

CITY AND BOROUGH OF SITKA

Meeting Agenda

City and Borough Assembly

Mayor Mim McConnell
Deputy Mayor Matt Hunter
Vice-Deputy Mayor Phyllis Hackett, Pete Esquiro, Mike Reif,
Benjamin Miyasato and Aaron Swanson

	Municipal Administrator: Mark Gorman Municipal Attorney: Robin L. Koutchak Municipal Clerk: Colleen Ingman, MMC	
Tuesday, April 22, 2014	6:00 PM	Assembly Chambers

WORK SESSION 5:00 PM

1 <u>14-076</u> Harrigan Centennial Hall - 35% Design, Cost Estimate & Funding

Attachments: HCH AssemblyWorksession 4-22-14

REGULAR MEETING

- I. CALL TO ORDER
- II. FLAG SALUTE
- III. ROLL CALL
- IV. CORRESPONDENCE/AGENDA CHANGES
- 2 <u>14-075</u> Correspondence for April 22, 2014

Attachments: Reminders and Calendar

Financial Review April 22 2014

V. CEREMONIAL MATTERS

Certificates for Retiring Employees

- VI. SPECIAL REPORTS: Government to Government, Municipal Boards/Commissions/Committees, Municipal Departments, School District, Students and Guests (time limits apply)
- **3** <u>14-072</u> Blue Lake Expansion Project Construction One Year Later

VII. PERSONS TO BE HEARD

Public participation on any item off the agenda. Not to exceed 3 minutes for any

individual.

VIII. REPORTS

a. Mayor, b. Administrator, c. Attorney, d. Liaison Representatives, e. Clerk, f. Other

IX. CONSENT AGENDA

All matters under Item IX Consent Agenda are considered to be routine and will be enacted by one motion. There will be no separate discussion of these items. If discussion is desired, that item will be removed from the Consent Agenda and will be considered separately.

A <u>14-069</u> Approve the minutes of the April 8, 2014 Assembly meeting

Attachments: Minutes

B <u>14-071</u> Reappoint James Kinsman to a term on the Historic Preservation Commission and Appoint Rachel Moreno to the Sitka Convention and Visitor's Bureau <u>Attachments:</u> Appointments

Attachments. Appointments

C <u>14-070</u> Authorize amending a Professional Services Agreement between JWA, Inc. and the CBS for the Jarvis Street Diesel Plant Capacity Addition Project

Attachments: JWA Agreement

X. UNFINISHED BUSINESS:

D ORD 14-06 Authorizing Sublease of space by Island Girl Coffee LLC at the Sitka Rocky Gutierrez Airport Terminal Building <u>Attachments:</u> ORD 14-06 Motion

ORD 2014-06 Island Girl Lease

Second and Final Reading

E ORD 14-09 Amending the Sublease with Ostrov Enterprises d/b/a Airport Gift Shop at the Sitka Rocky Gutierrez Airport Terminal Building to modify Lease Space and Square Footage due to the sale of Espresso Stand <u>Attachments:</u> ORD 14-09 Motion

ORD 2014-09 Gift Shop Lease

Second and Final Reading

XI. NEW BUSINESS:

New Business First Reading

F <u>RES 14-05</u> Supporting the CBS's application to the Alaska Federal Lands Access Program (FLAP) Grant Program for Preconstruction Planning and Design of the Sitka Seawalk Phase II

Attachments: RES 14-05

First and Final Reading

G RES 14-06 Supporting the CBS's application to the Alaska Federal Lands Access Program (FLAP) Grant Program for \$250,000 for Planning and Design of Phase Six of the Cross Trail Multimodal Pathway <u>Attachments:</u> RES 14-06

First and Final Reading

H <u>ORD 14-11</u> Authorizing the sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacific Seafoods

Attachments: ORD 14-11

First Reading

I ORD 14-10 Amending SGC Chapter 15.01 entitled "Electric Utility Policies" by adding a New Section 15.01.090 entitled "Rebate Program for Electric Heat Pump Heating Systems"

Attachments: ORD 14-10

First Reading

Additional New Business Items

- J <u>14-074</u> Approval of the design and bid of all phases of Harrigan Centennial Hall and the proposed funding including applying for additional grant funding from the Rasmussen Foundation <u>Attachments:</u> Harrigan Centennial Hall
- K
 14-073
 Approve award of a Professional Engineering Services Contract for the Sawmill Cove Industrial Park Dock Project to Moffatt & Nichol not to exceed \$790,114.00

 Attachments:
 Moffatt Nichol
- L <u>14-077</u> Approve the Police Lieutenant Hire

Attachments: Police Lt Hire

XII. PERSONS TO BE HEARD:

Public participation on any item on or off the agenda. Not to exceed 3 minutes for any individual.

XIII. EXECUTIVE SESSION

XIV. ADJOURNMENT

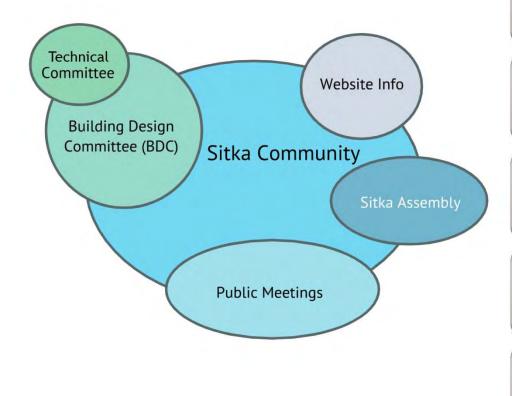
Colleen Ingman, MMC Municipal Clerk Publish: 4-18-14

SITKA		BOROUGH OF SITKA	100 Lincoln Street, Sitka, Alaska 99835	
File #:	14-076 Version: 1	Name:		
Туре:	Special Report	Status: AGENDA READY		
File created:	4/17/2014	In control: City and Borough Assembly	,	
On agenda:	4/22/2014	Final action:		
Title:	Harrigan Centennial Hall - 35% Design, Cost Estimate & Funding			
Sponsors:				
Indexes:				
Code sections:				
Attachments:	HCH AssemblyWorksession 4-	<u>22-14</u>		
Date	Ver. Action By	Action	Result	

Conventions visitors Dancers Sitka stage priorities Concerned information value space information valu Harrigan Centennial Hall Renewal Assembly Work Session 4-22-2014

> HCH Project Team w/ McCool Carlson Green Architects John Weir & Garrett Burtner





A public building needs broad public input – the project team has met with at least 120 Sitkans so far while designing the renewal

Building Design Committee – diverse user representation – 10 meetings

Public Meetings – 5 meetings

Sitka Assembly – local leadership – 5 reports and work sessions

Focus Groups – public work sessions on detailed topics – 10 meetings

35% Design Movie

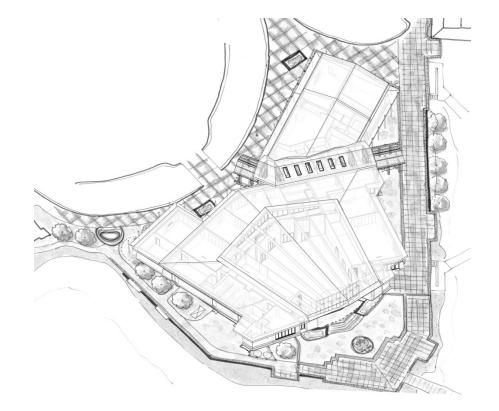


BDC Recommendation – Maxwell Rule

The full design will maximize project value

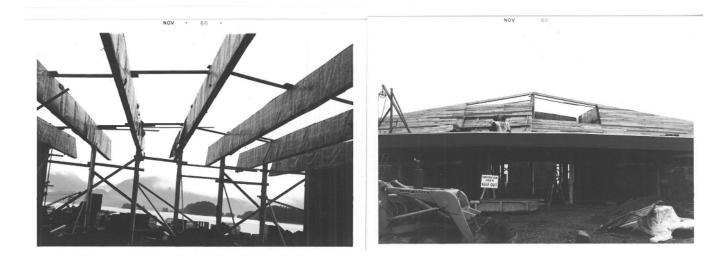
Use of available funds while spending power is highest

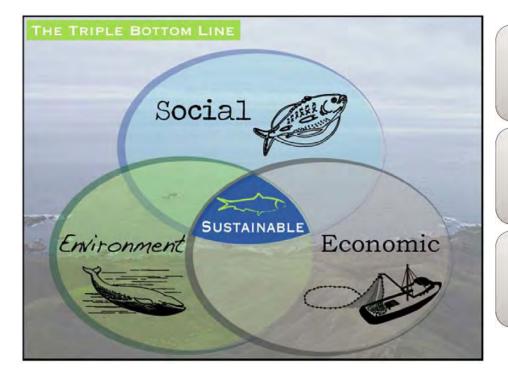
Additional space means greater economic potential



50 year investment in Sitka – funded by grants & passenger head taxes Minding the Triple Bottom Line

Positive Economic Impact

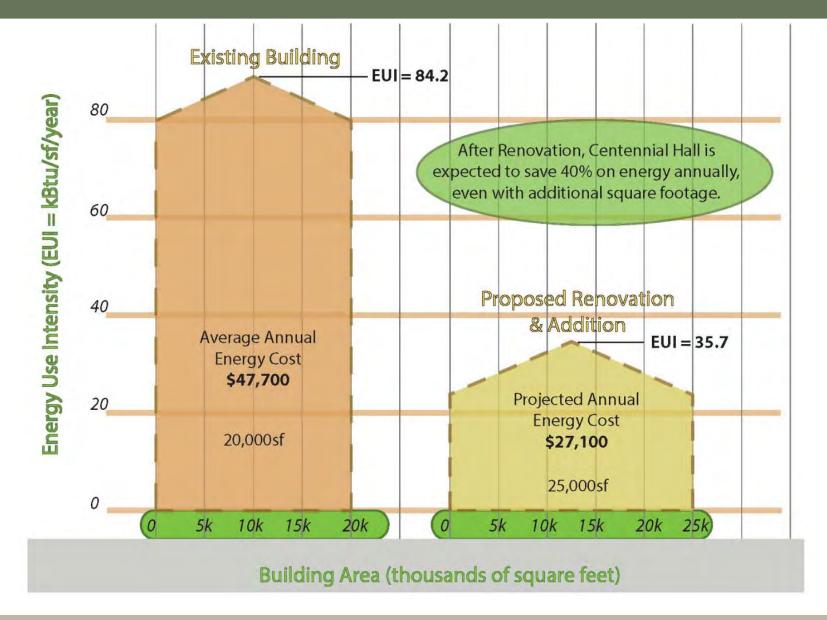




Saving energy for low cost and environmental stewardship

The facility as an economic magnet

Improving a vital public meeting place and cultural center







Creating opportunity for larger conferences and events

Enhancing the experience of visitors

Complementing other local venues

The Historical Museum benefits both locals and visitors

Long-term symbiotic relationship between HCH and the Museum

Improved facility will expand the Museum's programming





HCH Report – Don Kluting, Building Manager





1200 Events Each Year

Over 100,000 Visitors

Meetings, Conferences, Weddings, Graduations

Dancing, Chamber Music, Rock 'n' Roll

Museum, Alaska Day, Displays

HCH Report – Don Kluting, Building Manager

Facility Needs

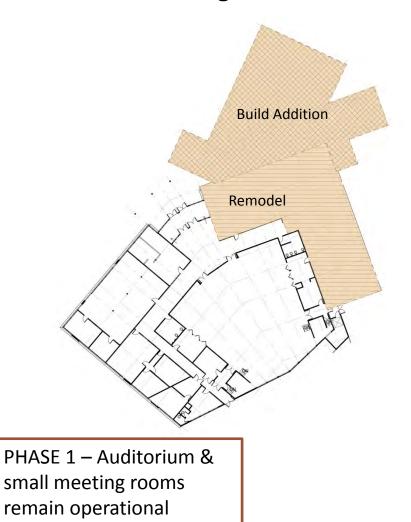
- Increase Meeting Space
- Add Toilet Fixtures
- Improve Visitor Reception
- Enlarge the Kitchen and Replace Equipment
- Improve Acoustics In MPR
- Replace AV Systems
- Renew Interior Finishes
- Increase Building Insulation
- Upgrade Structure to Meet Codes
- Replace Sprinkler, And Plumbing Distribution
- Replace Heating And Ventilation Systems
- Abate Hazardous Materials

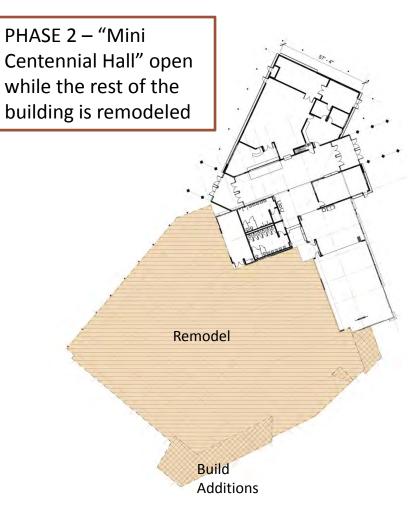




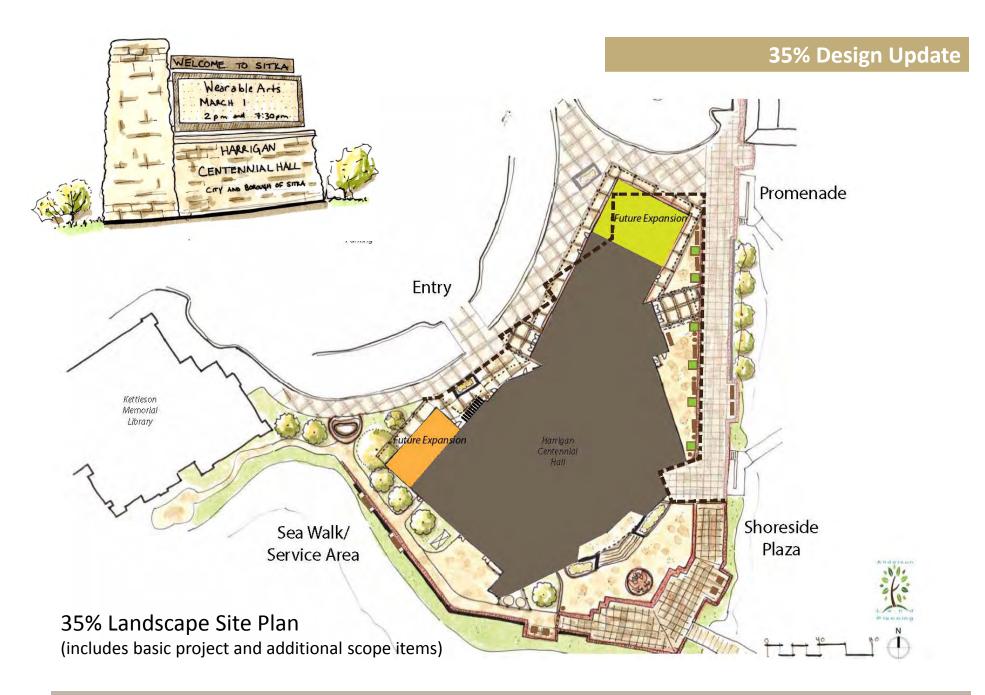
HCH Report – Don Kluting, Building Manager

Construction Phasing



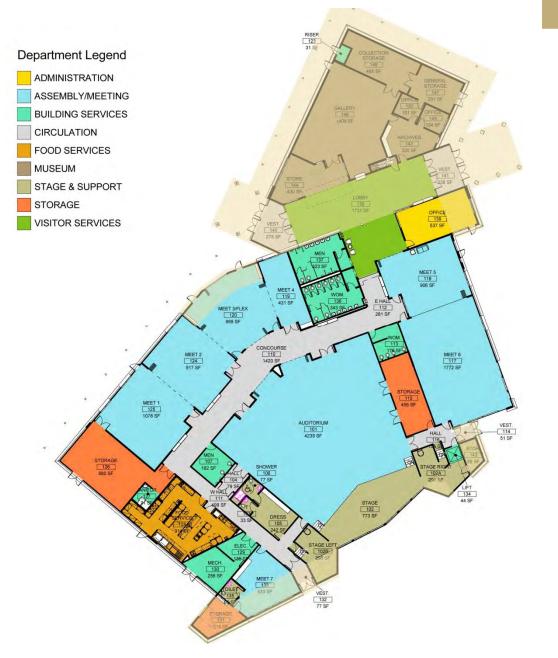












Renovate all areas of existing building

Construct South and East additions for vestibules, meeting and wing space

Construct North Visitor Lobby and Museum addition

Phase 1 Floor Plan

Department Legend ADMINISTRATION ASSEMBLY/MEETING **BUILDING SERVICES** CIRCULATION FOOD SERVICES MUSEUM GALLERY 146 STAGE & SUPPORT STORAGE VISITOR SERVICES LOBBY 138 OFFICI 139 MEET 5 118 MEET 2 MEET 6 MEET 1 125 101 STAGE 102

Expand new Museum wing to full program size

Infill portions of Phase 1 Museum addition

Construct west addition for Assembly room and additional storage

Phase 2 Floor Plan



CURRENT DESIGN

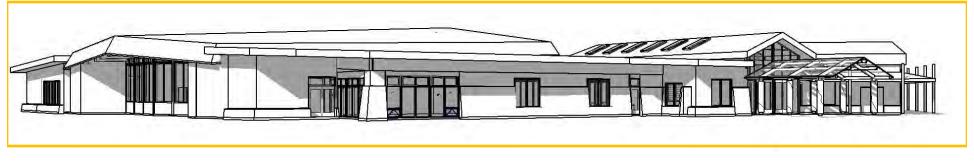


Town Side Exterior Changes



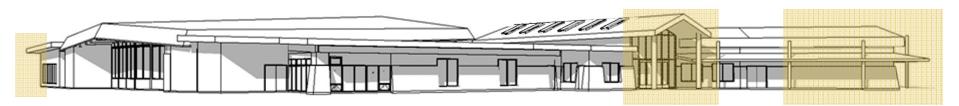


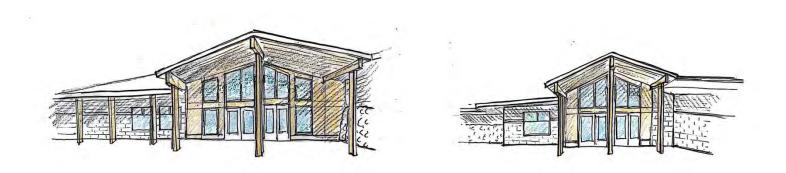




Harbor Side Exterior Changes







PREVIOUS ENTRY DESIGNS







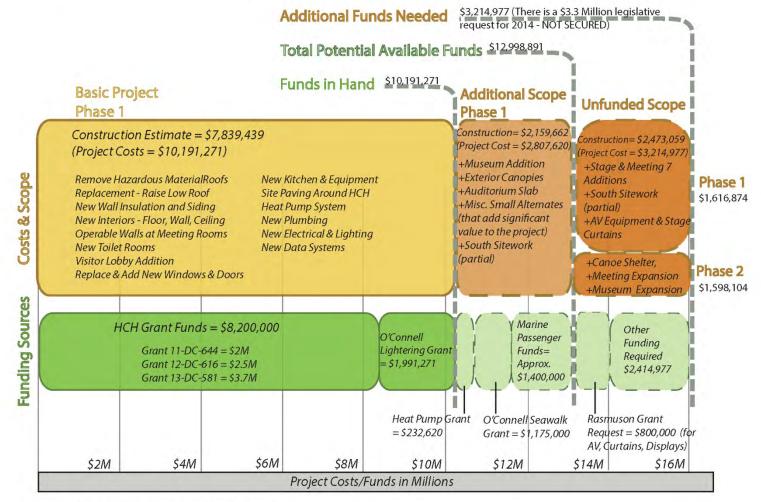






Costs and Funding

Centennial Hall Renewal - Project Budget Diagram - 35% Estimate

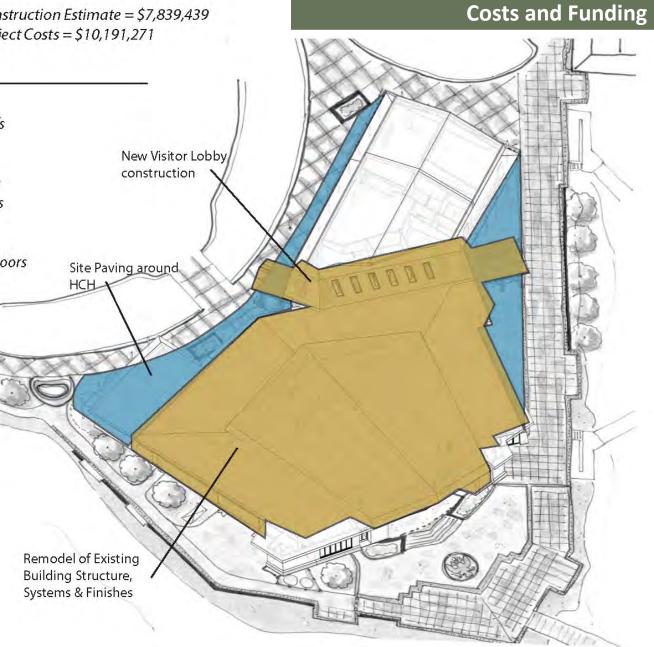


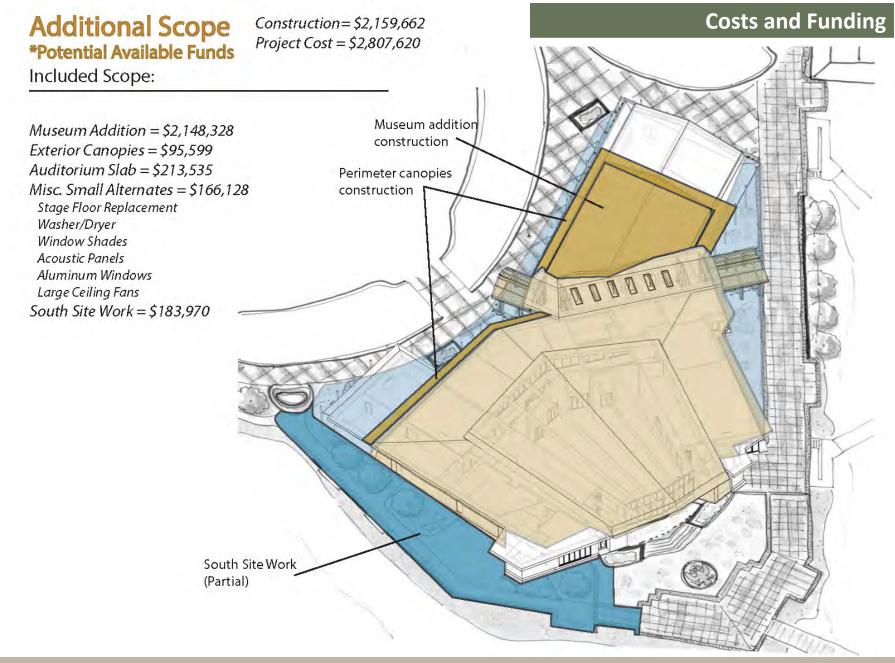
Note: Project Costs = Construction Costs + 30%

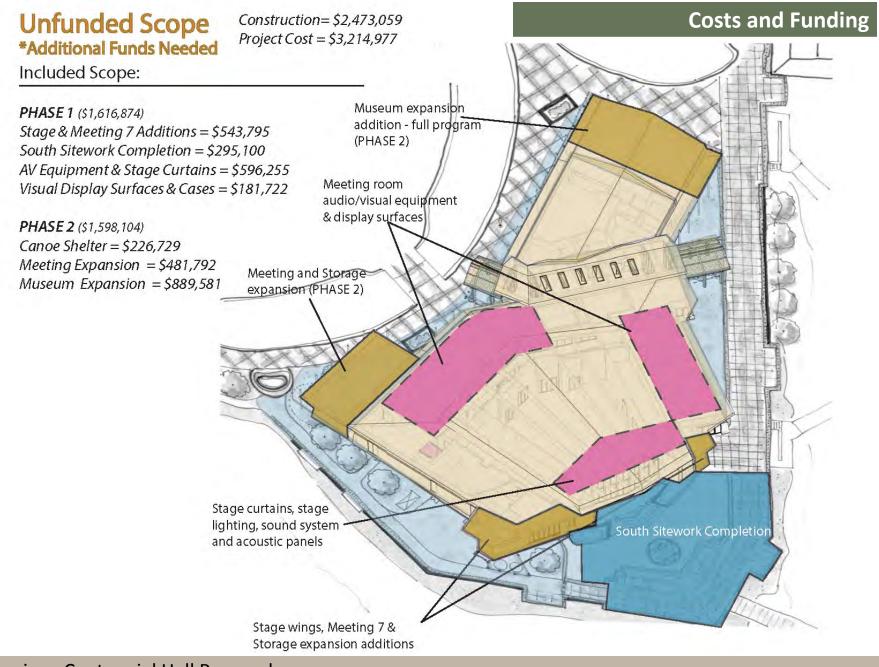
Basic Project *Funds in Hand **Included Scope:**

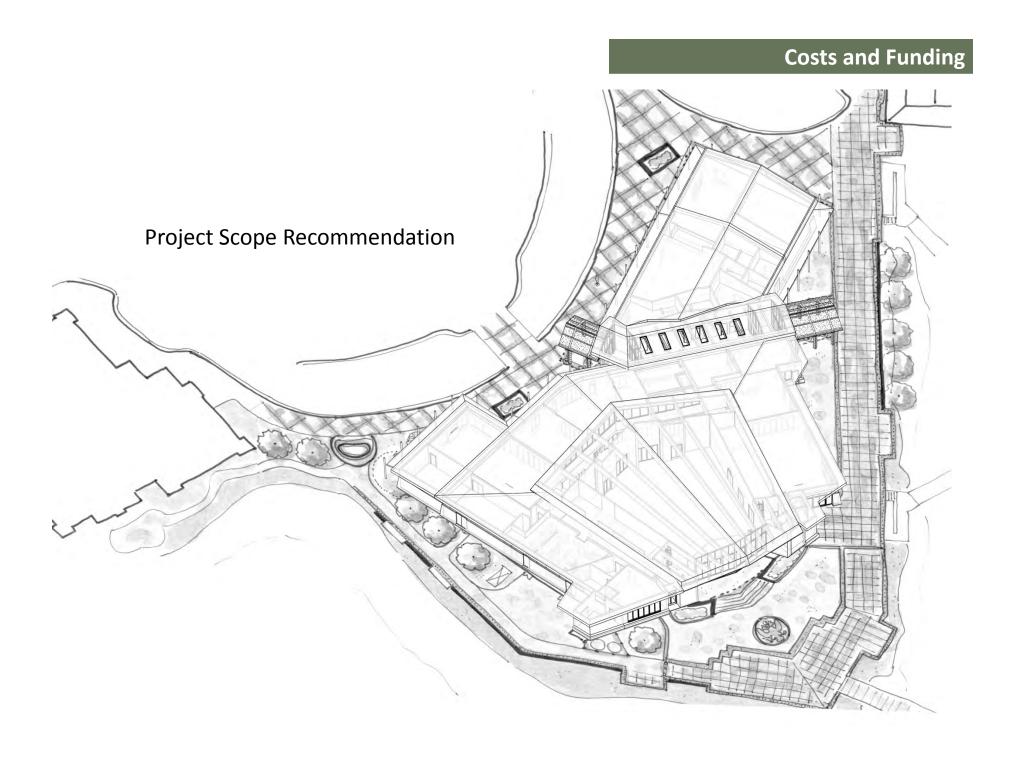
Construction Estimate = \$7,839,439 Project Costs = \$10,191,271

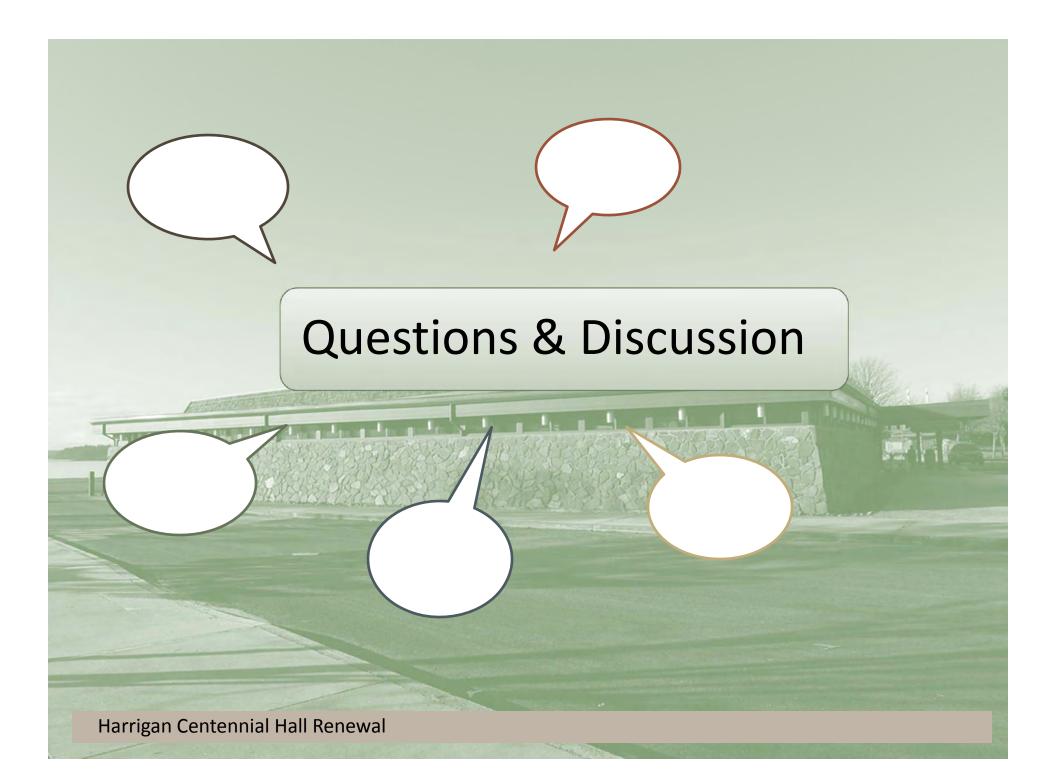
Remove Hazardous MaterialRoofs Replacement - Raise Low Roof New Wall Insulation and Siding New Interiors - Floor, Wall, Ceiling **Operable Walls at Meeting Rooms** New Toilet Rooms Visitor Lobby Addition Replace & Add New Windows & Doors New Kitchen & Equipment Site Paving Around HCH Heat Pump System New Plumbing New Electrical & Lighting New Data Systems











SITKA		BOROU(GH OF SITKA etails	100 Lincoln Street, Sitka, Alaska 99835
File #:	14-075 Version: 1	Name:		
Туре:	Correspondence	Status:	AGENDA READY	
File created:	4/17/2014	In control:	City and Borough Assembly	
On agenda:	4/22/2014	Final action:		
Title:	Correspondence for April 22, 2	014		
Sponsors:				
Indexes:				
Code sections:				
Attachments:	Reminders and Calendar			
	Financial Review April 22 2014	<u>E</u>		
Date	Ver. Action By	Act	ion	Result

REMINDERS

DATE EVENT TIME **Tuesday, April 22** Worksession: 5:00 PM Harrigan Centennial Hall 35% Design, Cost Estimate, & Funding Tuesday, April 22 **Regular Meeting** 6:00 PM Wednesday, April 23 Blue Lake Project Tour 4:30 PM Meet in SCIP Admin Bldg Lobby 1st Budget Worksession 6:00 PM Thursday, April 24 2nd Budget Worksession Thursday, May 1 6:00 PM Monday, May 5 **Board of Equalization** 6:00 PM HCH: Rousseau Room 3rd Budget Worksession Thursday, May 8 6:00 PM 6:00 PM Tuesday, May 13 **Regular Meeting**



Assem	bly	Ca	lendar
	~ . ,		

2013	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2015
						April	2014						

Sun	day	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
30	Mar	31	1 Apr	2	3	4	5
Hackett		Hackett	5:00pm Board of Equalization Training 7:00pm Planning 7:00pm <u>School</u>	6:00pm Police and Fire 7:00pm <u>Library</u>	Esquiro 12:00pm <u>Parks &</u> <u>Rec</u>	Esquiro	
6	_	7	8	9	10	11	12
			12:00pm Health Needs and Human Services Commission 5:00pm Worksession: South Benchlands Parcel C 6:00pm <u>Reg</u> Assembly Mtg	6:00pm Historic Preservation 6:00pm Port & Harbors Commission	Hackett 12:00pm LEPC 6:00pm Assembly/School District Budget Worksession - Harrigan Hall	Hackett	Hackett
13		14	15	16	17	18	19
Hackett		Hackett	12:00pm <u>Tree/Landscape</u> 5:30pm Administrator and Attorney evaluations 3rd floor conference room 7:00pm <u>Planning</u> 7:00pm <u>School</u>	6:30pm STA			
20		21	22	23	24	25	26
			5:00pm Worksession: Harrigan Hall 35% Design 6:00pm <u>Regular</u> <u>Assembly Mtg</u>	SCIP Admin Lobby	6:00pm 1st Municipal Budget Worksession 6:30pm <u>Hospital</u> <u>Board</u>		
27		28	29	30	1 May	2	3
Esquiro McConne	əll	Esquiro McConnell	Esquiro McConnell 1:00pm SCVB Board	Esquiro McConnell	Esquiro McConnell 12:00pm Parks & Rec 6:00pm 2nd Municipal Budget worksession	Esquiro	Esquiro

			Asse	mbly Cal	endar		
<u>2013</u>	<u>Jan</u>	<u>Feb Mar</u>	<u>Apr May</u>	<u>Jun Jul</u> May 2014	<u>Aug Sep</u>	Oct Nov	<u>Dec</u> 2015
Sunc	lay	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
27	Apr	28	29	30	<u>1</u> May	2	3
Esquiro McConne	II	Esquiro McConnell	Esquiro McConnell 1:00pm SCVB Board	Esquiro McConnell	Esquiro McConnell 12:00pm Parks & Rec 6:00pm 2nd Municipal Budget worksession	Esquiro	Esquiro
4		5	6	7	8	9	10
		6:00pm Board of Equalization Hearing	7:00pm Planning 7:00pm <u>School</u>	6:00pm Police and Fire 7:00pm <u>Library</u>	12:00pm LEPC 6:00pm 3rd Municipal Budget worksession		
11		12	13	14	15	16	17
Hunter		Hunter	Hunten	Hunter 6:00pm Historic Preservation 6:00pm Port & Harbors Commission	Hunter	Hunter	
18		19	20	21	22	23	24
			12:00pm <u>Tree/Landscape</u> 12:00pm Health Needs and Human Services Commission 7:00pm <u>Planning</u> 7:00pm <u>School</u>	6:30pm STA	6:30pm <u>Hospital</u> <u>Board</u>		
25		26	27	28	29	30	31 Jun
		Memorial Day	1:00pm SCVB Board				

Assembly Calendar

City and Borough of Sitka

Financial Review April 22, 2014

Results as of February 28, 2014 (Major Funds) And December 31, 2013 (Minor Funds)

City and Borough of Sitka Financial Review

FY2014 General Fund Budget Execution Projection

Thru February 28, 2013

Planned Deficit Per Budget:	Budget Adjustments

(675,000) (732,000)

Plus:

Revenues Exceeding Planned Levels764,000Unplanned Revenues (SRS)464,000Principal and Interest on School Bonds381,000Now Paid By 1% sales Tax (Net)381,000Outlays less than Planned Levels224,000

Equals Est. FY14 General Fund Budget Surplus <u>426,000</u>

City and Borough of Sitka Financial Review FY2014 General Fund Budget Adjustments

Pay Raise For Collective Bar

Collective Bargained Employees Extra Bed Tax to SCVB Net Roll-Overs & Misc. Small Adjustments

Total Net Budget Adjustments

732,000

537,000

46,000

241,000

City and Borough of Sitka Financial Review FY2014 General Fund Budget

Major Components of Revenues Exceeding

Planned Levels:

Sales Tax Receipts Property Tax Receipts Total:

763,000 <u>1,000</u> **764,000**

City and Borough of Sitka Financial Review General Fund Balance February 28, 2014 Versus 2013

Difference	(000,039)	(1,099,000)	(938,000)
	-		
2/28/2013	6,664,000	10,168,000	8,495,000
2/28/2014	5,725,000.	9,069,000	9,433,000
	Net Available Cash	Working Capital	Unrestricted Fund Balance

Notes:

\$7,748,100 of cash and fund balance is designated for liquidity and emergency response

Net Available Cash equals cash plus investments less liabilities less all designated fund balances

Significont timing differences exist between FY14 and FY13 in regards to transfers to capital project funds.

City and Borough of Sitka Financial Review Fund Net Income and Working Capital FY2014 Interim Results Through February 28, 2014 (* Minor Funds Through December 31, 2013)

(43,901) 1,364,565 34,832,666 5,563,508 1,333,886 7,889,212 796,602 852,185 333,839 (,912,673 2,244,963 1,693,692 (427,065) 8,884,402 2,065,356 641,669 5,771,344 733,568 1,333,886 851,936 1,638,541 2,244,963 135,901 2,117,868 63,034 249 25,948,264 383,164 722,896 197,938 274,132 1,693,692 3,498,152 (707, 66) (9,775)13,456 (53,192) 17,120 24,986 27,702 221,383 (189,369) 304,133 280,073 14,623,917 Building Maintenance Fund Marine Service Center Fund SMC Industrial Park Fund Airport Terminal Fund Central Garage Fund **Wastewater Fund** Solid Waste Fund Electric Fund Harbor Fund Water Fund CPET Fund **MIS Fund**

Comments on Net Losses and Working Capita

- Net losses signify that depreciation expense (the decline in value of infrastructure) exceeds revenue and may signify that infrastructure replacement may eventually need to be funded by bonding and higher user fees.
- Negative undesignated working capital signifies that we have more approved spending for infrastructure than we have fund balance to pay for.
- Fund and Harbor Fund; Electric Fund grant revenue was \$12.9 million, and Harbor Net Income/and loss includes grant revenue. This was significant for the Electric Fund grant revenue was \$1.6 million.
- plans, which seek to identify long-term infrastructure needs and determine the Both of these situations are being addressed through long-term infrastructure correct level of user fees necessary to finance the plan.

Summary

- FY2014 is progressing according to plan for the General Fund and all major funds.
- A modest General Fund surplus is forecast which, by code, will be considered for transfer into the Public nfrastructure Sinking Fund in FY2015
- Additional planned annual increases in electric rates, water rates, wastewater rates, and harbor moorage ates are still required in order to achieve plan goals in future years. Furthermore, electric and moorage ates must be annually evaluated for bond rate covenant sufficiency.
- The financial position in three Funds, the Water Fund, Solid Waste Fund, and Building Maintenance Fund pear attention and possible action.
- working capital of (\$43.9K) and a negative cash balance, in essence a net borrower from the Central Treasury. This is because project outlays must be made out of fund cash first, then reimbursed through grant reimbursements or State of Alaska loan Fhe financial position of the Water Fund continues to weaken. As of February 28, 2014, the Water Fund had total negative disbursements.
- The financial performance of the Solid Waste Fund continues to deteriorate, causing working capital to begin to decline. This is due to rising costs coupled with no user rate increases. It must be noted that most of Solid Waste Fund operations are contracted For, so rising contract costs, which are difficult to control, are accounting for cost increases.
- The Building Maintenance Fund has seen a steady decline in working capital and fund balance. As this fund is an internal service Development Fund. These jobbing revenues and investment earnings have been insufficient to cover operating costs. Raising jobbing rate, however, will place pressure on all other funds. fund, it derives its revenues from jobbing, and, from investment earnings on the balance of the Southeast Alaska Economic
- Final borrowing of \$18.5 million, in some form, still needs to be accomplished in order to complete project funding for the Blue Lake Hydroelectric Dam Expansion.

Financial Statements

- You will find attached financial statements for the various significant funds through February, 2014; for minor Enterprise Funds and Internal Service Enterprise Funds for whom we report monthly results, information is of the City and Borough of Sitka. For the General Fund and for major Funds for whom we report quarterly, information is through the 2nd Quarter (December)
- Financial reporting is shown in the custom reporting format designed by report. Traditional financial statements are produced monthly and are ncome statement, cash flow and working capital into one single page the Finance Department, which combines significant elements of the distributed to the Administrator and appropriate Department Heads.

Definitions of Key Terms

Working Capital - This is essentially what a Fund has to spend. It is defined as current assets less earmarked for capital expenditures or otherwise restricted is called Designated Working Capital; current liabilities, including the current portion of long term debt. Working capital already the remainder is Undesignated Working Capital Depreciation Expense - This an estimation of the decline in value of a long lived asset, which is an expense is recorded gradually, over the life of the asset, to match its use against revenues earned expense. When a long lived asset is purchased, cash is paid but expense is not recorded; instead, in the same period. Most importantly, Depreciation Expense IS NOT the accumulation of cash to replace an asset; that is called a sinking fund and is part of Working Capital

important to note that a Fund Balance is usually only partially in cash; the remainder may be Fund Balance – This is the net assets of a fund. It is equal to total assets less liabilities. It is made up of long lived assets, receivables, and other assets.

Definitions of Key Terms

Net Available Cash – This is equal to cash and investments, less liabilities and restricted or designated fund balances. This is similar to "cash on the barrelhead".

Earnings Before Interest and measures earnings before interest expense. EBID is Earnings Before EBI/EBID – These are accounting terms which measure earnings before certain expenses. EBI is Interest and Depreciation, and is a rough measure of cash flow from operations Enterprise Fund – A fund which is run, and accounted for, similar to a private business. In such a fund, profit is measured and operations are accounted for on a full accrual basis.

no external source of revenue. Similar to an enterprise fund, profit is measured and operations Internal Service Fund - A fund which provides services to other funds. Such funds usually have are accounted for on a full accrual basis.

Ctry and Borough of Sitia General Fund Income Steemans For The Twelve-Month Period From July 1, 2019 to June 30, 2014 (Unaudited)

	4mJ - 2002 - 2011	Augurt 2013	September 2019	Öctober 2013	November 2019	r December 2013	January 201	February	March 2014	April	May	lune	FY2014	ET0213	Variance To	FY2014 Plan	Variance To
Revenue: Property Taxer	10 A 10 A														OLL STOZIA	[2/1-66.67%]	PY2014 Plan
Sales Taxes			115,377	13,330	10,245	49,403	(412)	7,704	•	•			6.160.146	6.011.033	411 DV1	305 301 1	
8ed Taxes		0/ #/985	453,269	1,793,020	933,975	261,935	841,47B	691,133			•		7,664,380	6 902 518	761 967	CULT DOD 2	1942,6CD,2
State Assistance			14,095	119,921	16,578	17,712	15,016	16,541			•		A74 127	162 202	17 956		
Federal Assistance	917,134	6, 1500	5,292	47,600	2,108	4,474	2,566	3,702	,		i	,	827,626	2.069.140	11.181.5141	0/0/677	200,52
Transfer From Permanent Fund. Ftr	Bron C	267'7	4/2'05C	30'02 0	7,373	30,894				,			667,425	1.641.453	(974.028)	105 224	
Interfund Billings		C7C'7	117'7	2457	2,155	557,485	280,196	2,518	•				851,211	1.120.726	(269 517)	876.041	000 L 20
Other Operating Revenue	1000		568 /7 60	225,369	225,369	255,140	225,370	225,369				·	1,849,512	1.876.550	(27.038)	1 854 380	14 2681
	- Perma	- 60/771	9/1/5/10	321,994	67,523	337,583	339,110	123,809					2,036,534	1,818,798	217,736	1,853,051	183.483
Total Revenue:	9,027,832	1,149,299	2,083,355	2,623,489	1,270,326	1,514,626	1,703,318	1,068,776				,	150 FB\$ 04	14 TAB EE	te ant froi		
ts/s[thO													170/101/01	T00'04/'T2	(DEC(SOC'T)	16,0 3 6,034	3,744,987
Administrator	45,800	60,831	83.758	60.744	102 215	54,401	60 011										
Attorney	112,71	18,335	32.091	23.713	34148		170'6C	5944/10 M 1000		•	•	•	545,014	468,595	(76,319)	569,714	24,700
Clerk	19,604	23,877	925.06	30,835	40.786	27.069	0/7/07	676/17				•	193,688	186,972	(6,716)	203,486	8,798
Finance	90,206	119,932	137,798	120,330	174.250	166.326	125.1M	153 245					221,216	200,495	(121,02)	243,884	22,668
Assessing	15,796	17,714	21,027	19,138	29,854	23.758	21.640	10 150	•		•		1,086,907	1,061,324	(25,583)	1,115,947	29,040
Pfanning	12,118	17,416	20,325	20,471	27.907	19.743	18 876		•	•	•	•	168,286	147,440	(20,846)	220,084	51,798
General/Shared Expenses	119,599	33,718	133,740	171,641	50.814	33.737	104 248	265,95		•	1	•	155,138	160,956	5,818	170,926	15,738
Police	241,633	269,017	360,493	414,502	439,654	285,839	178.ADD	207'11			ī		692,786	553,990	(138,796)	554,334	(98,452)
File	117,273	131,079	157,597	175,534	177,477	146.298	140.543	267,000		•	•	•	2,672,874	2,531,093	[141,781]	2,858,628	185,754
Public Works	214,030	235,268	313,843	282,522	334,679	232.718	243.159	273 640	•	L	•		1,192,889	1,073,973	{118,916}	1,372,699	179,810
Library	45,869	54,881	72,420	70,649	80,803	56.758	63, 378	64.561		• •	•	ŗ	Z,149,918	2,048,613	(101,305)	2,632,302	482,364
Centennial Building	24,370	25,450	1 82'8E	48,358	44,435	30.322	48.553	16.046				•	STE'ROS	501,432	(6,887)	599,665	91,347
Visitors Bureau/SR Citizen Center	150'82	1,467	10,654	133,725	4,759	2.697	84 981	000 2		•	•		270,825	261,992	(8,833)	296,804	25,979
Debt Service	•			•	,	-		, ,		•	•	•	923,799	252,357	[71,442]	302,640	(21,159)
School Support	460,627	460,627	470,627	460,626	460.626	505.374	460,638	460 677			•	,	•	799,706	907,967	892,417	892,417
Hospital Support		19,864	,	. '			-	1201/00-		•	1		3,739,762	4,211,054	471,292	3,785,203	45,441
Fixed Asset Acquisition	8,594		6,875	4,077	1156			A GOA					138,61	229,980	210,116	145,875	LEO,OET
Transfers To Other Funds	124,000		612,658	. '		959 983	000 213			,	•	•	35,306	29,304	(26,002)	96,955	41,645
		1	1	1		-	-	. 1			•		2,550,202	724,586	(1,825,616)	1,811,503	(738,699)
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HOGEL COST OF SELPS:	1,634,847	1,489,476	2,538,747	2,03 <u>6,865</u>	2,003,564	2,578,586	2,580,973	1,623,735	 	,		1	16,546,793	15,443,962	168,201,1	17,917,066	1,370,273
Surplus/(Shortfall) of Revenues Over Outlays	7,392,985	(340,377)	(455,392)	586,624	[733,238]	(1,063,960)	[877,655]	[614.959]									
	%58'T8	-29,60%	-21,86%	22.36%	-57.72%	-70.25%	-51.53%		HO/NICH	io/Ald#	# 10//10#	HDIV/01	19.05%	28.585	(2,408,361) -9.93%	%TE'L- (2E0'TZZ'T)	<u> </u>
University of the second s										and the second second					:		
Surpluz/(Short(sli)) of Revenues Over Onitizve	3,341,614 7 201 000	10,705,819	10,325,688	9,863,857	10,482,531	9,737,736	9,980,784	9,103,106	8,495,064	B,495,064	8,495,064	8,495,064	3.341.614	5.93 P 50	(F 547 894)		
Other ballance sheet changes:	(28,780)	(39,954)	{525,322} {6,439}	586,624 37 050	(733,238) //1 557)	(1,063,960)	(877,655)	(614,959)			1		3,894,228	6,302,589	(1,408,361)		
Ending Unrestricted Inquidity:	1 N P	10,325,688	9,863,657 10,482,531	10,482,531	9.797.736	AULUSA AULUSA	(23) a tot 106	6,917 e 4ae ae 4	A and near	- E			1,759,222	(8,126,342)	9,385,564		
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(EC)	9,103,106	10 555 175			(607,723)	(49,860)	18,497,593	(832,413)	(520.742)	(162.315)	[5,748,100]	(2 non mm)	(130.917)		901,E01,e
1,307,008	9,930,734	20 369 945		in the second	544'8I4	(49,860)	19,375,271	(832,413)	(520,742)	162.315)	[5.748.100]	[2.000.000]	1716.0E1		9,980,784
(11,557)	9,737,736	22.094.753	(400 DOM)		789'07'T	(49,860)	20,439,211	(832,413)	[520,742]	(162,315)	(5,748,100)	(2,000,000)	[1,437,905]		9,737,736
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(6:439)	9,863,657	ZZ,017,512	[400,000]	1775 211		(mn/167)	20,550,601	(832,413)	(520,742)	(162,315)	(5,748,100)	(2,000,000)	(1,423,174)	-	6,863,857
(39,954)	10,325,688	23,022,359	(400,000)	13/14 275 11		000767	21,007,951	(832,413)	(520,742)	(162,315)	(5,748,100)	(2,000,000)	(1,418,693)		10,325,688
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et changes of the second s		Total Assets:	Less Advances to Other Funds:	Less Liabilities	Less CPLTD (Unreimbursed)		suptotal: Less Reserved Amounts:	Advances other Funds:	Title III Funds;	E911 Surcharge:	Liquidity Restriction	Emergency Restriction	Encum brances:		Unrestricted Working Capital:

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Internal recents Fight (1) Fight (2) Figh (2) <td>Literate Network End Activation 13,606.25 39 Literate Network Control Section 0,517.00 65,350.35 10,560.62 39 Control Section Control Section 0,517.00 7,517.65 94,457.93 10,560.62 39 Control Section Control Section 0,517.00 7,717.65 94,457.93 10,769.62 39 Interfind Billings Control Section 0,517.00 7,717.65 94,457.94 10,769.62 39 Interfind Billings Control Section 1,77.85,56.00 0,1844.39 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 527.990 527.795.53 267.990.75 527.795.54 547.47.777.79 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.55 527.795.54 527.795.54 527.795.55 527.795.55 527.795.55</td> <td>215</td> <td>State Revenue</td> <td></td> <td>1,939,100.00</td> <td>1,702.00</td> <td>887,626.34</td> <td>1,051,473,66</td> <td>46</td> <td>3,158,185.44</td> <td></td>	Literate Network End Activation 13,606.25 39 Literate Network Control Section 0,517.00 65,350.35 10,560.62 39 Control Section Control Section 0,517.00 7,517.65 94,457.93 10,560.62 39 Control Section Control Section 0,517.00 7,717.65 94,457.93 10,769.62 39 Interfind Billings Control Section 0,517.00 7,717.65 94,457.94 10,769.62 39 Interfind Billings Control Section 1,77.85,56.00 0,1844.39 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 267.990.47 527.795.53 527.990 527.795.53 267.990.75 527.795.54 547.47.777.79 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.54 527.795.55 527.795.54 527.795.54 527.795.55 527.795.55 527.795.55	215	State Revenue		1,939,100.00	1,702.00	887,626.34	1,051,473,66	46	3,158,185.44	
Arrential 1,13,000 6,152,28 6,5,00,39 4,13,03 1,13,64,54 3 Contractive formula Contractive formula 1,03,60,00 4,30,03,41 1,66,96,59 72 Use for post interfand Billings Contractive Billings 2,34,110 2,53,69,25 94,497,51,03 30,94,41 1,66,96,59 72 Use for post interfand Billings 2,36,000,00 43,000 43,000,01 7,445,110 2,53,69,25 79,44,14 20 Cash Basis Recipts 2,000,000 7,17,16 85,54,000 7,445,110 2,53,69,25 79,44,14 20 Cash Basis Recipts 2,000,000 7,17,16 85,54,000 66,001,177,17 20 20 Distribution 5,000,00 5,106,07,77,19 86,5001 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 7,441,10 20,441,021,03 20,441,317,91 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,310,01 20,441,31	Torrelation Try 40000 550.38 Try 40000 550.38 Try 469.56 Sec Sec Contrast and Renearies Contrast and Renearies 7%5,697.00 5,573.28 166,90.39 77 56 37 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36 36		rederal Kevenue	-	680,031.00	00	667,424.38	12,606.62	.86	1,766,378.39	
Derivation (activity frequency based from Billing) Light Section (activity from (b)	Denoting Retention 1,035,667,00 475,757 91,497-94 11,0007.16 93 Uses of Prop & Investment Tops & Investment 795,650,00 475,175 91,497-94 166,610,90 25 Uses of Prop & Investment Tops & Investment 795,650,00 475,126 93,039,41 66 23 Neckinencis And hister 275,441,00 225,349,45 25,741,41 23 25,441,021,03 44,177,39 26 25 Neckinencis Stop - Administrative Juman Resources 1,036,775,74 20,441,021,03 37,432,46 97,493,46 27 27 46 47,773 26 46 46 47 25 46 46 47 46 47 47 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 46 47 47 47 47 <td< td=""><td>076</td><td></td><td>-</td><td>174,000.00</td><td>6,852,89</td><td>66,350.38</td><td>107,649.62</td><td>38</td><td>177,220.59</td><td>-</td></td<>	076		-	174,000.00	6,852,89	66,350.38	107,649.62	38	177,220.59	-
Use of Proj & Instrume Orbitolia Color C	User of Proy & Instanct Origination 1273(3,43)(3,5)(3,5)(4,5)(3,5)(4,5)(3,5)(4,5)(3,5)(4,5)(3,5)(4,5)(3,5)(4,5)(4,5)(4,5)(4,5)(4,5)(4,5)(4,5)(4		Services		1,035,687.00	47,517.67	914,879.84	120,807.16	. 88	1,048,441.87	
Trefund Elling Torkini Resolution TypE,550.00 EL,864.59 527,709.53 257,94.34 66 Misellanceins Cash Basis Recents 1,861,777.9 931,918.69 66 Cash Basis Recents Cash Basis Recents 1,472.65 86,550.00 7,472.65 931,918.69 66 Cash Basis Recents Division 2,731,990.00 7,472.65 86,550.00 7,445.11 59 Cash Basis Recents Division 2,747.65 86,550.00 7,472.65 86,550.00 7,445.11 59 Division SCO Administrative 11,050.00 2,473.36 51,041,021.03 34,601,777.97 87 82 Division SCO Administrative Assembly 855,962.00 1,453.177.97 87 82 84,537.77.91 93,54.59 94 94 85 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86 86	There unit functions 275,650.00 51,563.73 55,790.35 55,790.45 66 Fined on trap an internative meriant of Basis Receips Cash Basis Receips 23,495.15 88,554.93 57,791.33 53,496.17 66 Cash Basis Receips Cash Basis Receips Exercise 1,66,00.00 7,472.65 88,554.83 73,451.11 53,445.11 53,445.11 53,445.11 53,445.11 53,456.17 54,661.77.79 56,60.01 7,472.65 84,561.777.97 56,60.01 7,445.11 53,64 53,660.17 53,646.177.97 56,60.01 14,44.107.11.97 53,64 56,60.01 7,441.07.1.03 44,601.777.97 53,64 56,60.01 7,441.07.1.03 54,601.777.97 56,66 53,66 56,60.01 56,60.01 51,66,71.71 56,56 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66 56,66	040			606,000.00	100,00	439,039.41	166,960.59	72	791,074.10	
Macellanceus L/H1/J100 Z/S163/2.5 R/R95/12.02 93/12/13/8 66 Cash Basis Receirls Zist/a-11.00 Z/S163/2.5 R/R95/12.02 93/12/13/8 66 Cash Basis Receirls Zist/a-11.00 Zist/a-11.00 Zist/a-11.00 Zist/a-11.00 Zist/a-11.01	Miseliancus V.R.(A1,010 225,353.5 1,451,20.0 2445.11.0 2445.11.0 2445.11.0 26 Cash Basis Recerpts Division 307,793.46 1,239,000.00 2,517.99 851,51.00 307,793.16 50 Division S0 Administrative 1,239,000.00 2,517.99 851,21.03 307,793.16 50 Division S0 Administrative 1,239,000.01 2,517.90 81,41,021.03 347,601,777.97 82% 45 Division S0 Administrative 0 6,550.01 6,550.01 4,601,777.97 82% 45 Minicitaria K asembly Renetlike TOTAL 355,744 300,41,021.03 367,017.97 82% 45 Minicitaria K asembly Excerting 854,579.00 51,066,775.74 300,41,021.03 46,01,777.97 82% 45 Minicitaria K asembly Renetlike TOTAL 854,579.00 51,0168,75.74 300,411.021.03 46,01,777.97 82% 46 Minicitaria K asembly Renetlike TOTAL 854,579.00 51,015.24 50,411.02 <td< td=""><td>000</td><td>uses of Prop & Investmer. Teterfind Pillings</td><td>10</td><td>795,650.00</td><td>61,864.59</td><td>527,709.53</td><td>267;940.47</td><td>66</td><td>611,856.59</td><td></td></td<>	000	uses of Prop & Investmer. Teterfind Pillings	10	795,650.00	61,864.59	527,709.53	267;940.47	66	611,856.59	
Trementation Transmitted	Texpension TableMotion 7.17.156 68,554.49 7.44.1.1 5.2 BRPENE Division 200 - Revenue Tdals 255/04.779.00 51,10.64 37/345.11 52 EXPENE Division 80,75.71 82,04.779.00 51,06.777.79 52/6 52 EXPENE Division 86,550.01 51,06.775.74 82,04.777.97 82% 52 EXPENE Division 86,550.01 51,06.777.91 82% 52 Atman Resources Atministrative 37,751.00 51,04.777.91 82% 52 Atministrative Atministrative Atministrative 37,751.00 51,04.777.91 82% 52 Atministrative Atministrative 37,751.00 51,04.777.91 82% 51 55 55 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 56 <td< td=""><td>UNC ORE</td><td>Microfference</td><td></td><td>2,781,431.00</td><td>225,369.25</td><td>1,849,512.02</td><td>931,918.98</td><td>66</td><td>2,693,859.81</td><td></td></td<>	UNC ORE	Microfference		2,781,431.00	225,369.25	1,849,512.02	931,918.98	66	2,693,859.81	
Current on ease recents Division 2.527.39 851.201A 385.12.101 385.12.101 385.12.101 385.00 6 Division S00 - Administrative 2.55.042,795.00 \$1.068,775.74 \$2.0,411.021.03 \$4.601,777.97 82% \$2 Division S00 - Administrative 0.0 \$5.50.01 \$6.50.01 \$6.50.01 \$6.50.01 \$6.50.01 \$6.50.01 \$6.50.01 \$6.50.01 \$2.6,32.92 \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2% \$2%	Division Division 300 - Revenue Totals 1,235,000 - 0.557,794 537,150 + 0.8793,16 387,150 + 0.8793,16 66 Division S00 - Administrative REVENUE TOTALS \$25,042,793,00 \$1,068,775,74 \$20,41,17721,03 \$460,1777297 \$26, 82 \$25, 82 \$25,042,793,00 \$1,068,775,74 \$20,41,1021,03 \$460,177797 \$26, 82 \$25, 82 \$25,042,793,00 \$1,068,775,74 \$20,41,1021,03 \$460,177797 \$26, 82 \$25, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26, 82 \$26,		Miscellaneous Cach Baara Dooriath		168,000.00	7,472.65	88,554.89	79,445.11	23	163,555.81	
Division 300 Exercute Totals \$2x3/44,793.00 \$1,063,775,74 \$2,0,441,021.03 \$4,601,777.97 \$2,8% \$22 Division Bookerse, Human Resources, Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative Administrative	Division 300 - Revenue Totals \$2x3,M47,021.03 \$4,601,777.97 82% \$2% EVENSE 500 - Administrative \$25,042,799.00 \$1,068,775.4 \$20,441.021.03 \$4,601,777.97 \$2% \$2% Division 500 - Administrative \$25,042,799.00 \$1,068,775.4 \$20,441.021.03 \$4,601,777.97 \$2% \$2% Numain Resources, Administrative A seembly \$35,514.00 \$1,338.96 \$193,667.66 \$111,526.39 \$14,911.11 \$6% Attimer Numaing \$35,916.00 \$1,338.96 \$193,667.66 \$14,592.13 \$21,275.93 \$6% Attimer Timos \$35,917.00 \$1,338.96 \$193,667.66 \$111,526.34 \$6% Numaing Dispatement Oor - General Office \$35,97.10 \$15,331.94 \$155,138.02 \$101,277.99 \$6% Panning Dispatement Oor - General Office \$35,97.10 \$15,331.94 \$155,138.02 \$101,272.93 \$6% Timos 334,43 \$25,97.10 \$15,932.93 \$100,2705.93 \$6% \$100				1,239,000.00	2,517.99	851,210.84	387,789.16	- 69	1,367,115.46	
EVENSE REVENUE TOTALS \$25,042,795,00 \$1,066,775,74 \$20,41,021,03 \$4,601,777,37 \$26, \$32, Division 500 - Administrative Jone 5,650,01 6,650,01 6,650,01 6,650,01 4+++ Human Resources Jone 5,650,01 6,650,01 6,650,01 6,650,01 44,591,11 6,650,01 44,591,11 6,650,01 44,591,11 6,650,01 44,591,11 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,526,34 6,65 11,527,34 10,1237,38 11,336,51 5,11 6,65 11,527,34 10,1237,38 11,336,51 11,336,51 11,336,51 5,11 6,657,31 2,1233,23 2,1333,23 11,336,51 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 5,11 <td< td=""><td>Deprese REVENUE TOTALS \$25,942,793,00 \$1,068,775,74 \$2,0,441,021,03 \$4,601,777,97 \$2% \$2% Division 500 - Administrative Assembly 6,650,01 6,650,01 6,450,01 ++++ Meministrative Assembly 884,523,00 6,450,01 6,450,01 ++++ Attimistrative Assembly 884,523,00 6,450,01 141,563,44 305,144,59 64 Attomistrative 335,214,00 21,338,69 144,591,11 60 65 65 65 66 66 66,500,10 44,591,11 60 65 66 66 66 66 74,433,65 111,576,34 65 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 74,431,41 305,145,90 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66<!--</td--><td></td><td></td><td></td><td>\$25,042,799.00</td><td>\$1,068,775.74</td><td>\$20,441,021.03</td><td>\$4,601,777.97</td><td>82%</td><td>\$27,321,000.20</td><td></td></td></td<>	Deprese REVENUE TOTALS \$25,942,793,00 \$1,068,775,74 \$2,0,441,021,03 \$4,601,777,97 \$2% \$2% Division 500 - Administrative Assembly 6,650,01 6,650,01 6,450,01 ++++ Meministrative Assembly 884,523,00 6,450,01 6,450,01 ++++ Attimistrative Assembly 884,523,00 6,450,01 141,563,44 305,144,59 64 Attomistrative 335,214,00 21,338,69 144,591,11 60 65 65 65 66 66 66,500,10 44,591,11 60 65 66 66 66 66 74,433,65 111,576,34 65 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 74,431,41 305,145,90 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 66 </td <td></td> <td></td> <td></td> <td>\$25,042,799.00</td> <td>\$1,068,775.74</td> <td>\$20,441,021.03</td> <td>\$4,601,777.97</td> <td>82%</td> <td>\$27,321,000.20</td> <td></td>				\$25,042,799.00	\$1,068,775.74	\$20,441,021.03	\$4,601,777.97	82%	\$27,321,000.20	
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$ \begin{array}{cccccc} \mbox{Human Resources} & 0 & 6,650,01 & 6,650,01 & 6,650,01 & 6,650,01 & 6,650,01 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,443,36 & 6,444,391,11 & 303,144,153,13 & 7,444,531,11 & 6,443,141,132,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,13 & 10,444,532,144,133,144,133,144,133,144,133,144,133,144,133,144,133,144,133,144,133,144,133,144,133,144,144$	Human Resources, .00 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,650,01 6,670,01 11,256,34 63 Animicar and		Ē								
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Atomev 305,214,00 21,328,96 193,667.66 111,576.34 63 Municipal Clerk 365,808.00 22,617.44 221,216.69 144,591.11 60 Finance 1,5735.34 65 365,808.00 22,617.20 19,359.66 144,591.11 60 Finance 1,5735.34 164,591.66 110,237.98 164,591.11 60 Planning 232,617.20 19,331.94 165,285.69 161,385.51 51 Planning 232,617.20 19,331.94 165,285.69 101,237.98 61 Department 007 General Office 3256,375.00 15,313.02 101,237.98 61 Department 007 General Office 165,983.91 12,778.13 101,237.98 61 Dol Lincoln St Bidg 374 165,789.26 556,376.00 15,313.08.27 71% Distributions Dol Lincoln St Bidg 37,4778.13 103,308.27 61,41,337.79 71% Distributions 500 A 450,273.31 420,233.79 71,37	Attorney Attorney Mittoripal Clerk 305,214,00 21,328.96 11,576.34 63 Minicipal Clerk Tamoe 1,573,337.00 12,215.29 1,44,591.11 60 Finance Finance 1,573,337.00 12,312.94 164,591.21 56 56 Finance Assessing 329,671.20 19,332.44 166,285.69 161,335.51 51 Planning Planning 256,376.00 18,331.94 155,138.02 101,237.98 61 Department 007 - General Office 326,045.40 16,459.26 250,188.31 71,960 62 Job Lincoln St Bldg 304 Lake St Bulding 326,045.40 16,459.26 250,188.31 77,857.09 62 Job Lincoln St Bldg 100 Lincoln St Bldg 304 Lake St Bulding 326,045.40 16,459.26 250,188.31 714,527.78 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65 65	001	Administrator & Assembly		854,529,00	67,443.36	545_014.41	309 514 59	64	00. 107 07 08	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	002	Attorney -		305,214.00	21,328.96	193,687,66	111.526.34	9	20.050,025	
$ \begin{array}{c} \mbox{Finance} \\ \mbox{Finance} \\ \mbox{Finance} \\ \mbox{Assessing} \\ Asses$	Finance I,673,837.00 IS2,915.29 (1086,008.68 586,928.32 65 Assessing Assessing 329,671.20 19,339.44 168,285.69 161,385.11 51 Planning 256,376.00 18,331.94 155,138.02 101,237.98 61 Department O07 - General Office 328,045.40 16,459.26 250,188.31 71,857.09 76 Department O07 - General Office 328,045.40 16,459.26 250,188.31 77,857.09 73% Department O07 - General Office 328,045.40 16,459.26 250,188.31 77,857.09 62 Old Lincoin St Blog Totole Expenditures Department 007 - General Office 71,920.20 398,272.00 393,298.07 571,377.93 86 Division 500 - Administrative 396,427.00 16,070.30 339,289.07 571,41,37.23 86 71% Division 500 - Administrative 570,305.95 \$1,613,854.36 65% 71% Division 500 - Administrative 537,233,79 116,37,233,96 75% 65% 75% Distribution<!--</b-->	603	Municipal Clerk		365,808.00	22,617.44	221,216.89	144,591.11	. 60	342,438.30	
Assessing Assessing 168,285.69 161,385.51 51 Planning 256,376.00 19,331.94 155,138.02 101,237.98 51 Department 007 - General Office 256,376.00 18,331.94 155,138.02 101,237.98 51 Department 007 - General Office 328,045.40 16,459.26 250,188.31 77,857.09 76 100 Lincoin St Bidg 304 Lake St Building 103,308.22 63,675.69 62 76 Department 007 - General Office 328,045.41 103,308.22 63,675.69 62 Other Expenditures Department 007 - General Office 339,675.69 51,613.954.56 62 Division S00 - Administrative Totals $\frac{495,023.31}{394,151}$ $\frac{479,706}{333,06.95.35}$ $\frac{51,613,954.56}{333,51.53}$ $\frac{51,613,954.56}{535,396.55}$ $\frac{56}{555,99}$ $\frac{56}{555,99}$ $\frac{56}{555,99}$ $\frac{56}{555,99}$ $\frac{56}{555,99}$ $\frac{56}{555,99}$ $\frac{56}{553,51,29}$ $\frac{51,613,954.56}{533,51,59}$ $\frac{56}{559,99}$ $\frac{56}{559,99}$ $\frac{56}{559,99}$ $\frac{56}{559,51,29}$ $\frac{56}{553,51$	Assessing Assessing Statistic 161,385.51 51 Planning 256,376.00 19,331.94 155,138.02 101,237.98 61 Planning 256,376.00 18,331.94 155,138.02 101,237.98 61 Planning 236,455.00 18,331.94 155,138.02 101,237.98 61 Peartment 007 - General Office 328,045.40 16,459.26 250,188.31 77,857.09 76 304 Lake St Building peartment 007 - General Office 328,045.40 16,459.26 250,188.31 71,87.39 86 Other Expenditures Department 007 - General Office 396,457.02 339,296.55 61,575.59 65 65 Division 500 - Administrative 74,575.13 \$337,396.55 \$1,41,532.56 65% \$4 Division 500 - Administrative 74,676,891.51 \$347,285.12 \$1,613,854.56 65% \$4 Division 500 - Administrative 738,050 51,613,854.56 65% \$4 Division 500 -	. 004	Finance		1,673,837.00	152,915.29	1,086,908.68	586,928.32	65	1.726,604.06	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	005	. Assessing		329,671.20	19,359.44	168,285.69	161,385.51	51	251,441.39	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} \mbox{Department} \ \mbox{Oov-General Office} \\ \mbox{100 lincoin St Bidg} \\ \mbox{11 lincoin St Bidg} \\ 11 lincoin St Bi$	906	Planning		256,376.00	18,331.94	155,138.02	101,237.98	61	272,142.76	÷
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			îce					-		
304 Lake St Building 304 Lake St Building 166,983.91 12,778.13 103,308.22 63,675.69 62 Department 007 - General Office Totals \$495,029.31 \$29,237.39 \$353,496.53 \$141,532.78 71% Division 500 - Administrative Totals \$495,029.31 \$29,237.39 \$535,496.53 \$141,532.78 71% Division 500 - Administrative Totals \$4,676,891.51 \$392,289.07 \$7,137.93 86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$1,613,854.56 65% \$5% Department 021 - Police 71 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$5% Department 021 - Police 71 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$5% Patrol 721 73063.036.95 1,512,79.02 226,998.98 72 Patrol 72,713.37 1,334,521.14 887,278.86 60 \$26 Services 5ervices 7,304.11 327,219.58 129,334.42 72	304 Lake St Building 304 Lake St Building 166,983.91 12,778.13 103,308.22 63,675.69 62 Department 007 - General Office Totals \$495,029.31 \$29,237.39 \$353,496.53 \$141,532.78 71% Division 500 - Administrative Totals \$495,029.31 \$29,237.39 \$535,496.53 \$141,532.78 71% Division 500 - Administrative Totals \$495,029.31 \$295,007 \$57,137.93 \$86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$1,613,854.56 65% \$7 Department 021 - Police Administration 21 \$1,613,854.56 \$1,613,854.56 \$5 \$1,613,854.56 \$5 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.56 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,653,834.66 \$1,7334.42 \$1,733,142 \$1,733,142 \$1,733,142 \$1,734,321.42 \$1,733,142	801	100 Lincoln St Bldg		328,045.40	16,459.26	250,188.31	. 77,857.09	76	306,235.70	
Department Other Expenditures Department Other Expenditures \$495,029.31 \$29,237.39 \$353,496.53 \$141,532.78 71% Division 500 - Administrative Totals 396,427.00 16,051.30 339,289.07 57,137.93 86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$1,613,854.56 65% \$4 Department 021 - Police 71,270.02 57,127.02 226,989.98 72 Patrol 738.511 \$3,063,036.95 \$1,613,854.56 65% \$7 Services 738.512 \$3,063,036.95 \$1,613,854.56 65% \$7 Department 021 - Police 738.512 \$3,063,036.95 \$1,513,854.56 65% \$7 Patrol 72 733.79 1,334,521.14 887,278.86 60 \$7 Services 5ervices 456,554.00 47,304.11 327,219.58 129,334.42 72	Department Other Expenditures Department Oprime \$495,029,31 \$29,237,39 \$353,496.53 \$141,532.78 71% Division 500 - Administrative Totals 396,427.00 16,051.30 339,289.07 57/137.93 86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$1,613,854.56 65% \$ Department 021 - Police Administration 239,233.036.95 \$1,613,854.56 65% \$ Department 021 - Police 7396,000 67,646.08 571,279.02 226,998.98 72 Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 72 Services 2,221,800.00 1,334,521.14 887,278.86 60 72 Services 2,304.11 327,219.58 129,334.42 72 72	-802	304 Lake St Building		166,983.91	12,778.13	103,308.22	63,675.69	62	165,227.29	
Other Expenditures 396,427.00 16,051.30 339,289.07 57,137.03 86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Division 520 - Public Safety 54,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Department 021 - Police 798,278.00 67,646.08 571,279.02 226,998.98 72 Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 72 Services 56,554.00 47,304.11 327,219.58 129,334.42 72	Other Expenditures 396,427.00 16,051.30 339,289.07 57,137.93 86 Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Department 021 - Police 73 73,033.036.95 \$1,613,854.56 65% \$ Department 021 - Police 73 73,053,036.95 \$1,513,834.56 60 72 Patrol 2,221,800.00 67,646.08 571,279.02 226,998.98 72 Services 2,221,800.00 67,646.08 571,279.02 226,998.98 72 Patrol 2,321,800.00 67,646.08 571,279.02 226,998.98 72 Services 2,321,800.00 67,646.08 571,279.02 226,998.98 72 Services 37,063,01 1,334,221.14 887,278.86 60 72				\$495,029.31	\$29,237.39	\$353,496.53	\$141,532.78	71%	\$471,462.99	•
Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Division 520 - Public Safety 221,800.00 \$7,646.08 571,279.02 226,998.98 72 Department 021 - Police 734,511,854.56 65% \$571,279.02 226,998.98 72 Patrol 7,211,800.00 67,646.08 571,279.02 226,998.98 72 Services 7,211,800.00 162,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 45,554.00 47,304.11 327,219.58 129,334.42 72	Division 500 - Administrative Totals \$4,676,891.51 \$347,285.12 \$3,063,036.95 \$1,613,854.56 65% \$ Division 520 - Public Safety 21 298,95 \$1,613,854.56 65% \$ Department 021 - Police 798,278.00 67,646.08 571,279.02 226,998.98 72 Administration 2 234,533.79 1,334,521.14 887,278.86 60 Patrol 2,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219,58 129,334.42 72	008.	Other Expenditures	-	396,427.00	16,051.30	339,289.07	57,137.93	86	300,829.00	
Division 520 - Public Safety Department 021 - Police Administration 798,278.00 67,646.08 571,279.02 226,998.98 72 Patrol 2,333.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72	Division 520 - Public Safety Department 021 - Police Administration 798,278.00 67,646.08 571,279.02 226,998.98 72 Patrol 2,733.79 1,334,521.14 887,278.86 60 Patrol 2,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72				\$4,676,891.51	\$347,285.12	\$3,063,036.95	\$1,613,854.56	65%	\$4,601,254.53	
Department 021 - Police Administration 798,278.00 67,646.08 571,279.02 226,998.98 72 Administration 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Patrol 2,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72	Department 021 - Police Administration 798,278.00 67,646.08 571,279.02 226,998.98 72 Administration 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Patrol 2,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72	-									
Administration 798,278.00 67,646.08 571,279.02 226,998,98 72 Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72	Administration 798,278.00 67,646.08 571,279.02 226,998.98 72 Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72	000									
Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Services Services 7,304.11 327,219.58 129,334.42 72	Patrol 2,221,800.00 162,733.79 1,334,521.14 887,278.86 60 Services 456,554.00 47,304.11 327,219.58 129,334.42 72		Administration		798,278.00	67,646.08	571,279.02	226,998.98	72	846,007.24	
Services 456,554.00 47,304.11 327,219.58 129,334.42 72	Services 456,554.00 47,304.11 327,219.58 129,334.42 72	508	Patrof		2,221,800.00	162,733.79	1,334,521.14	887,278.86	60	2,168,541.66	,
		100	Services		456,554.00	47,304.11	327,219.58	129,334.42	. 72	516,183.59	



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Income Statement Through 02/28/14 Summary Listing

Organization	Organization Description	-	Annual Budoat Amouot	MTD Actual Amount	Action Amount	Budget Less	% of	Prior Year Total Actual
	100000000000000000000000000000000000000			ALLUAR ALLIAULT	Actual Allivulle	I D AUDA	החקכו	I OLAL ALLIAS
Euclid Catooos								
Fund Type	General Fund				-			
Fund .	Fund 100 - General Fund	L						
EXPE	EXPENSE			•				
Ō	Division 520 - Public Safety							
	Department 021 - Police							
805	Animal Control		147,370.00	11,075.61	84,173.02	63,196,98	. 57	156,710.25
806	, Jail		504,554.00	43,831.37	342,919.56	161,634,44		585,368.77
809	COPS, DARE & SEACAD Prog.		138,069.00	00	(395.58)	138,464,58	0	75.00
81.0	Safety Boat		21,102.00	845.29	13,155.35	7,946.65	. 62	31,235.88
		Department 021 - Police Totals	\$4,287,727.00	\$333,436.25	\$2,672,872.09	\$1,614,854,91	62%	\$4,304,122.39
	Department 022 - Fire Protection							-
800	Administration		607,833.95	34,333.97	342,395.03	265,438.92	56	426,881.51
807	· Fire Station		1,046,240.48	83,686.76	583,376.26	462,864.22	56	1,107,310.57
808	Volunteers		42,000.00	3,671.05	66,574.98	(24,574.98)	159	63,457.25
		Department 022 - Fire Protection Totals	\$1,696,074.43	\$121,691.78	\$992,346.27	\$703,728.16	59%	\$1,597,649.33
023	Ambulance		310,071.00	23,810.16	181,664.81	128,406.19	59	289,538.71
024	Search and Rescue		52,799.59	1,535.60	18,878,72	33,920.87	36	45,033.04
		Division 520 - Public Safety Totals	\$6,346,672.02	\$480,473.79	\$3,865,761.89	\$2,480,910.13	61%	\$6,236,343.47
D1 D1	Division 530 - Public Works Administration		520,946.00	39,090,63	315,187.82	205,758.18	61	516,575.02
800	Department 032 - Engineering Administration		1 063 468 00	60 721 47	596 987 18	466 485 RJ	L	87 147 78
		Denartment 033 - Environring Totals	\$1,063.468.00	\$60.721.47	\$596.982.18	\$466.485.82	56%	\$947.147.78
		veparunent vsz - Engineering lotais		11 11 12000	01.20c/0cc4	70'COL'OOL¢	0/00	01.141,2464
800	Department 033 - Streets Administration		637 563 00	CE 1E1 77		306 619 08	Ĩ	00 662 600
812	Street Repair		351.894.10	14.395.54	26-FC0,1CC	000,010,000 160.886.21	5 م 4 ج	406 740 94
813	Drain Maintenance		89,550,35	14,685.00	57,255.77	32,294,58	64	155.220.44
814	Street Cleaning		30,589.00	2,174,25	34,086,38	(3,497,38)	111	44,573.04
815	Snow Removal		389,105.00	27,758.38	152,819.89	236,285.11	39	344,834.65
816	Street Signs		10,000.00	363.43	3,694.68	6,305.32	. 37	12,114.24
		Department 033 - Streets Totals	\$1,508,691.45	\$114,528.32	\$769,899.53	\$738,791.92	51%	\$1,406,716.30
	Department 034 - Recreation			,				
800	Administration		265,741,40	31,284.62	266,565.78	(824.38)	100	425,161.76
817	Grounds Maintenance		221,691.00	6,286.36	52,689.73	169,001.27	24	120,101.44
818	Parks & Balifields		131,539.00	00.	1,215,09	130,323.91	त्त्वं	1,215.09
819	Hames Wellness Center		.00	57.56	639.48	(639.48)	+ + +	. 633.25
		Department 034 - Recreation Totals	\$618,971.40	\$37,628.54	\$321,110.08	\$297,861.32	52%	\$547,111.54
	Department 035 - Building Officials							

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Income Statement

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Through 02/28/14 Summary Listing

		-					
		Annual	QTM	ΥTD	Budget Less	% of	Prior Year
Organization	ation Organization Description	Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual
800	Administration	236,178.00	20,829.23	146,738.11	89,439.89	. 62	230,467.45
	Department 035 - Building Officials Totals	\$236,178.00	\$20,829.23	\$146,738.11	\$89,439,89	62%	\$230,467.45
		\$3,948,254.85	\$273,698.19	\$2,149,917.72	\$1,798,337.13	54%	\$3,643,018.09
141	Division 540 - Public Service						
1	LIDIARY	899,453.63	63,560,62	508,318.20	391,135.43	57	822,296.28
043	Centennial Building	445,183.08	16,046.09	270,824.73	174,358.35	61	450,203.03
045	Convention & Visitors Bur	357,818.00	1,178.28	281,001.79	76,816.21	79	281,836.06
047 `	. Senior Citizens	96,118.72	6,262.32	42,797.78	53,320.94	45	78,505.36
	Division 540 - Public Service Totals	\$1,798,573.43	\$87,047.31	\$1,102,942.50	\$695,630.93	61%	\$1,632,840.73
	Division 550 - Other						
	Department 650 - Debt Payments						
951	General	62,884.00	00	00	62,884.00	0	64,234.00
952	School .	1,275,675.00	00.	00'	1,275,675.00	0	1,267,012.50
	Department 650 - Debt Payments Totals	\$1,338,559.00	\$0.00	\$0.00	\$1,338,559.00	9%0	\$1,331,246.50
	60 - Support Payments						
952	Schoof ·	5,677,521.00	460,626.75	3,739,762.00	1,937,759.00	. 66	5,839,267.04
953	Hospital	224,801.00	00	19,864.00	204,937.00	б	281,841.03
	Department 660 - Support Payments Totals	\$5,902,322.00	\$460,626.75	\$3,759,626.00	\$2,142,696.00	64%	\$6,121,108.07
670		145,425.00	34,604.00	55,305.85	90,119.15		406,837.09
680	Transfer to Other Funds	2,717,119.00 *	. 00	2,550,202.21	166,916.79	94	2,495,181.18
	Division 550 - Other Totals	\$10,103,425.00	\$495,230.75	\$6,365,134.06	\$3,738,290.94	63%	\$10,354,372.84
	. EXPENSE TOTALS	\$26,873,816.81	\$1,683,735.16	\$16,546,793.12	\$10,327,023.69	. 62%	\$26,467,829.66
	aletar Lean Journal - 000 - Brind						
		25,042,799.00	1,068,775.74	20,441,021.03	4,601,777.97	82%	27,321,000.20
	EXPENSE TOTALS	26,873,816.81	1,683,735.16	16,546,793.12	10,327,023,69	62%	26,467,829.66
	Fund 100 - General Fund Net Gain (Loss)	(\$1,831,017.81)	(\$614,959.42)	\$3,894,227.91	\$5,725,245.72	(213%)	\$853,170.54
	Fund Type General Fund Totals						
	- REVENUE TOTALS	25,042,799.00	1,068,775.74	20,441,021.03	4,601,777.97	82%	27,321,000.20
		26,873,816.81	1,683,735.16	16,546,793.12	10,327,023.69	62%	26,467,829.66
	Fund Type General Fund Net Gain (Loss)	(\$1,831,017.81)	(\$614,959.42)	\$3,894,227.91	\$5,725,245.72	. (213%)	\$853,170.54
	Fund Category Governmental Funds Totals	25,042,799,00	1,068,775,74	20,441,021,03	4,601,777,97	82%	27.321.000.20
	EXPENSE TOTALS	26,873,816.81	1,683,735.16	16,546,793.12	10,327,023.69	62%	26,467,829.66
	Fund Category Governmental Funds Net Gain (Loss)	(\$1,831,017.81)	(\$614,959.42)	\$3,894,227.91	\$5,725,245.72	(213%)	\$853,170.54
	-						

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Balance Sheet Through 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YTD Total	Net Chance	Change 04
Fund Category Governmental Funds				
Fund Type General Fund				
Fund 100 - General Fund				
ASSETS	\$19,004,061.16	\$20,731,336,86	(\$1.727.275.70)	(7022 8)
LIABILITIES	\$671,567.14	\$964.035.77	(\$797.468.63)	(30 34%)
FUND EQUITY Prior to Current Year Changes	\$14,438.266.11	\$13,464,711,57	4073 554 54	
Prior Year Fund Equity Adjustment	00			0/ 57.7
Fund Revenues	(20,441,021.03)			
Fund Expenses	16,546,793.12			
FUND EQUITY	\$18,332,494.02	\$13,464,711.57	\$4,867,782,45	36,15%
LABILITIES AND FUND EQUITY	\$19,004,061.16	\$14,428,747.34	\$4,575,313.82	31.71%
Fund 100 - General Fund Totals	\$0.00	\$6,302,589.52	(\$6,302,589.52)	(100.00%)
Fund Type General Fund Totals	\$0.00	\$6,302,589.52	(\$6,302,589.52)	(100.00%)
Fund Category Governmental Funds Totals	\$0.00	\$6,302,589.52	(\$6,302,589.52)	(100.00%)

(100.00%)

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Chy and Borough of Stits Electi Unity Four The Twelve-Menth Period Fran July 1, 2013 to June 20, 2014 (Unsudited)

Electricity Sales Jobbing Other Operating Revenue

al Reventer of Sales:

Variance To	FY2014 Plan	(417,097) 69,251 91 939	(255,914)	39,070 (154,349) 356,485	16,168 88,508	35,856 35,856	(500,882)	de7 da1	115'961	658 608	588,874 7.06%	[30,208] - - (328,708]	(27,534)	1346,450) 202,424	6.11% 588,874	7.41%	90.0 11 608.7501	(0.0029) 0.0047	202,424	202,424 14%	202,424	124'707					
FY2014 Plan	(2/L - 66.67%)	9,459,806 215,578 87 004	9,758,488	408,315 845,132 607,184	20,001 97,945	5,334 1,184,350 272,474	100,378	4.933.705	4,824,783	968 102 1	3,122,959 32.00%	624,687 208,877 12,921,472 (2,273,748)	(192,798)	14,115.03	147.68% 4,333,037	45.02%	74.670.400	1990°0	1193,151 000,0021 1103,161	1104%	14,260,633	665605557					
Variance To	FY2013 YTD	1,906,013 35,725 1078-261)	0/5/509/1	5,225 450,996 (58,740)					025,386,1 026,386,1	79.226	1,908,764	1,757 1,757 63,424 5,909,291 (1,089,268)	6,434	6,800,402	1,883,064		(1,857,250)	(00000)	6,774,702 6,774,702	215/91/ja	6,716,372 [25,700]		453,267 6,716,377	(5,746,576) 423,083	7,880,778		
FY2013	αμ	7,136,696 250,201 306,307	7,693,204	374,470 1,450,477 1,91,959	6,522 (16,388) 2 0.01	818,523 210,982	176,334 148,486 1 795 838	4,660,224	3,032,980	1.229.911	1,803,069 23.44%	592,722 145,447 7,012,181 (1,513,188)	[226,706]	7,813,525	3,098,907	16.1	005,818,47	0.0953	1,180,000	%899	7,746,685		8,686,990 7,746,685	8,461,316)	18,067,486 76 528 805		
FYZO14	Ē	9,042,709 285,928 173,937	9,502,574	369,245 399,481 250,699	3,833	854,219 236,616	188,388 222,99 11270136	4,481,274	5,021,300 52,84%	1,309,467	32.06%-	594,479 208,671 12,921,472 (2,602,456)	(220,272)	14,613,927	4,981,971 170,180,4	are the second	059'T90'EZ	0.06138	14.65 005 1230,005 1230,000	1118%	720,E36,41 720,E36,41 8E1,072,1		9,140,277 14,463,057	8,884,402	25,948,264 34,832,666		(47,754,054) 12,921,473 208,871 25,313,642 25,313,642
June						••	 		#D(V/0E		KDIV/61			- Ultra	- PULVER	IDIA/01		IO/VICH		io/nic#			8,884,402	8,884,402	25,948,264 34,832,665		Passe Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Prantine Pranto
May	2014	• • •	. ,	;		.,			to/Ald#		#DIV/01			N/ARUS	ie/Alds	IQ/ADI#		IO/AID#		(D/V/D)	• •		8,884,402	8,884,402	25,948,264 34,832,666		
Apell	<u> 1024</u>	• • •	•			• •			- 10/AIO#		- 10/110#			10/ //10#	i0/Alds	IO/VID#		IO/AID#		to//\ia#	• • •		8,834,402	8,654,402	248,264		
March					• •				, 10//10#		10/AI0#			10/AION	- io/Alds	IO/NO#		10/AIG#		lo/vica			8,584,402	8,884,402	25,348,264 34,832,666		1 4 1 4
Y February 2014	-	1,533,172 80 56,074	1,589,326	35,501 105,033 48,314	- -	151,972 27,055 46 591	12,128 158,267	542,612	1,046,714 65.86%	157,223	889,491 55.97%	62,512 17,634 (328,708)	1276,096]	<u>265,513</u> 282,595	1,048,258 65.96%	2.34	9,971,200	0.0544	777,162 723,621 23,826 23,536	%50'HEZE	594,536 158,767 158,769		8,153,421 594,536	B,884,402	25,948,264 34,832,666	40,411,122 (3,376,948) (2,201,506) (25,948,264)	8,884,402
anuary		1,152,311 B0 4,698	1,157,089	49,109 120,356 74,145 548		96,719 28,108 69,236	10,860	622,080	535,009 46.24%	176,540	358,469 30.98%	62,512 8,400 (328,708) (37,534)	1285,3301	73,139 6.32%	517,237 44.70%	1.22	9,551,300	0.1206	231,907 153,750 23,875 23,875	MOETL6	54,281 158,768 (104,487)		7,918,389 54,281	171/EST'8	31,556,121 39,709,542	44,836,736 {2,925,686} {2,201,508} (31,556,121)	159,421,8 , . (007,172,6) , .
Detrember 2013		1,207,630 73,754 5,164	1,286,548	34,254 105,038 25,545 -	6,020 -	26,631 26,632	11,141	496,145	790,403 61.44%	155,231	635,172 49.37%	54,736 18,553 1,545,126 (328,708) (27,534)	1,272,173	<u>1,907,345</u> 148.25%	783,939 61.71%	1.82	DDO,ZET,DE	0.1125 0.0462	2,066,112 153,750 23,876 1,388,486	1163%	1,888,486 158,767 1,729,719		7,756,729 1,888,486 11,776,8751	7,918,389	34,819,481 42,717,570	49,478,807 (4,539,429) (2,201,508) (34,819,481)	7,918,389 {2,637,993} 1,545,125 18,553
November 2013		1,021,443 120 120	1,065,671	51,857 165,403 21,896 156	6,528	89,933 50,418 93,651	14,901 158,767	653,210	412,461 38.70%	165,214	247,247 23.20%	62,705 29,524 975,966 (328,706)	711954	96.01%	406,014 38.10%	103	9,441,100	2690.0	1117,966 153,750 23,876 940,342	1533 K	940,342 158,767 781,575		940,342 1980,342 1980,370	7,756,729	35,893,796 43,650,525	50,221,401 (4,353,368) (2,201,508) (35,893,796)	7,756,729 (9,060,126) 375,966 24,473,642 24,473,642
October 2013	961 000	501756 5225151	1,107,524	84,101 170,417 26,448 127	3,366	84,023 27,840 33,757	13,624 163,724	605,225	502,299 45,35%	196,236	306,063 27,63%	62,214 30,794 1,202,766 (328,708) (27,534)	165,966	1,245,595	469,787 42,42%	41	000,855,8	0,0725	153,750 153,750 13,876 13,876 1,231,693	%E61	1,231,693 1,057,693 1,057,694		1,231,090,152,1 1,230,9671	7,796,757	19,474,750 27,271,547	33,062,363 (3,589,308) (2,201,508) (12,474,790)	7,796,757 - (5,450,658) 1,202,766 30,794
September 2013	1 140 002	44,397	1,231,968	43,418 93,745 13,946 13,946		29,889 29,889 42,095	11,425 157,115	531,118	700,850 36.89%	310,082	390,768 3172%	61,726 37,169 6,726,694 [328,708] (27,534)	6,469,347	6,860,115 556.64%	547,883 44.47%	ž	7,884,050	0.1445	A3,958,8	3351%	6,839,604 157,115 2,682,489		6,839,604 (6,606,245)	7,366,031	618,720,1E	36,282,084 (3,022,657) (2,201,508) {23,691,888]	7,366,031 - 6,726,694 37,169
August 2013	ESE PCD E	15,901 25,901	1,050,747	50,941 133,828 26,449 220	6,020	23,790 23,790 51,842	11,559 357,115	570,421	480,326 45.71%	109,135	371,191 35.33%	61,161 38,509 1,217,557 (328,708) (27,534)	960,985	<u>1,832,176</u> 126.78%	528,306 50.28%	1,20	9,282,450	50100 0.0615	1,489,291 1489,291 23,876 23,876	XBER	1,311,665 157,115 1,159,550	1947 PC	1,311,665 (1,120,975)	7,132,672	25,276,716 32,409,388	37,932,493 (3,321,597) (2,201,508) (2,5,276,716)	7,182,677 (10,203,257) (12,205,712,1 (12,205) (12,205) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (12,105) (1
July 2013	1.007.780	5761	1013,701	20,064 103,897 13,956	9,653 	22,928 22,895 26,978	13,587	460,463	553,238 54.58%	39,806	513,432 50.65%	156,912 28,288 1,253,363 (301,500) (301,509)	1,109,529	1,622,961 160,10%	66.15%	87.1	7,869,150	0.1282 0.0586	1,780,076 153,750 23,876 23,876	1902%	1,602,450 157,115 1,445,335	11c 01 P	1,602,450	6,941,982	34,223,907 .41, <u>165,889</u>	45,544,211 (2,345,814) (2,131,508) (34,223,907)	6,941,982 - 1,,553,863 1,553,363 28,288 840,000

Green Law Strain Jack Diservit Station of the Automatic Station of the Automatic Statistics and Automatic Materials and Automatic Materials and Automatic Statistics Constraints Bett Principal Coverage Surplus/Dentit (Frem Above) Depreciation 24th Accumulated For/(Taken From) Auset Reglacement. Non-Operating Revenue. Bond Fund Interest. Grant Revenue Bonded Interest Expense. Subordinated Interest expense. Smplic Cash Flow (Net Income Plus Depreciation) Bondes Debr Principal Subordinated Oebr Principal Oebr Principal Coverage Surplus/Deficit Total Non-operating Revenue & Ex Beginning Undergrated Vortung Capital Net Income Pusi Depreciation. Juss Principal Cabick Accutals: and other Balance Sheet Changes Eading Uneerlignment Vortung Capital iond Coverant Ratio (> 1.25 for fiscal year) le<u>bt Principal Coverage</u> bt Principal Coverage Percentage Simple Asset Replacement Coverage Total Cost of Sales: Working Capital Designated for Captx Total Working Capital sperating Revenue and Expense: ing and Administrative Expenses v<u>entie per Xwh Sold</u> st of Sales par Kwh Sold ndesignated Working Capital mings Before interest (500); Undesignated Working Capital Current Assets Current Liablikles CPLTD WCDFCapex otal kwh sold oss Margin: ncome: E A D

Capex Grant Revenue Bond Fund Interest New FV14 Designated WC

k53,13 k52,131 k54,17 k54,17 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16 k54,16k54,16 k54,16 k54,16k54,16 k54,16 k54,16k54,16 k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16 k54,16k54,16k54,16 k54,16k54,16k54,16 k54,16k54,16k54,16k	46,527 466,527 566,527 566,535 56,735 56,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 76,733 77,753 76,733 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,753 77,755
Wardhur, Capital Designatived for Capes, June 30, 2013 63003 Biu Luke Newer Pinnt Improv 63003 Birut Like Heat Competions 63010 Feretic Improvements 60010 Teretic Improvements 60010 Teretic Improvements 60010 Teretic Improvements 90241 Biston Timprovement 90241 School System Enhancement I 90243 School System Enhancement 90243 School System Enhancement 90243 Exclool System Enhancement 90253 Eithe Use Pinnt System 90253 Birle Lake Fifter 90253 Birle Lake Fifter 90254 Birle Lake Fifter 90354 Birle Lake Fifter 90455 Birle Lake Fifter 9055 Birle Lake Fifter	Demand Side Load Munagement Jarvis Cortaner Lian Rice Jarvis St Diese Capability Inter- Jarvis St Diese Capability Inter- Tanier Tankinslein & 129 upgrade Medvujie Transformer Replacement Bite Une Sub-Pairis Mathemance Worken Street Exprovements Mente Street Sub-Pairis Mathemance Warthouse Pauling
<u>Pricking Capital D</u> 53003 Blue L 53003 Blue L 53003 Blue L 64012 Factor 60003 Factor 60003 Factor 60003 Factor 60003 Factor 60003 Blue L 60056 Bl	30623 Demara 30646 HPR to 30645 Jarvis 30645 Jarvis 30645 Transi 30645 Transi 3075 Blue La 30778 Matire 30778 Wareh

Working Capital designated for Capex, June 30, 2013

37,622,075

New Cap64 designations of Working Capitral in FY14 Budget 83,010 Green Lake EREC Compliance 93,177 Earch Street Improvements 80,007 Feeder Improvements 80,408 SCMS Systems Instancement 90,513 Microwave or Othic Flue. 90,523 Demand Side Load Management

180,000 75,000 375,000 50,000 125,000 35,000

Plus New Bond Issuance Proceeds:

24,473,642 208,871

840,000

Plus Bond Fund Interest

Less FY14 working capital outlays for CapEx

Working Capital designated for Capex, December 31, 2013

[34,842,593} 28,301,995

37,622,075

Income Statement

Through 02/28/14 Summary Listing

6	-	I		
out to	ГКA 	R	H 2 (4)	
AND NO			CCEMBER	
No.				

Organization	Organization, Description		Annual Budget Amount	MTD Actual Amount	YTD - Actual Amount	 Budget Less YTD Actual 	% of Budget	Prior Year Total Actual
Fund Category Pr	Proprietary Funds							
_	Enterprise Funds		•					
Fund 200 -	200 - Electric Fund					-		
REVENUE								
Division	1 300 - Revenue							
310	State Revenue		18,393,000.00	00.	100.000.00	18.293.000.00	-	97 455 704
315	Federal Revenue		616,000.00	51,375,59	458,063,87	157,936,13	74	594.158.08
340	Operating Revenue		14.514.000.00	1.533.612.88	9, 209, 466, 39	5 304 533 61	- r . v	11 BD1 EAE AD
350	Non-Operating Revenue		85,000.00	3.756.52	109.078-16	(24-078-16)	LU RC1	50,005,100,11
360	Uses of Prop & Investment		214,000.00	11,135,52	89,918.65	124.081.35	47	(719 R50 R3)
370	Interfund Billings		00,	00.	00.	00	++++	66.570.00
380	Miscellaneous		38,000.00	. 941.31	12,297.12	25,702,88	32	54.509.58
390	Cash Basis Receipts		40,500,000,00	00'	.00	40,500,000.00	0	00
	DİVİ	Division 300 - Revenue Totals	\$74,360,000.00	\$1,600,821.82	\$9,978,824.19	\$64,381,175.81	. 13%	\$12,944,765.28
		REVENUE TOTALS	\$74,360,000.00	\$1,600,821.82	\$9,978,824.19	\$64,381,175.81	13%	\$12,944,765.28
EXPENSE								
Division	Φ							
601	Administration		2,552,609.00	157,222.89	1,309,466.70	1,243,142.30	51	1,975,492,42
- 709	Stores		179,173.76	12,128.15	99,224.91	79,948.85	55	155,683.68
	Department 603 - Operations & Maintenance							
850	Green Lake		612,441.96	35,500.89	. 369,245,10	243,196.86	60	549,982.23
851 852	Blue Lake		1,267,634.00	106,093.43	999,481.51	268,152.49	62	1,763,077.66
85.2 ·	Diesel "Plant		910,729.61	48,313.94	250,698.87	660,030.74	28	536,754.12
853	Switchyard .		30,000.00	00.	3,832.99	26,167.01	. 13	6,872.53
		603 - Operations & Maintenance Totals	\$2,820,805.57	\$189,908.26	\$1,623,258.47	\$1,197,547.10	58%	\$2,856,686.54
	Department 604 - Transmission							
860	Line Maintenance		146,910.00	(42,809.43)	9,436.29	137,473.71	9	(14,262.77)
861	Substation Maintenance		12,500.00	00.	00.	12,500.00	0	4,298.17
L	Department	604 - Transmission Totals	\$159,410.00	(\$42,809.43)	\$9,436.29	\$149,973.71	6%9	(\$9,964.60)
			1,776,435.83	151,972,02	854,218.85	922,216.98	48	1,385,494.18
606 405	Metering		408,690.00	27,055.04	236,616.46	172,073.54	58	. 362,977.06
635 615	Jobbing Expenses		150,559,01	45,590.96	400,256.63	(249,697.62)	266	338,171.41
640 210	Depreclation/Amortization		00.	158,767.28	1,270,138.24	(1,270,138.24)	+ + +	1,731,705.77
65U	Debt Payments		6,262,734.00	328,728.08	4,788,916.21	1,473,817.79	76	1,756,880.31
68U	I ransfer to Other Funds		58,793,000.00	00.	37,909,872.73	20,883,127.27	64	2,867,877.31
. 060	Uther Financing Sources	1	00	00'	00-	00.	+++	(132,334.84)
	Division	on 600 - Operations Totals _	\$73,103,417.17	\$1,028,563.25	\$48,501,405.49	\$24,602,011.68	66%	\$13,288,669.24
		EXPENSE TOTALS	. \$73,103,417.17	\$1,028,563.25	\$48,501,405.49	\$24,602,011.68	66%	\$13,288,669.24

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Income Statement Through 02/28/14 Summary Listing

	Prior Year	Total Actual				12,944,765.28	13,288,669.24	(\$343,903.96)
	% of	Budget				13%	66%	(3,066%)
	Budget Less	YTD Actual		-		64,381,175.81	24,602,011.68	(\$39,779,164.13)
	ΥТР	Actual Amount				9,978,824.19	48,501,405,49	\$572,258.57 (\$38,522,581.30) (\$39,779,164.13)
	MTD	Actual Amount				1,600,821.82	1,028,563.25	\$572,258,57
	Annual	Budget Amount				74,360,000.00	73,103,417.17	\$1,256,582.83
-					Fund 200 - Electric Fund Totals	REVENUE TOTALS	EXPENSE TOTALS	Fund 200 - Electric Fund Net Gain (Loss)
			oprietary Funds	erprise Funds				
	Oversite	NIAdIIIZAUUU	Fund Category Proprietary Funds	Fund Type Enterprise Funds				

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Balance Sheet

Through 02/28/14 Summary Listing

-	Current YTD	. Рног Year		
	Balance	YTD Total	Net Change	Change %
Fund Category Proprietary Funds		· ·		
Fund Type Enterprise Funds			•	
Fund 200 - Electric Fund				
ASSETS	\$82,667,989.60	\$77,406,002.86	\$5,261,986.74	6.80%
LIABILITIES	\$95,443,025,93	\$55,045,281.71	\$40,397,744.22	73.39%
FUND EQUITY Prior to Current Year Changes	\$25,747,544.97	\$25,093,320.62	\$654,224.35	2.61%
Prior Year Fund Equity Adjustment	00.			
Fund Revenues	(9,978,824.19)			
Fund Expenses	48,501,405.49			
FUND EQUITY	(\$12,775,036.33)	\$25,093,320.62	(\$37,868,356.95)	(150.91%)
LIABILITIES AND FUND EQUITY	\$82,667,989.60	\$80,138,602.33	\$2,529,387.27	3.16%
Fund 200 - Electric Fund Totals	\$0.00	(\$2,732,599.47)	\$2,732,599.47	100.00%

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Organization Organization Description	Annual Budget Amount	MTD Actual Amount	YTD Actual Amount	Budget Less YTD Actual	% of Budget	 Prior Year Total Actual 	
Fund Type Capital Projects Funds Fund Type Capital Projects-Flectric REVENUE							
Division 300 - Revenue State Revenue Interfund Billings	40,000,000.00 840.000.00	0.0	12,921,472.05 840 000 00	27,078,527.95	32	17,169,455.07	

17,169,455.07 1,869,749.00 21.040.855.13	\$40,080,059.20	\$40,080,059.20		40,614,579.63	(40,614,579.63)	66,570.00	\$66,570.00	\$66.570.00
32 100 +++	100%	100%		115	+ + +	+++++++++++++++++++++++++++++++++++++++	115%	115%
12,921,472.05 27,078,527.95 840,000.00 27,133,440.45 (27,133,440.45	(\$54,912.50)	(\$54,912.50)		(6,442,367,60)	00'	00'	(\$6,442,367.60)	\$50,064,607.47 (\$6,442,367.60)
12,921,472.05 840,000.00 27,133,440.45	\$40,894,912.50	\$40,894,912.50		50,064,607.47	00.	00'	\$50,064,607.47 (\$6,442,367.60)	\$50,064,607.47
0. 0. 0. 0. 0. 0.	\$0.00	\$0.00		5,625,491.34	00.	00'	\$5,625,491.34	\$5,625,491.34
40,000,000.00 840,000.00 .00	\$40,840,000.00	\$40,840,000.00		43,622,239,87	00.	00.	\$43,622,239.87	\$43,622,239.87
	Division 300 - Revenue Totals	REVENUE TOTALS				- -	Division 600 - Operations Totals	EXPENSE TOTALS
State Revenue Interfund Billings Cash Basis Receipts			Θ	Uperations	Thomas to Other Fired	inausiel to other Funds		-
		EXPENSE	Division					
310 370 390			063	670	680	2		

	100% 40,080,059.20	66,570.00	330% \$40,013,489.20
	100%	115%	%0EE
	(54,912.50)	(6,442,367.60)	(\$6,387,455.10)
	40,894,912.50	50,064,607.47	(\$9,169,694.97)
	00	5,625,491.34	(\$5,625,491.34)
	40,840,000.00	43,622,239.87	(\$2,782,239.87)
Fund 710 - Capital Projects-Electric Totals	. REVENUE TOTALS	Even and the expense fortals	rund / Lu - Capital Projects-Electric Net Gain (Loss) (\$2,782,239.87) (\$5,625,491.34) (\$9,169,694.97) (\$6,387,455.10)

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I hrough 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YTD Total	Net Change	Chande %
Fund Category Proprietary Funds				
Fund Type Capital Projects Funds				
Fund 710 - Capital Projects-Electric				
ASSETS	\$54,173,657.58	\$19,763,876,95	\$34,409,7B0,63	174 10%
	\$2,732,396.66	\$544,075.39	\$2,188,321,27	402.21%
FUND EQUITY Prior to Current Year Changes	\$60,610,955.89	\$21,595,595.00	\$39,015,360.89	1R0 66%
Prior Year Fund Equity Adjustment	007	•		
Fund Revenues	(40,894,912.50)	•	•	
Fund Expenses	50,064,607.47			
FUND EQUITY	\$51,441,260.92	\$21,595,595,00	\$29,845,665.92	138.20%
LIABILITIES AND FUND EQUITY	\$54,173,657.58	\$22,139,670.39	\$32,033,987.19	144.69%
Fund 710 - Capital Projects-Electric Totals	\$0.00	(\$2,375,793.44)	\$2,375,793.44	100.00%

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Income Statement

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Through 02/28/14 Summary Listing

	Prior Year	Total Actual	-					192,852.63	\$192,852.63	\$192,852.63		18,807,331.62	\$18,807,331.62	\$18,807,331.62		192,852.63	18,807,331.62	+++ (\$18,614,478.99)
	% of	Budget						+++++++++++++++++++++++++++++++++++++++	+++	+++		₽ ₽ +	+++	+++++++++++++++++++++++++++++++++++++++		+++++++++++++++++++++++++++++++++++++++	+++	+++++++++++++++++++++++++++++++++++++++
	Budget Less	YTD Actual						00-	\$0.00	\$0.00		00	\$0.00	\$0.00		00.	00	\$0.00
	ЧТР	Actual Amount						00.	\$0.00	\$0.00		00.	\$0.00	\$0.00		00.	00'	\$0.00
	DTD	Actual Amount						00	\$0.00	\$0.00		00	\$0.00	\$0.00		00	00.	\$0.00
	Annual	Budget Amount						00	\$0.00	\$0.00		.00	\$0.00	\$0.00		00-	00	\$0.00
									Division 300 - Revenue Totals	REVENUE TOTALS			Division 600 - Operations Totals	EXPENSE TOTALS	Fund 711 - BL Rev Bonds #1 2010 Totals	REVENUE TOTALS	EXPENSE TOTALS	BL Rev Bonds #1 2010 Net Gain (Loss)
		Organization Description	Fund Category Proprietary Funds	Fund Type Capital Projects Funds	Fund 711 - BL Rev Bonds #1 2010	REVENUE	Division 300 - Revenue	Uses of Prop & Investment			- EXPENSE	Division 600 - Operations Transfer to Other Funds			Fund			- TIZ pund
HIRMIN		Urganization	Fund Categor	Fund Type	. Fund	REV	L	360				680 D		-				



Balance Sheet Through 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YPD Total	Net Change	Change %
Fund Category Proprietary Funds				
Fund Type Capital Projects Funds				
Fund 711 - BL Rev Bonds #1 2010				
ASSETS	. \$0.00	\$17,063,966.44	(\$17,063,966,44)	(100.00%)
FUND EQUITY Prior to Current Year Changes	\$0.00	\$18,614,478.99	(\$18,614,478.99)	(100.00%)
Prior Year Fund Equity Adjustment	00.		•	•
Fund Revenues	00'			
Fund Expenses	00'			
FUND EQUITY	\$0.00	\$18,614,478.99	(\$18,614,478.99)	(100.00%)
. LIABILITIES AND FUND EQUITY	\$0.00	\$18,614,478.99	(\$18,614,478.99)	(100.00%)
Fund 711 - BL Rev Bonds #1 2010 Totals	\$0.00	(\$1,550,512.55)	\$1,550,512.55	100.00%

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2,295,523.51 (\$1,953,925.39)

341,598.12

+ + + + + + + + +

(37,261,098.62)

37,261,098.62 27,135,940.37

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7,610.61

00.00

\$10,125,158.25

\$7,610.61

\$0.00

(27,135,940.37) \$10,125,158.25

Income Statement

Through 02/28/14 Summary Listing

Prior Year

% of

Budget Less

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Annual

Actual Amount

Actual Amount

Budget Amount

Organization Description

Organization

436P

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Fund Type Capital Projects Funds

Fund Category Proprietary Funds

Fund 712 - BL Rev Bonds #2

YTD Actual

Fotal Actual

Budget

341,598.12 00 \$341,598.12

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++++ + + +

(37,069,872.73)

(\$37,261,098.62) (\$37,261,098.62)

\$37,261,098.62

\$7,610.61

\$7,610.61

\$0.00

\$0.00

Division 300 - Revenue Totals

Uses of Prop & Investment

300 - Revenue

Division

360

390

REVENUE

Cash Basis Receipts

REVENUE TOTALS

0.0

7,610.61

8 8

\$37,261,098.62

(191,225.89)

191,225.89 37,069,872.73 \$341,598.12

62,000.00

+ + + ++++ ++++++

(2,499.92) (27,133,440.45)

2,499.92

27,133,440.45

8.8 \$0.00 \$0.00

8 8

\$27,135,940.37 \$27,135,940.37

\$0.00

Division 600 - Operations Totals

Transfer to Other Funds

600 - Operations

Division

EXPENSE

Operations

630 680

EXPENSE TOTALS

Fund 712 - BL Rev Bonds #2 Totals

REVENUE TOTALS

EXPENSE TOTALS Fund 712 - BL Rev Bonds #2 Net Gain (Loss)

\$0.00

2,233,523.51 \$2,295,523.51 \$2,295,523.51

+++++

(\$27,135,940.37)

(\$27,135,940.37)

Balance Sheet Through 02/28/14 Summary Listing

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			-	
· .	Current YTD	Prior Year		
	Balance	YTD Total	. Net Chance	Anned Ok
Fund Category Proprietary Funds	A MARK A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A MARKA A			
Fund Type Capital Projects Funds				
Fund 712 BL Rev Bonds #2				
ASSETS	\$8,171,232,86	\$0.00	¢8 171 337 86	
FUND EQUITY Prior to Current Year Changes	(\$1.953.925.39)	00.0\$	(\$1 953 975 30)	
Prior Year Fund Equity Adjustment	00.	-		
. Fund Revenues	(37,261,098.62)	•	•	
Fund Expenses	27,135,940.37			`
FUND EQUITY	\$8,171,232.86	\$0.00	\$8,171,232.86	+++
LIABILITIES AND FUND EQUITY	\$8,171,232.86	\$0.00	\$8,171,232.86	+++
Fund 712 - BL Rev Bonds #2 Totals	\$0.00	\$0.00	\$0.00	*+++

Income Statement Through 02/28/14 Summary Listing

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Internation MTD VTD Budget Less "% of "% of Pho estment	Torranization Discription Annual MTD WTD Budget Less % of Pm 7 Propriets Funds 201481 Projects Funds 710 Budget Less % of Pm 7 aplital Projects Funds 713 214 201481 Projects Funds 713 Propriets Funds 713 Pm 713 Pm Pm<			-						
Organization Dudget Amount Actual Amount VTD Actual Amount VTD Actual Amount VTD Actual Amount Total 713 - BL Rev bonds #3 231 - BL Rev bonds #3 733 - BL Rev bonds #3 9 733 - BL Rev bonds #3 9 743 - 6418 - 7018 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710 - 710	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		-	· Annual	DTM	đ۲,	Budget Less	jo %.	Prior Year	
Ids	1ds		-	Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual	
Investment	Idia Investment	- Drostota - Drostota			·					
Image: constraint form 00 10,022.96 20,488.78 (20,488.76) +++ 00 00 00 24,473,641.82 (24,473,641.82) +++ 00 00 24,473,561.82 (24,473,130.60) +++ 00 \$0.00 \$10,022.96 \$24,494,130.60 \$4+4,4130.60 +++ REVENUE TOTALS \$0.00 \$10,022.96 \$24,494,130.60 \$4+4,4130.60 +++ Division \$00 \$0.00 \$10,022.96 \$24,494,130.60 +++ Fund Revenue Totals \$0.00 \$10,022.96 \$24,494,130.60 +++ Division 600 \$0.00 \$10,022.96 \$24,494,130.60 +++ Fund 713 - BL Rev Bonds #3 Totals \$0.00 \$0.00 \$50,679.79 \$4++ Fund 713 - BL Rev Bonds #3 Totals \$0.00 \$50,679.79 \$4494,130.60 \$444,130.60 Fund 713 - BL Rev Bonds #3 Totals \$0.00 \$50,679.79 \$444,43,450.80 \$444,50,679.79 Fund 713 - BL Rev Bonds #3 Totals \$60.00<	Image: Second set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set of the set o	regult in up the reacting the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se	•							
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		Func	id 713 - BL Rev Bonds #3 Net Gain (Loss)	\$0.00	\$10,022.96	\$24,443,450.81	\$24,443,450.81	++++	\$0.00	

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Balance Sheet Through 02/28/14 Summary Listing

YTD Total Net C \$0.00 \$24,443, \$0.00 \$24,443, \$0.00 \$24,443,			Current YTD	Prior Year		
ASETS \$24,443,450.81 \$0.00 \$24 ASETS \$24,443,450.81 \$0.00 \$24 Arior Year Fund Equity Adjustment 00 \$24 \$24,443,450.81 \$0.00 \$24 Prior Year Fund Equity Adjustment 00 \$24,443,450.81 \$0.00 \$24 Fund Revenues (24,494,130.60) \$26,679.79 \$20,679.79 \$22,679.79 FUND EQUITY \$20,679.79 \$20,679.79 \$60.00 \$22,679.79 FUND EQUITY \$24,443,450.81 \$60.00 \$22,679.79 \$60.00 \$22,679.79 FUND EQUITY \$24,443,450.81 \$60.00 \$22,679.79 \$60.00 \$22,679.79 \$60.00 \$22,679.79			Balance	YTD Total	Net Change	Change 0/2
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¢0.00	LIABILITIES AND FUND EQUITY		\$24,443,450.81	\$0.00	\$24,443,450.81	+++
	Fund 713 - BL Rev	Bonds #3 Totals	\$0.00	\$0.00	\$0.00	+++

Page 5 of 15

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Aperace: EliDa); all. <u>2013</u> all. <u>2013</u> essa essa essa essa essa essa essa ess		F2014 F2013 Variance To N10 Y10 Y10 Y10	40 980,422 39 18,156	24,928 1,093,576	216,020	126,721 -	497,403		000 KCE	**************************************	(46.8.2.1) 89.8.2.1 54.1.4 700,802 172,67 865,382 172,67 172,67 80.3.2.1 10.0.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.1 10.0.0.0.0.0.1 10.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	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eruce ender the second of the					20,123 13,789	- 66,732			4,038		509 5,432 (5,330)	511		072,022 72.48%	이 아이지 않는 것이 있다. 이 아이지 않는 것이 있다.									ı			
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Revenue: Water Sales Diobing Diobing Diobing Diobing Diobing Cost of Sales: Diobing Earlier Cost of Sales Diobing Diobing Diobing Select Of Sales Diobing Diobing Select of Sales Diobing Select of Sales Cost of Sales Diobing Select of Sales Bennings Belore luterrest (Sales Renorder Sales) Diobing Select of Sales Mono-operating research Sales Sales Sales Mono-operating Research Mono-operating Research Sales Sales Sales Mono-operating Research Sales Sales Sales Mono-operating Research Sales Sales Sales Mono-operating Research Mono-operating Research Mono-operating Research Sales Sales Sales Material Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Underly Converge Sul Diobing Converge Sul Diobing Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm Controm C			Water Sales Jobbing Other Operating Revenue		ยนปอก พยายั	Jabbing Depreciation	Tatal Cost of Sales:		Selling and Administrative Expenses	Earrings Before Interest (EBI): Non-operating Revenue and Expense:	Non-operating revenue: Grant Revenue Interest Expertes:	Total Non-operating Revenue & Expense:		Earnings Before Interest and Depredation (EBIDA);	version		utere Program			Working Cipital Designated for Capity	Ourrent Assets Corrent Liabilities Con Tru-	WCDFCaper		<u> Working Capital designated for Capes, June 30, 2013</u>	51600 2	15965 #7306 21506	5/500 8/500 8/500 9/2015 11/202

662.279 662.279 10.056 10.056 466.322 466.322 266.97

66,071 \$6,071

486,522 533,856 (47,334)

122,173 (5,X94) (4,611) (4,611)

1,012,667 17,333 10,667 1,040,667

FY2014 Plan Variance To (5/L - 66.67%) FY2014 Plan 31,507 (44,881)

260,898 167,234 -533,856

ł

125,742 10.17% 38,141 163,884 16.90%

> 365,861 (287,189) -27,50%

78,579 78,579 7.56%

[13,374]

(EE2,21) .

16,667 356,598 [42,640]

151,351 11.92% 163,884 11.90%

4<u>15,905</u> 12<u>37%</u> 12.37% 246,673 23.70%

[12,533}

City and Borough of Situa Water Utility humer Statement for the Trailing Tweete-thom & Farind Ending June 30, 2014

1,720,548

Working Capital designated for Capex, June 30, 2012

Income Statement Through 02/28/14 Summary Listing

CONT 140	S . 3	

		.,																									
Prior Year Total Actual				57 451 RC	1,546,830.94	11,400.00	(25,169.77)	492,035.91	99,272.04	1,033,128.31	\$3,185,632.16	\$3,185,632.16			772,587.61	366,484.97	209,074.08	00.	798,486.43	46,312.00	581,165.04	\$2,774,110.13	\$2,774,110.13		3,185,632,16	2,774,110.13	\$411,522.03
% of Budget				+ + +	74	3E	17	+ + +	. 37	+ + +	73%	73%			60	75	49	+++++++++++++++++++++++++++++++++++++++	+ + +	16	100	88%	88%		73%	88%	(12,185%)
Budget Less YTD Actual				00	398,019.75	6,800.00	20,865.74	00,	3,141.89	00'	\$428,827.38	\$428,827.38			221,075.37	98,942.30	128,497.22	· (2,415.07)	(533,853.44)	275,653.52	00.	\$187,899.90	\$187,899.90		428,827.38	187,899.90	(\$240,927.48)
YTD Actual Amount	,			00.	1,146,980.25	4,200,00	4,134.26	00`	1,858.11	00	\$1,157,172.62	\$1,157,172.62			327,718.85	292,404.70	122,353.48	2,415.07	533,853.44	52,393.48	65,000.00	\$1,396,139.02	\$1,396,139.02		1,157,172.62	1,396,139.02	(\$238,966.40)
MTD Actual Amount				00.	170,821,65	600.00	(239-93)	00.	170.39	οġ.	\$171,052.11	\$171,052.11			32,015.00	28,951.18	15,703.33	00.	66,731.68	20,672.23	· 00'	\$164,073.42	\$164,073.42		171,052.11	164,073.42	\$6,978.69
Annual Budget Amount				00'	1,545,000.00	11,000.00	25,000.00	00.	5,000.00	00	\$1,586,000.00	\$1,586,000.00		ŧ	548,794.22	391,347.00	250,850.70	00	00'	328,047.00	65,000.00	\$1,584,038.92	\$1,584,038.92		1,586,000.00	1,584,038.92	\$1,961.08
										[300 - Revenue Totals	REVENUE TOTALS										600 - Operations Totals	EXPENSE TOTALS	210 - Water Fund Totals	REVENUE TOTALS	EXPENSE TOTALS	Fund 210 - Water Fund Net Gain (Loss)
	• .				·						Division											Division 60		Fund 21			Fund 210 - Wate
Organization Description	Fund Category Proprietary Funds Fund Type Enterprise Funds	Vater Fund		State Revenue	Operating Revenue	Non-Operating Revenue	Uses of Prop & Investment		Miscellaneous	CASH BASIS RECEIPES		÷.,		600 - Operations	. Administration	Distribution		Jobbing Expenses	Depreciation/Amortization	Jeur Payments	Iransier to Other Funds						
ation	nd Category Pro l Fund Type Ente l	Fund 210 · Water Fund	REVENUE										EXPENSE	Division													
Organization	Fund Ca Fund	ц Г		310	340	005	200 370	0/0	000	000					50F	01.4		000 640	010 940	oro Vay	200						

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Balance Sheet

Through 02/28/14 Summary Listing

•	Current YTD	Prior Year		
	Balance	YTD Total	Net Change	Change %
Fund Category Proprietary Funds				
Fund Type Enterprise Funds				
Fund 210 - Water Fund				
ASSETS	\$19,642,509.08	\$17,243,752,92	\$2,398,756,16	13.91%
LIABILITIES	\$5,357,216.72	\$5,524,184.79	(\$166,968,07)	(3.02%)
FUND EQUITY Prior to Current Year Changes	\$14,524,258.76	\$12,162,756.57	\$2,361,502,19	19.42%
Prior Year Fund Equity Adjustment	00'		•	
Fund Revenues	(1,157,172.62)			
Fund Expenses	1,396,139.02			
FUND EQUITY	\$14,285,292.36	\$12,162,756.57	\$2,122,535.79	17.45%
LIABILITIES AND FUND EQUITY	🖛 \$19,642,509.08	\$17,686,941.36	\$1,955,567.72	11.06%
Fund 210 - Water Fund Totals	\$0.00	(\$443,188.44)	\$443,188.44	100.00%

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Income Statement

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Through 02/28/14 Summary Listing

Budget Less % of YTD Actual Budget (320,363.21) +++ (152,730.81) +++ (152,730.81) +++ (152,730.81) +++ (152,730.81) +++ (122,730.94.02) 82.8% \$ (\$473,094.02) 82.8% \$ (\$73,094.02) 82.8% \$ (\$207,021.66) 112% +++ (\$207,021.66) 112% +++ (\$207,021.66) 112% +++
Annual MTD YTD Budget Lees % of Budget Lees Puddet Amount Actual Amount Actual Amount YTD Actual Budget Budget Lees % of Budget Lees % of Puddet Amount 0 0 320,353.21 (320,363.21) +++ 0 0 0 320,353.21 (320,363.21) +++ 0 0 0 152,730.81 (152,730.81) +++ 0 0 0 152,730.81 (152,730.81) +++ 0 0 0 0 152,730.81 100 Physion 865,000.00 90.00 8538,094.02 (477,094.02) 828% Physion 865,000.00 90.00 8230,994.02 (477,094.02) 828% Physion 600 - Operations Tolais 166,455.80 181,257.74 1,875,477.46 (207,021.66) 112 Physion 600 - Operations Tolais 1166,455.80 181,257.74 1,875,477.46 (207,021.66) 112 Physion 600 - Operations Tolais 1181
MTD YTD Budget Less % of Actual Amount Actual Amount YTD Actual Budget .00 320,363.21 (320,363.21) +++ .00 152,730.81 (152,730.81) +++ .00 152,730.81 (152,730.81) +++ .00 5538,094.02 (\$473,094.02) 828% \$0.00 \$538,094.02 (\$473,094.02) 828% \$0.00 \$538,094.02 (\$473,094.02) 828% \$0.00 \$538,094.02 (\$473,094.02) 828% \$0.00 \$538,094.02 (\$473,094.02) 828% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74 \$1,875,477.46 (\$207,021.66) 112% \$181,257.74
YTD Budget Less % of Actual Amount Actual Amount YTD Actual Budget 320,363321 (320,363.21) +++ 152,730.81 (152,730.81) +++ 152,730.81 (152,730.81) +++ 152,730.81 (152,730.81) +++ 152,730.81 (152,730.81) +++ 5536,094.02 (\$473,094.02) 828% \$538,094.02 (\$473,094.02) 828% \$538,094.02 (\$473,094.02) 828% \$538,094.02 (\$207,021.66) 1112 1,875,477.46 (\$207,021.66) 1112% \$1,875,477.46 (\$207,021.66) 1112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 112% \$1,875,477.46 (\$207,021.66) 1112%
Budget Less % of YTD Actual Budget (320,363.21) +++ (152,730.81) +++ (152,730.81) +++ (152,730.81) +++ (5473,094.02) 828% (\$473,094.02) 828% (\$473,094.02) 828% (\$207,021.66) 1112% (\$207,021.66) 1112% (\$207,021.66) 1112% (\$207,021.66) 1112% (\$207,021.66) 1112% (\$207,021.66) 1112%
% of Buddet +++ +++ +++ +++ 112 % 828% 828% 828% 83% 83%
Prior Year Total Actual 345,765.04 216,866.80 581,165.04 \$1,143,796.88 \$1,143,796.88 \$1,143,796.88 \$1,143,796.88 \$1,143,796.88 \$495,235.45 \$495,235.45 \$495,235.45 \$495,235.45 \$495,235.45 \$495,235.45

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Balance Sheet

Through 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YTD Tofal	Not Change	Change 00
Fund Category Proprietary Funds				Aliality 70
Fund Type Capital Projects Funds		-		
Fund 720 - Capital Projects-Water				
ASSETS	\$1,945,745.26	\$4,903.370.98	(\$2 957 625 72)	(70CE US)
LIABILITIES	φυ υυ			
	00.04	00°C77'5¢	(\$3,225.66)	(100.00%)
FUND EQUIT FIGT TO CUITERT Y BAT Changes	\$3,283,128.70	\$4,584,547.43	(\$1,301,418,73)	(28.39%)
Prior Year Fund Equity Adjustment	00.	•		
Fund Revenues	(538,094.02)			
Fund Expenses	1,875,477.46			
FUND EQUITY	\$1,945,745.26	\$4,584,547.43	(\$2,638,802.17)	(57.56%)
	\$1,945,745.26	\$4,593,773.09	(\$2,648,027.83)	(57.64%)
Fund 720 - Capital Projects-Water Totals	\$0.00	\$309,597,89	(\$309,597.89)	(100.00%)

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Clly and Borough of Stica Wattewater Trashment Ukliny income Statement for The Twelve-Month Period From July 1, 2013 to June 30, 2014 (Unaudited)

							toneum	foan									
Revenue:	Ajnr	2013	September 2013	October D	November	December Ja 2013	January Fel 2014	February State	March April 2014		May	16 14	FY2014 YTO	A ELOSYA	Variance To FY2013 YTD	FY2D14 Plan V [5/L-66.57%] F	Variance To FV2014 Plan
Wastewater Treatmont Services Jobbing Other Operaling Revenue	187,279 	208,179 710 1,433	205,010 3,702 1,919	204,950 37,302 .447	205,620 2,361 33	203,627 5,400 2 <u>8</u> 7	20a,491 58,591 1,39 <u>3</u>	204,746 539 958	• • •	· · · .	F I F		1,622,902 108,605 6,765	1,376,114 110,694 26,878	1	1	210,235 [36,728] [1901]
Tolzî Revenue:	187,575	210,322	210,631	242,699	208,014	209,314	263,475	206,243	,			'	L738.273	1.513.686	770 L87	1 440 464	100 505
Cost of Saless Collection Trasitment Jobbing Depretation	24,598 50,052 121,528	30,451 51,776 121 528	34,854 53,650 121 578	36,734 56,236	37,623 81,616	43,901 58,815	52,976 30,335	54,271 25,000				-	315,408 407,480	289,290	26,118 [3,862]	413,059 468,583	97,651 61,103
Total Cost of Sales:	195,178	203,755	2E0,015	214,498	240,767	224,244	204,839	121,528 200,799			1		972,224	992,420	(30,326)	972.224	
Gross Margint	(8,603) 4,59%	6,567 3.12%	599 0.28%	28,201 11.62%	(32,753) -15,75%	(14,930) 7.13%	58,636 22,25%						191'59	200,690,1	222,527	1, <u>853,865</u> (285,199)	158,753 328,360
Selfing and Administrative Expenses	11,358	17,243	108,973	£72,0T	57,078	50,483	91,385	ļ				int	2.48%	-11.85%	9,070	-18.18% 671,513	20.66% 200,343
Earnings Berfore interest (EBI): Non-operating Revenue and Expense:	(196,21) %06.01-	(10,676) -5.08%	(108,380) -51.45%	(42,372) -17.46%	(189,831) 서울.19%	(65,413) -31,25%	(32,750) -12.43%	(58,626) ~28.43% #I	, #DIV/01 #D	Holv/oi	10//10# HDIV/0	10/	(428,009) -24.62%	(641,466) -42.38%	213,457 17.76%	(956,712) - 60.99%	528,703 36.37%
Non-operating revenue: Grank Revenue Interest Experise:	6,436 , [3,375]	8,499 - - (3,375)	8,416 - [3,37 <u>5]</u>	7,280 351,930 (3, <u>375</u>)	7,585 - [3,375]	6,903 657 (3,275)	216,01 (27E,5)	10,108 (3,3,75)					65,542 352,587 [27,000]	57,797 51,009 (65,336)	7,745 301,578 30,336	57,333 352,587 (27,000)	£02,8
Total Non-operating Revenue & Expense:	3,061	5,124	5,041	355,835	4,210	4,385	6,940	6,733	 	•			445.129	174.147	780 ATT		
Net Income:	(16,000) 9,01%	,2,552) -2.64%	(<u>965,601)</u> ¥80.94-	313,463 129.16%	(85,623) -41,16%	(61,228) -29.25%	(<u>25,810)</u> -9.80%	(51,893) -25.16%	0# 10/^10#	OR TO/AIGH	10/AIQ# 10/AIQ#	10/	17,120	[467,324] 	484,444	2012 12 12 12 12 12 12 12 12 12 12 12 12 1	536,912 1061 8595
Earnings Before Interest and Depreciation (EBIDA):	101,567 54,15%	110,852 52,71%	13,148 6.24%	79,156 32.61%	31,697 15,24%	56,115 26,81%	88,778 33.70%		an 'o'/idh	4DIV/01 4D		, 10/	544,215 31.31%	350,954 23.19%	193,261 8,12%	15,512 0 9 4 2	528,703 528,703
Obti anticoal Coverne.																	
aimpre Lasn row (net income Plus Dopreciation) Debt Printipal (overage Surplus/Deft.dt	109,628 15,925 88,703	115,976 15,925 100,051	18,189 15,925 2,264	434,991 15,925 419,066	35,907 15,925 19,982	60,300 15,925 44,375	95,718 15,925 74,743	55,635 22,925 27,00					935,944 127,400	394,424 175,944	540,920 (48,544)	452,432 127,397	482,912
Debt Principal Coverage Recentage	557%		214%	STEZZ	X 572	X 272	601%	14 X128	o# Jol/Vid#	Boit/10	EDIO/Anti-Control		807,944	218,480	589.464	325,035	481,909
<u>Simple Asset Replacement Coverage</u>		•		· ·					-		5			R + 777	SAM INTE	Acres 11	¥ 949
Debrectation Deprectation	88,703 121,528	100,051 121,528	2,264 121,528	419,066 121,528	19,982 121,528	44,375 121,528	522,151 822,151	53,710 121,528		· · ·			207,944	218,480 000	589,454	SED,226	482,900
uutu wecumuuraa roof (1 akan From) Assati huplacement	(32,825)	(21.477)	(119,264)	297,538	(101,546)	(17,153)	[41,735]	(57,818)					(154,280)	(056'6//)	DS9 609	(581'115)	482,909
Beginning Undeskynated Working Capital Net Income Plus Depreciation Less Principal	1,662,908 86,703	1,563,685 100.051	1.683,036 2.264	1,704,599 410 nec	1,790,588		1,893,254		2,065,356	2,065,356	2,065,356	2,065,356	1,562,908	1,483,563	179,245		
GepEx Accruals, and other Balance Steet Changes Ending Undesignated Working Capital	(187,926) 1,563,585	19,300	19,299 1,704,599	(270,635) (770,6388		1.893,254		105,2356 105,2356	3.065 34F) nés ase			807,944 (405,496)	218,480 (103,318)	589,464 (302,178)		
Working Capital Designated (or Capital Working Capital Designated (or Capital	556'900'E	3,006,995	266'666'Z	ζ12,0 ζ 2,Ε	3,569,047							251 365 E	act,cou,t	228,925,1	466,531		
Current Ausers Current Liabilities	4,659,126 (97,350)	4,956,327 (75,200)	(15,431) (73,431)	5,634,544 (82,343)		5,702,958 [96,809]		5,839,819 (85,315)									
	(190,101) (190,305)	(191,096) (3,006,995)	(191,096) (2,999,995)	(215,072.E) (215,072.E)	(260'161) (260'161)		(191,096) (3,498,152) (3,	(191,096) [3,498,152]									
 Undergradied Working Capital Total Working Capital 	1,563,685 4,570,580	1,683,036 8,690,031	4,704,599	1,790,588 5,361,105	1,830,236 5,399,285	1,883,254 5,415,053 5		305, E32, 2	2,065,356 2, 5,563,508 5,	2,065,356 2, 5,563,508 5,	2,065,356 5,563,508 5,563,508	7,065,356 5,563,508	2,065,356 5,563,508	1,751,321 4,498,095	314,035 1,065,413		
Working Capital Designated for Cagesy				Work	ing Capital designa	Working Capital designated for Capex, June 30, 2013	i 30, 2013		, 2'Y	2,791,995.00							

6/30/2013

New CapEx designations of Working Capital in FY14 Budget

Replace Brady Lift Station Pump Replace Channel IIIt station Replace Monastery Lift station Replace Crescent Lift station

90676 90457 90755 90755

75,000.00 30,000.00 30,000.00 45,000.00

35,000.00

Less FY14 working capital outlays for CapEx/ ATF Grant Reimbursements

New fixed assets

Working Capital designated for Capex, December 31, 2014

3,521,799.00 514,804.00

Replace Lift Station Alarm System School: Protect-13 Lift Station Cove Lift Station Hopkeranet: Wart Double Station Hopkeranet: Channel UK Station Region Channel UK Station Region Channel WK Station Region WW Statie Station Region WW Statie Station Region WW Statie Revearch III Station Region Wain Rehab B Statie Revearch III

186, 337.25 129, 103.72 92, 527.79 85, 402.53 165, 000.00 30, 000.00 30, 000.00 30, 000.00 55, 545, 68

City and Bocugh of Sika Wasswater Treatment Ulliny Income Steament Office For The Twelve-Month Period From July 1, 2013 to June 30, 2014 (Unaudited)

Income Statement Through 02/28/14 Summary Listing

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										-
				Annual	QTM	đ	Budget Less	% of	Prior Year	
Urganizauon	Urganization Description		-	. Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual	
d Cataoona Da	Find Catoony Decondations Erroda						-			
	i obi ierar y runus									
Fund Type En	Enterprise Funds				-					
Fund 220 -	220 - Waste Water Treatment									
REVENUE		_								
Division	n 300 - Revenue									
310	State Revenue			00	00	00.	00'	++ +	84,404,19	
340	Operating Revenue,			2,337,000.00	244,750.63	1,731,503.26	605,496.74	. 74	2,398,945.60	
350	Non-Operating Revenue			8,000.00	600.00	4,200.00	3,800.00	53	27,495.80	
360	Uses of Prop & Investment			86,000,00	10,108.34	65,541.32	20,458,68	76	27,794.53	
370	Interfund Billings			00	.00	00,	00.	+ + + ,	87,841.71	•
380	Miscellaneous			8,000.00	358.34	2,566.73	5,433.27	32	8,527,36	
		Division 300 -	300 - Revenue Totals	\$2,439,000.00	\$255,817.31	\$1,803,811.31	\$635,188,69	74%	\$2,635,009.19	
		-	REVENUE TOTALS	\$2,439,000.00	\$255,817.31	\$1,803,811.31	\$635,188.69	74%	\$2,635,009.19	
EXPENSE										
Division	Ψ								•	
601	Administration			1,007,270.00	64,069.60	471,252.31	536,017.69	47	766,929.78	
607	Collections			619,588.00	54,270,93	315,408.62	304,179.38	51	488,345.66	
610	Treatment			702,874.31	25,000.43	407,479.93	295,394.38	- 28 -	746,578.21	
640	Depreciation/Amortization			00	121,528.43	972,227.44	(972,227,44)	+++	1,458,341.17	
650	Debt Payments			231,594.00	00'	00.	231,594.00	0	98,005.98	
670	Fixed Assets			35,000,00	00'	00.	35,000.00	0	00	
680	Transfer to Other Funds			180,000.00	00.	180,000.00	00.	100	150,953.00,	
		Division 600 - Operations Totals	perations Totals	\$2,776,326.31	\$264,869.39	\$2,346,368.30	\$429,958.01	85%	\$3,709,153.80	
-			EXPENSE TOTALS	\$2,776,326.31	\$264,869.39	\$2,346,368.30	\$429,958.01	85%	\$3,709,153.80	
	Fund	220 - Waste Water Treatment Totals	I reatment Tótais				·		:	
			REVENUE TOTALS	2,439,000.00 2 776 326 31	255,817.31 764.860.30	1,803,811.31 7 346 368 30	635,188.69 420 059 01	74%	2,635,009.19 3 700 153 80	
	Fund 220 - W	Eurol 220 - Waster Treatment Net Gain (Loss)	nt Net Gain (Loss)	14337 376 311	(∉0 0£3 08)			70121	001001/20//C	
				(*****			(on ner inned)	0/101	(10'++',+'u't+')	

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-	Current YTD	Prior Year		
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und Category Proprietary Funds				Clidine 70
Fund Type Enterprise Funds				
Fund 220 - Waste Water Treatment				
ASSETS	\$15,416,146.21	\$14 R50 741 QU	55 AOA 35	1910 C
LIABILITIES	\$5.038.136.65	A4 614 160 A5		0/10.5
FUND EQUITY Prior to Current Year Changes	\$10,920.566.55	\$11 D57 118 98	0000757050 (€131 557 43)	0/ATTA
Prior Year Fund Equity Adjustment	00			(0/21.1)
Eund Revenues	(1,803,811.31)			
Fund Expenses	2,346,368,30			
, FUND EQUITY	\$10,378,009.56	\$11,052,118.98	(\$674,109.42)	(6,10%)
LIABILITIES AND FUND EQUITY	\$15,416,146.21	\$15,666,279.33	(\$250,133.12)	(1.60%)
Fund 220 - Waste Water Treatment 1	Totals \$0.00	(\$815,537.43)	\$815,537.43	100.00%

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Income Statement

Through 02/28/14 Summary Listing

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Interventer Maste wtr	uo	Organization Description		Budget Amount	Actual Amount	Actual Amount	YTD Actual	% or Budget	Prior Year Total Actual
India 00 00 363,604,40 363,604,40 +++ Masic Witr 00 00 00 363,604,40 ++++ Masic Witr 00 00 00 363,604,40 363,604,40 ++++ Image: 00 00 00 00 363,604,40 169,000,00 ++++ Image: 00 00 00 00 180,000,00 00 100 100 Image: 110,000,00 00 00 00 190,000,00 414% 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 41 <td>gory Pro</td> <td>ıprietary Funds</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>	gory Pro	ıprietary Funds				-			
te Wtr he Wtr	/pe Capi	ital Projects Funds			÷				
.00 .00 363,604.40	730 - 0	Capital Project-Waste Wtr							
n 300 - Revenue	EVENUE								
State Revenue 00 00 035,604,40 (353,604,40) +++ Federal Revenue Transferue 00 00 00 200,895,78 (200,855,78) +++ Federal Revenue Iterfund Billings 180,000.00 00 00 100 100 Trendmal Revenue Division 300 - Revenue Totals \$180,000.00 \$0.00 \$744,500.18 (\$564,500.18) 414% \$1, n 600 - Operations 172,361,56 00 00 00 00 43 \$147% \$14,500.18 \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$143% \$144% \$143% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144% \$144%	Division								
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Interfund Billings Division 300 - Revenue Totals 180,000.00 00 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 <td></td> <td>Federal Revenue</td> <td></td> <td>00.</td> <td>00.</td> <td>200,895.78</td> <td>(200,895.78)</td> <td>+ + +</td> <td>665.112.93</td>		Federal Revenue		00.	00.	200,895.78	(200,895.78)	+ + +	665.112.93
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	•	Interfund Billings		180,000.00	00.	180,000.00	00.	100	150,000.00
Image: Nerror Control Revenue TOTALS \$180,000.00 \$0.00 \$744,500.18 \$1564,500.18) \$14% \$1 Image: Non-Operations 172,361.56 00 73,340.76 99,020.80 43 43 Operations 172,361.56 00 00 00 414% \$1 Operations 172,361.56 00 00 00 44,500.18 434 43 Preed Assets 00 00 00 00 00 00 +++ (1 Transfer to Other Funds Evends \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$5 Fund 730 - Capital Project-Waste Wtr Totals \$177,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$5 Fund 730 - Capital Project-Waste Wtr Totals \$177,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$414% \$1,4 Fund 730 - Capital Project-Waste Wtr Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$414% \$14,6 \$1,4 Fund 730 - Capital Project-Waste Wtr Totals \$172,361.56				\$180,000.00	· 00'0\$	\$744,500.18	(\$564,500.18)	414%	\$1,233,498.37
n 600 - Operations Operations 172,361.56 .00 73,340.76 99,020.80 43 Operations Transfer to Other Funds 172,361.56 .00 73,340.76 99,020.80 43 Transfer to Other Funds Division 600 - Operations Totals .00 .00 .00 .00 .00 .00 .41++ (6 Transfer to Other Funds Division 600 - Operations Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$44% \$43% \$43% \$44% \$43% \$44% \$43% \$43% \$43% \$43% \$44% \$43% \$44% \$43% \$44% \$43% \$43% \$43% \$43% \$44% \$43% \$43% \$43%			REVENUE TOTALS	\$180,000.00	\$0.00	\$744,500.18	(\$564,500.18)	414%	\$1,233,498.37
600 - Operations Operations 172,361.56 .00 73,340.76 99,020.80 43 Operations .00 .00 .00 .00 .00 +++ (6 Transfer to Other Funds .00 .00 .00 .00 .00 .00 +++ (6 Transfer to Other Funds .00 .00 .00 .00 .00 .00 .00 .43% .43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43% \$43%	EXPENSE					•			-
Fund 730 - Capital Project-Waste Wtr Totals #172,361.56 \$0.00 0.00 573,340.76 \$99,020.80 +++ (1 Fund 730 - Capital Project-Waste Wtr Totals #172,361.56 \$0.00 573,340.76 \$99,020.80 43% \$ Fund 730 - Capital Project-Waste Wtr Totals #172,361.56 \$0.00 744,500.18 (564,500.18) 414% 1, Fund 730 - Capital Project-Waste Wtr Totals 172,361.56 \$0.00 744,500.18 (564,500.18) 414% 1, Fund 730 - Capital Project-Waste Wtr Net Gain (Loss) 172,361.56 \$0.00 73,340.76 99,020.80 43% 1,	Division	600 - Operations Operations		177.361.56	C	92 UPE EZ			
Fund Division 600 - Operations Totals 00 00 00 00 +++ Division 600 - Operations Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% Fund 730 - Capital Project-Waste Wtr Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% Fund 730 - Capital Project-Waste Wtr Totals \$172,361.56 \$0.00 744,500.18 \$43% Fund 730 - Capital Project-Waste Wtr Totals 180,000.00 .00 73,340.76 \$99,020.80 414% Fund 730 - Capital Project-Waste Wtr Net Gain (Loss) 172,361.56 .00 73,340.76 99,020.80 43%		Fixed Assets			2		00000100	r F	06.061,120
.00 .00 .00 .00 .00 +++ Division 600 - Operations Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% Md 730 - Capital Project-Waste Wtr Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% Md 730 - Capital Project-Waste Wtr Totals \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% FEVENUE TOTALS \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% Capital Project-Waste Wtr Totals 180,000.00 00 744,500.18 (564,500.18) 414% Capital Project-Waste Wtr Net Gain (Loss) \$7,538.44 \$0.00 73,340.76 99,020.80 43%				00.	nn.	00	00.	+ + +	(820,763.23)
\$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% \$172,361.56 0.0 744,500.18 (564,500.18) 414% \$172,361.56 .00 73,340.76 99,020.80 43% \$57,638.44 \$0.00 \$671,159.42 \$663,520.98 8,787%		Hansler to Other Funds	ļ	00.	00.	00'	00.	+ + +	122,841.71
\$172,361.56 \$0.00 \$73,340.76 \$99,020.80 43% 180,000.00 .00 744,500.18 (564,500.18) 414% 172,361.56 .00 73,340.76 99,020.80 43% \$7,538.44 \$0.00 \$671,159.42 \$663,520.98 8,787%				\$172,361.56	\$0.00	\$73,340.76	\$99,020.80	43%	\$123,269.41
180,000.00 .00 .00 744,500.18 (564,500.18) 414% 172,361.56 .00 73,340.76 99,020.80 43% \$7,638.44 \$0.00 \$671,159.42 \$663,520.98 8,787%			EXPENSE TOTALS	\$172,361.56	\$0.00	\$73,340.76	\$99,020.80	43%	\$123,269.41
180,000.00 .00 744,500.18 (564,500.18) 414% 172,361.56 .00 73,340.76 99,020.80 43% \$7,638.44 \$0.00 \$671,159.42 \$663,520.98 8,787%		Fund	730 - Capital Project-Waste Wtr Totals						
172,361.56 .00 73,340.76 99,020.80 43% \$7,638.44 \$0.00 \$671,159.42 \$663,520.98 8,787%			REVENUE TOTALS	180,000.00	00.	744,500.18	(564,500,18)	414%	1,233,498.37
\$7,638.44 \$0.00 \$671,159.42 \$663,520.98 8,787%		- 1	EXPENSE TOTALS	172,361.56	00.	73,340.76	99,020.80	43%	. 123,269.41
		Fund 730 - Ca	ipital Project-Waste Wtr Net Gain (Loss)	\$7,638.44	00°0\$	\$671,159.42	\$663,520.98	8,787%	\$1,110,228.96

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Balance Sheet Through 02/28/14 Summary Listing

SITK Ь

	Current YTD	Prior Year		
	Balance	YTD Total	. Net Change	Change %
Fund Category Proprietary Funds				
Fund Type Capital Projects Funds				
Fund 730 - Capital Project-Waste Wtr				
ASSETS	\$8,118,527.02	\$7,518,656.30	\$599,870.72	7,98%
FUND EQUITY Prior to Current Year Changes	\$7,447,367.60	\$7,279,730.82	\$167,636.78	2.30%
 Prior Year Fund Equity Adjustment 	00			
Fund Revenues	(744,500.18)			
Fund Expenses	73,340.76			
FUND EQUITY	\$8,118,527.02	\$7,279,730.82	\$838,796.20	11.52%
LIABILITTES AND FUND EQUITY	\$8,118,527.02	\$7,279,730.82	\$838,796,20	11.52%
Fund 730 - Capital Project-Waste Wtr Totals	\$0.00	\$238,925.48	(\$238,925.48)	(100.00%)

	1 - April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 April 2014 Apri		. 1,848,029 1,778,829 69,200 1,871,233 (23,304) 	132,535 14,509 160,333	1,995,370 1,911,960 83,340 2,032,333 (36,963)			3,621 213,411	282'512 [bc7'/7] 000'707	144,056		10		%27.7-			[39,384]	515.5. %H2.5. %0.1. No.c. 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2 - 1.1/1/M2	2.54% -3.22% -3.22% 2.54% 2.54%	, test (a) , test (a)		27,47,2 21,44,025 21,44,025 21,44,025	(176,907)	587.723 587.723 587.723 587.724 586.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.355 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.385 186.35	04.27.216					00 998 7 2 4		00'000'06		
City and Brough of Silva Solid Waste Disposal Utility Income Statement Are Month Period From July 1, 2013 to June 30, 2014 (Unaudited)	r Dotober November December January February March March 2013 2013 2013	243,212 238,320 216,814 730 568	297	773.077 357 BAG 272 357 257 257 257 257 257 257 257 257 257 2		60,620 50,639 62,764 61,040	83 103,460 101,436 101,436 72,354 95,845 . 27 18,906 19,436 5,23 31,500	59,721 50,083 36,152 12,582	18.007 18.007 18.007 18.007 18.007	223,991 186,142 250,100 223,991 186,142 7	1.2.2.5.8 7,840 9,839 25,497 12,537 12,537	36.327 31.949 31.946 21.947	(23,069) (24,109) -8.42% -9.35% -9	NAMES PARAMA	27 2,30 2,30 4,411 2,500 2,347 36 (2,136) (2,136) (2,136) (2,136) .	<u>10</u> (5) (122) <u>56</u> <u>36</u> <u>1</u>	27 - 23.072) (24.232) (12.8320) 4.024 (13.224)	(5,062) (6,103) (4,118) 22,067 (1,428) -1,65N -2,27K -1,76X 9,96K -0,60X		Deter thindial Concesses 00 55665 (1.263) (1.263) 00 9500 9500 9500 01 10.5551 (1.2633) (1.2633) 01 10.5551 (1.2633) 23,431 01 9500 9500 9500 02 10.5551 (1.2633) (1.2633)	XTEE	able Astell Stepherement Coverage [14,718] (15,675] (11,493] 11,781 15,007 (13,607] (12,609] 13,007 (32,725] (33,667] (5,726)		ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR ERROR <th< td=""><td>evi.42.4 [13,7,41] 557,433 661.000 641,669 773 866 777 866 777 866 777 866 777 866 777 866 778 867 778 867 778 867 778 867 778 867 778 867 778 867 778 867</td><td>9687724 9687724 9687224</td><td>T-1498/7241488/521 /489.201 /1483.9161489.199 [43.739] (14.359] (14.359) (14.359) (14.359) [14.739] (14.579)</td><td>(968⁻⁷²²) (968⁻⁷²²)</td><td>2 - 1. 1969,222 - 1. 682,341 - 1. 4. 612,433 - 4. 1. 642,669 - 1. 642,669 - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.</td><td>Working Capital designated for Capex, June 30, 2013</td><td>New CapEx designations of Working Capital in FY14 budget</td><td>Ramp For Baler</td><td>Nov Post scare</td><td></td></th<>	evi.42.4 [13,7,41] 557,433 661.000 641,669 773 866 777 866 777 866 777 866 777 866 777 866 778 867 778 867 778 867 778 867 778 867 778 867 778 867 778 867	9687724 9687724 9687224	T-1498/7241488/521 /489.201 /1483.9161489.199 [43.739] (14.359] (14.359) (14.359) (14.359) [14.739] (14.579)	(968 ⁻⁷²²) (968 ⁻⁷²²)	2 - 1. 1969,222 - 1. 682,341 - 1. 4. 612,433 - 4. 1. 642,669 - 1. 642,669 - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Working Capital designated for Capex, June 30, 2013	New CapEx designations of Working Capital in FY14 budget	Ramp For Baler	Nov Post scare	
	Accession of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Solid Waste Disposal Services 230,613 232,132 244,049	Other Operating Revenue 20,683 8,350 34,654	Total Revenue: 241,082 241,082 258,703		Contract Waste Hauling 60,556 60,550 Transfer Station		23,673 35,333	Depreciation 18,007 18,007 18,007 18,007	Total Cast of Sales: 233,404 230,602	Gross Margin: 23,207 7,678 48,101 9,233 3,185 17,254	598	21,410 2,090 8.52% 0.86% -14.		Interest Expense: 2.27 1.235 1.235 1.235 1.235	Total Non-operating Revenue & Expense: [374] [574]	Net Income: <u>2.036 2.249 (01.027)</u> 8.37 K 0.93 W .1 4.72 <u>8</u>	ore interest and Depreciat	如此,"不过这些我们就能让你?""我这些"你说",这些"我们就是一个是我们就是你们的是我们的,你们也不是我们能能让你们的。""你们,你们不能能是你?""你不是你,你就是你们的,你不是你们的?""你就是	ile Cash Flow (Net In Debt Principal Cover	,是不是是一种的人,就是是一种的人,就是是一种的人,也是一种的人,也是是一种的人,也是是一种的人,也是一种的人,就是是一种的人,就是是一种的人,就是一种的人,就是一种的人,就是一种的人,就是一种的人,	t Prindpal Coverage Surplus/Derhold: (Fram, Above) 23,333 10,568 (32, <i>5</i> 7) Depreciation <u>18,007</u> 18,007 18,00 Accumulated For/(Taken Fram) Asset Replacement <u>11,386</u> (7,409) (30,57		 Beginning Undesignated Workin Net Income Plus Depreciation Les Accruais, and other Balance Shee Ending Undesignated Working 	3687722	11 - 22 - 200 - 22 - 22 - 22 - 22 - 22 -	Current Labolitics (15,134) Corrent Labolitics (15,134) Corrent Corrent (15,139) Winterness	W.U.C.BPX Und65Rinated Working Cantal		<u>Working Capital Designated for Capes, June 30, 2013</u>	90413 Sitea tandiil/Granite Creek 56,252.00 90566 Transfer Station 49,724,00	Expand Biosolids Area Recycle Center Fence	Scrap yard Upgrade	012 00E 100

Less FY14 working capital outlays for CapEx

9999 -

City and Borough of Sitka Said Waste Okoana Utilliy Income Statement For The Twelve-Month Feriod From July 1, 2013 to June 30, 2014 (Unaudited) Working Copital devigneted for Caper, December 31, 2013

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222,896.00

Income Statement

SITKA AND R

Through 02/28/14 Summary Listing

Prior Year

% of

Budget

Total Actual

13,326,98 2,979,695.14 (15,908.33)

++++ 66 32

9,063.05 \$2,986,176.84

57

\$2,986,176.84

65% 65%

Continuen 2. 197	- The						
				Annual	MTD	ΥТР	Budget Less
Organization	Organization Description			Budget Amount	Actual Amount	Actual Amount	YTD Actual
Find Category	Fund Category - Disaristics - Elizabeth						
Fund Type E	Fund Type Enterprise Funds						
Fund 23(Fund 230 - Solid Waste Fund						
REVENUE	, ,						
Divisi	Division 300 - Revenue						
310	State Revenue			00.	00.	00	00.
340	Operating Revenue			3,038,500.00	289,285.26	1,992,331.34	1.046.168.66
360	 Uses of Prop & Investment 			35,000.00	2,346.59	19.867.64	15,132,36
380	Miscellaneous			10,000.00	158.11	3,195.73	6,804.27
	•	Division	Division 300 - Revenue Totals	\$3,083,500.00	\$291,789.96	\$2,015,394.71	\$1,068,105.29
-			REVENUE TOTALS	\$3,083,500.00	\$291,789.96	\$2,015,394.71	\$1,068,105.29
EXPENSE	E						
Divisi	Division 600 - Operations						
601	AdmInistration			1,066,861.00	93,615.60	689,272,07	377.588.93
620	Transfer Station			1,252,000.00	95,844.96	719,546.71	532,453.29
621	Landfill			318,414.00	5,364.54	103,159,95	215.254.05

2,986,176.84 3,292,435.55 00. 00. 192,349.76 368,334.59 152,003.46 216,082.30 \$3,292,435.55 1,177,775.61 29,544.52 \$3,292,435.55 1,156,345.31 55% 65% 254 0 0 65 32 74 100 55% 57 1,068,105.29 1,644,601.80 75,220.33 (55,439.16) 500,000.00 8 215,254.05 (144,054,88)143,579.24 \$1,644,601.80 \$1,644,601.80 144,054.88 10.76 8 2,015,394.71 50,000.00 \$2,006,186.20 103,159,95 208,702.67 91,439.16 \$2,006,186.20 291,789.96 256,344.29 1.91 00 10,389.38 18,006.86 8 33,121.04 5,364.54 \$256,344.29 \$256,344.29 143,590.00 🏶 3,083,500.00 3,650,788.00 283,923.00 36,000.00 8 500,000.00 50,000.00 \$3,650,788.00 318,414.00 \$3,650,788.00 Division 600 - Operations Totals REVENUE TOTALS EXPENSE TOTALS Fund 230 - Solid Waste Fund Totals Depreciation/Amortization Transfer to Other Funds Dropoff Recycle Center Debt Payments Fixed Assets Scrap Yard Landfill

622 623 640 650 670 680

(\$306,258.71)

(2%)

\$576,496.51

2,006,186.20

\$9,208.51

\$35,445.67

(\$567,288.00)

Fund **230 - Solid Waste Fund Net** Gain (Loss)

55%

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Income Statemen Through 02/28/14 Summary Listing

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:			Annual	QTM	ΥTD	Budget Less	% of	Prior Year	
Organization	Organization Description		Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual	
Fund Category P	Fund Category Proprietary Funds								
Fund Type Ca	Fund Type Capital Projects Funds								
. Fund 740	Fund 740 - Capital Project-Solid Wst	•		ч •.		~			
REVENUE									
370 Division	n 300 - Revenue Interfund Billings		50.000.00	UU	50,000,00	U	UUt		
		Division 300 - Revenue Totals	\$50,000.00	\$0.00	\$50,000.00	\$0.00	100%	00.0\$	
		REVENUE TOTALS	\$50,000.00	\$0.00	\$50,000.00	\$0.00	100%	\$0,00	
EXPENSE			k						
Division	9						,		
. 630	Operations		50,000.00	1,406.25	1,406.25	48,593.75	m	84,752.96	
6/0	Fixed Assets		00.	00.	00.	00	+ ++ +	(84,752.96)	
		Division 600 - Operations Totals	\$50,000.00	\$1,406.25	· \$1,406.25	\$48,593.75	3%	\$0.00	-
		EXPENSE TOTALS	\$50,000.00	\$1,406.25	\$1,406.25	\$48,593.75	3%	\$0.00	
	Fund	Fund 740 - Capital Project-Solid Wst Totals							
		REVENUE TOTALS	50,000.00	00.	50,000.00	00.	100%	00.	
	•	EXPENSE TOTALS	50,000.00	1,406.25	1,406.25	48,593.75	3%	00.	
	. Fund 740 - C	Fund 740 - Capital Project-Solid Wst Net Gain (Loss)	\$0.00	(\$1,406.25)	\$48,593.75	\$48,593.75	++++	\$0.00	

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Balance Sheet Through 02/28/14 Summary Listing

	Current YTD	Prior Year			
	Balance	YTD Total	Net Change	-	Chance %
Fund Category Proprietary Funds					
Fund Type Enterprise Funds					
Fund 230 - Solid Waste Fund					
· VSELS	\$6,501,600.00	\$7,018,232,70	(\$516,632,70)		(7092 2)
LABILITIES	\$2,325,094.20	\$2,490,986,37	(\$165.892.17)		(6, 66%)
FUND EQUITY Prior to Current Year Changes	\$4,167,297.29	\$4,473,556.00	(\$306.258.71)		(6.85%)
Prior Year Fund Equity Adjustment	00				
· Fund Revenues	(2,015,394.71)				
Fund Expenses	2,006,186.20				
FUND-EQUITY	\$4,176,505.80	\$4,473,556.00	(\$297,050.20)		(6.64%)
LIABILITIES AND FUND EQUITY	\$6,501,600.00	\$6,964,542.37	(\$462,942.37)		(6.65%)
· Fund 230 - Solid Waste Fund Totals	\$0.00	\$53,690.33	(\$53,690.33)		100.00%)

Fund 230 - Solid Waste Fund Totals

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Balance Sheet Through 02/28/14 Summary Listing

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			September	Octobař	, Nayember	For The Twee	and Bor Harbo Itome S erlod Fr (Unau	ough of Sitka r Fund tatement om July 1, 2013 to dited)	o June 30, 2014						
Revenue:	(14) 2013 (14)	ELOZ	2013	ETOZ	ETOZ	2013	2014	2014	2014	April 2014	мау. 2014	2014	FY2014	- F72013 VTD	Variance To FY2013 YTD
Permanent Moorage Transient Moorage	128,355 63,970	162,067 67,402	128 ,35 5	120,792 26,481	141,197 (1.321)	122,695	122,096 5.067	124,895 6 706	•	,			1.050,452	863,512	146,940
Ughtering Fees Other Operating Revenue	15,733	17,967 20,459	1,268	24,293 13,163	972 2.593		, 10,100	067'0 -		• • •	, , ,		172,514 43,232	85,525 36,960	86,989 6,272
Total Revenue:	208,058	267,895	129,623	184,729	143,441	144,635	137.263	136.562			-	1	800,08	177,385	(91,377)
Cost of Sales: Dependions	141.05	ACD CET											BU2,228,5	1,163,382	188,824
Jobbing Depreciation		55,007		57,680	965,96	62,905	66,644	66,354		1 1	1 1	• •	736,571 -	614,887	(121,684) -
Total freet of Solar-				207 .cc	502'95	55,709	55,709	55,709				•	445.673	464,062	18,389
Gross Marght:	82,208	189, <u>633</u> 78,262	224,035 (94,412)	023,389 61,340	155,307 (11,866)	25.021	122,353	14.499					1,182,244	1.078,349	(103,295)
	39.51%	29.21%	-72.84%	33.21%	-8.27%	3605.71	10.86%	10.62%	io//id#	#DIV/01	10/AIG#	#DIV/01	169,962	84,433 7.26%	85,529 5.31%
Selfing and Administrative Expenses	14,597	23,770	110,314	17,080	67,051	77,376	56,693	61,266	-	,	1		488,147	413,005	(75,142)
Earnings Before Interest (EBI):	67,611 32.50%	54,492 20.34%	(204,726) -157.94%	(15,740) -8,52%	(78,917) -55.02 %	(52,355) -36,20%	(41,783) -30.44%	(46,767) -34,25%	#DIV/0t	, 10/VI04		-	(318,185) (318,185)	(328,572)	10,387
won-operating Kevenue and Expense:											10/1004	10/4144	%fcc.87-	-28.24%	4.71%
Raw Fish Tax Other Non-Operating Revenue; Commerter	66,667 10,469	66,667 31,354	66,667 9,62B	66,667 10,976	66,667 9,195	66,667 10,618	66,667 10,534	66,667 9,152		. ,		r	533,336	837,536 2007 ru	(304,000)
orant nevenue Bond Fund Interest Revenue:	- 2,632	, 269	134,986 1,334	- 226,2	3.443	1.099	1,498,722 2,457					,	1,633,708	895	(1,672) 1,632,813
merest Expense Bonds: Interest Expense Loans:	(13,144) (907)	(441,EL) (706)	(13,144) (907)	(13,144) (907)	(13,144) (907)	(502)	(13,144) (907)	(13,144) (907)	ı	,			16,811 (105,152) 77 7661		16,811 (105,152)
Total Non-operating Revenue & Expense:	<u>65,717</u>	66,339	198,564	56,512	65,254	65, <u>7</u> 60	65,760	65,760					622.318	, 141-244, 150	(815 BUE)
Net income:	133,328	118,831	(6,162)	50,777	[13,663]	13,405	76,62	18,993					221 PUE	VLV EUS	1100 0001
	54.08%	44.36%	-4.75%	27,49%	%25"6-	9.27%	17.47%	13.91%	#DIV/0	IO/VIGH	ID/AIGH	10/AIGH	22 49%	3698°15	-158,32%
carmings before interest and Depreciation (EBIDA);	59.27%	110,201 41.14%	(149,016) -114.96%	39,969 21.64%	(802,E2) (81.31-	3,354 2,3 2%	13,926 10.15%	8,942 6.55%	10//01	io/vid#	10//10#	- -	127,488 9.43%	135,490 11,65%	(8,002) 223%
Bond Covenant Ratio	8.94	R 30	(bil)	06.2	191	318	1.12 C	3.63					81.4		
	11. Transformed Lange and Array Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Street Stre Street Street Stre					12 12 12							- -		
<u>Ben Frindbal Gwerzer</u>															
Boot Definition (rec. from the subjection)	325,21	116,831	(6,167) 9,583	50,777 9,583	(E39,E1) 9,583	13,405 9,583	23,977 9,583	E56 21					339,486	582 145	(242,659)
Deki Principal Coverage Surplus/Deficit	3,779	3,779 105,469	3,779	3779 37,415	3,77 <u>9</u> (27,025)	8,779 43	3,779 10,615	3,779 5,671					2E2/02	136,896	106,664
Debt Binudpal Coverage Percentage		Kern	9 %ZE	%9EI	X15	%b/TIE	226%	C 1993	ID//UD	#niv/oi		a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a provincial and a	7971	445,249	(212,659)
<u>Simple Asset Replacement Coverafe</u>								-						2	46/7-14
Debt Principal Coverage Surplus/Deficit (From Above) Depreciation	332,211 55,703	105,469 55,709	(29,524) 55.710	37,415	(27,025) 55 709	43 55 700	10,01 707 72	5,631		. •		•	232,590	445,249	(212,659)
Cash Accumulated For/(Taken From) Asset Replacement	64,257	49,760	(ÞEZ'SZ)	(18,294)	(82,734)	(55,666)	(45,094)	55,709	. ,	. .	•	•	445,673	464,052	18,389
Working Capital Constants of Constants and Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of Constants of												• •	(con/er7)	(F18'81)	(134,270)
Beginning Undesignated Working Capital	6,724,842	6,050,507	6.028.671	5.701.634	223 ECU 2	C 077 014									
Net income Plus Depreciation Less Principal Control Accruais and other Balance Sheet Changes	1116,966	105,469	(922.01)	37,415	(22) 025)	43	20,615	1/5/59/5	5,771,344	5,771,344	5,771,344	5,771,344	6,224,842 232,590	4,659,218 445 248	1,565,624
Ending Undergmated Working Capital > 5	6,050,507	6,028,671	6E5'101'S	1/5/102	5,872,811	5,752,095	5,889,977	[124,259] 5,771,344	5.771.344	2771 34A	E 771 244		[585,088]	45,097	731,185)
Working Capital Designated for Capity	819,052,5	4,836,270	699'665'9	4,011,543	2,631,044	2,159,618	3,254,098	2,117,868	2,117,868	2.117.858	2.117.868	2 117 RES			621,780
Current Assets	11,445,191	11,278,317	11,071,592	10,376,735	10,088,917	8,171,727	165,533,91	8,093,175							ATCOCCT
	(160,348) (160,348)	(160,348)	(160,348)	(181,013) (160,348)	(1,224,714) (160,348)	(39,666) (160,348)	(28,973) (160,348)	(43,615) (160,348)							

90,452 (147,486) 7,899 [95,325]

960,000 320,000 35,333

FY2014 Pian Variance To (5/L - 66.67%) FY2014 Pian

[144,451] (73,008)

1,496,667 663,563 [73,008] (217,469) -13.32%

1,109,236

445,673

387,431 25.89%

(110,411) 725,65%

(207,774) -13.88%

107,058

502,228

3 (24,407)

535,355 807,665,1 807,665,1 118,31 (321,201)

(110,411) -5.47%

(24,405) -6.84%

646,723

134,815

4<u>38,948</u> 29.33% 237,899 25.50%

New CapEx designations of Working Capital in FY14 Budget

Working Capital designated for Caper, June 30, 2013

5,771,344 7,889,212

5,889,977 3,144,070

5,752,095 7,911,713

5,872,811 8,703,855

6,023,831 10,035,374

5,701,435 10,701,322

4,387,367.00

782,E27 565,579,5

5,730,522

\$18,773,8 8,703,855

R.

8,093,175 (43,615) (160,348) (2,117,868)

125,533,232 (579,3343) (579,0343) (372,5343)

8,171,727 (99,666) (160,348) (2,159,618)

10,088,917 (1,224,714) (160,348) (2,831,044)

10,375,735 (181,013) (160,348) (4,011,543)

11,071,592 (209,922) (160,348) (4,999,883)

11,278,317 (203,028) (160,348) (160,348) (4,886,270) 6,028,671 10,514,541

11,445,191 (303,718) (160,348) (160,348) (4,930,513) (4,930,513) (4,930,513)

Current Assess Current Jabilities Col.10 WCDFCaper

Undesignated Working Capital Total Working Capital

4,325,794.00

2,664.00 58,909.00 28,909.00 90722 Eliason Karbor Flotation Upgrades 90751 Crescent Harbor Water Line Total designated working capital

City and Berough of Sitte Nathor Frund Income Statement Income Statement For the Tweive Month Period Form July 1, 2013 to June 90, 2014 Unrounded Elipson Fordelon Upgrade Addrif Appropriation Transten Dock

50,000.00 500,000.00 16,811.00 [2,836,310.00] Bond Fund Interest

Working Capital designated for Capex, December 31, 2013 Less FY14 working capital outlays for CapEx

2,117,868.00

Income Statement

Through 02/28/14 Summary Listing

SITKA	COMBER 2. 197.
No II	II.

							-															•								-		
. Prior Year Total Actual				-		1 318 197 56	1,250.25	1,743,095.64	127,395.95	28,653.01	32,568.66	41,971.11	57,859.00	\$3,350,986.18	\$3,350,986.18			652,499.81	1,039,710.93	646,328.54	70,258.23	280,000.00	(23,829,29)	\$2,664,968.22	\$2,664,968.22		3,350,986.18	2,664,968.22	\$686,017.96		25,102,569.65	25,729,336.94
% af Budget						U	+++	69	52	65	13	.416	0	21%	21%			55	75	+++	64	507	+++++++++++++++++++++++++++++++++++++++	211%	211%		21%	211%	(121%)		19%	72%
Budget Less YTD Actual	· ·					5.050.000.00	(42.89)	613,036.59	102,467.62	43,272.40	74,106.00	(18,960.46)	34,200.00	\$5,898,079.26	\$5,898,079.26			403,230.23	250,000.77	(445,674.56)	129,855.02	(3,869,751.52)	00	(\$3,532,340.06)	(\$3,532,340.06)		5,898,079.26	(3,532,340.06)	(\$9,430,419.32)		/2,411,3/0.43	23,332,131.33
· YTD Actual Amount						00,	42.89	1,395,963.41	42,532.38	81,727.60	10,894.00	24,960,46	00.	\$1,556,120.74	\$1,556,120.74			489,577.77	736,570.44	445,674.56	233,474.98	4,819,751.52	00	\$6,725,049.27	\$6,725,049.27		1,556,120.74	6,725,049.27	(\$5,168,928.53)		70.020,L10,D1	60, Y/5, 148. 28
MTD Actual Amount						00.	00.	9,595.06	2,551.41	9,152.00	00'	2,319.67	00	\$23,618.14	\$23,618.14			61,266.27	- 66,353.58	55,709.32	14,641.67	00.	00.	\$197,970.84	\$197,970.84		23,618.14	197,970.84	(\$174,352.70)	אם שטט באב כ		1,911,621.19
Annual Budget Amount						5,050,000.00	00	2,009,000.00	145,000.00	125,000.00	85,000.00	6,000.00	34,200.00	\$7,454,200.00	\$7,454,200.00			892,808.00	986,571.21	00.	363,330.00	950,000.00	00	\$3,192,709.21	\$3,192,709.21		7,454,200.00	3,192,709.21	\$4,261,490.79	00 002 CC0 88	00.00/,226,00	TD'6/7/100120
							:				ı			Division 300 - Revenue Totals	REVENUE TOTALS]	Division 600 - Operations Totals	EXPENSE TOTALS	Fund 240 - Harbor Fund Totals	. REVENUE TOTALS	EXPENSE TOTALS	rund 240 - Harbor Fund Net Gain (Loss)	Fund Type Enterprise Funds Totals	KEVENUE TOTALS	EXPENSE TOTALS
Organization Description	Proprietary Funds	Enterprise Funds	Fund 240 - Harbor Fund			State Revenue	Federal Revenue	Operating Revenue	Non-Operating Revenue	Uses of Prop & Investment	Interfund Billings	Miscelianeous	Cash Basis Receipts				600 - Operations	Administration	Uperations	Depreciation/Amortization	Debt Payments	I ransrer to Other Funds	Uther Financing Sources					Ľ	-	·		
Organization	Fund Category Pr	Fund Type Ent	· Fund 240 -	REVENUE	Division	310	315	340	350	360	. 04E	- 180 - 180	050			EXPENSE	Division		020	040	000	000	060									

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Organization

Fund Category

Income Statement

Through 02/28/14 Summary Listing

		Annual	MTD	άтΥ	Budget Less	% of	Prior Year
Organization Description	cription	Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual
Proprietary Funds							
	Fund Type Enterprise Funds Net Gain (Loss)	\$4,615,420.39	\$431,278.15	\$431,278.15 (\$44,463,824.71) (\$49,079,245.10)	(\$49,079,245.10)	(963%)	(\$626,767.29)
	Fund Category Proprietary Funds Totals			·			
	REVENUE TOTALS	130,907,700.00	2,360,732.91	122,677,724.49	8,229,975.51	94%	68,754,572.57
	EXPENSE TOTALS	130,813,300.19	8,858,558.43	144,646,574.86	(13,833,274,67)	111%	47,549,835.59
	Fund Category Proprietary Funds Net Gain (Loss)	\$94,399.81	(\$6,497,825.52)	(\$6,497,825.52) (\$21,968,850.37) (\$22,063,250.18)	(\$22,063,250.18)	(23,272%)	\$21,204,736.98
	Grand Totals						
	REVENUE TOTALS	155,950,499.00	3,429,508.65	143,118,745.52	12,831,753.48	92%	96,075,572.77
	EXPENSE TOTALS	157,687,117.00	10,542,293.59	161,193,367.98	(3,506,250.98)	102%	74,017,665.25
	Grand Total Net Gain (Loss) (\$1,736,618.00) (\$7,112,784.94) (\$18,074,622.46) (\$16,338,004.46)	(\$1,736,618.00)	(\$7,112,784.94)	(\$18,074,622.46)	(\$16,338,004.46)	1,041%	1,041% \$22,057,907.52

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Balance Sheet Through 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YFD Total	Net Change	Change 00
Fund Category Proprietary Funds				CIAINE 70
Fund Type Enterprise Funds				
Fund 240 - Harbor Fund			· ,	
ASSETS	\$19.515.608 21	¢19 355 647 10	41ED 056 03	
			JO-DOC'EPTA	0.63%
	\$5,338,670.79	\$968,623,53	\$4,370,047.26	451,16%
FUND EQUITY Prior to Current Year Changes	\$19,345,865.95	\$18,574,416,65	\$771,449,30	4 1 5 9%
Prior Year Fund Equity Adjustment	00.		•	
Fund Revenues	(1,556,120.74)			
Fund Expenses	6,725,049.27			,
FUND EQUITY	\$14,176,937.42	\$18,574,416.65	(\$4,397,479.23)	(23.67%)
LABILITIES AND FUND EQUITY	\$19,515,608.21	\$19,543,040.18	(\$27,431.97)	(0.14%)
Fund 240 - Harbor Fund Totals	\$0 . 00	(\$187,397.99)	\$187,397.99	100.00%
Fund Type Enterprise Funds Totals	\$0.00	(\$4,125,033.00)	\$4,125,033.00	100.00%
Fund Category Proprietary Funds Totals	\$0.00	(\$7,617,961.86)	\$7,617,961.86	100.00%
Grand Totals	\$0.00	(\$1,315,372.34)	\$1,315,372.34	100.00%

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Income Statement

Through 02/28/14 Summary Listing

Organization	Organization Description		Annual Annual		Ē	Budget Less	% of	Prior Year	
				ALLUAL ALLOURT	: Accual Amount	Y I D ACTUAL	Budget	Total Actual	
Fund Category Proprietary Funds	oprietary Funds					•			
Fund Type Cap	Fund Type Capital Projects Funds								
Fund 750 REVENDE	Fund 750 - Capital Project-Harbor REVENUE								
Division	300 - Devenue								
310			300,000,00	00.	1.633.665.00	(1 333 665 00)	5.45	Q	
370 .	Interfund Billings		550,000.00	. 00	550.000.00	00	100	00. 00.000 081	
390	Cash Basis Receipts		00.	00.	00	00'	+++	480,197.72	
		Division 300 - Revenue Totals	\$850,000.00	\$0.00	\$2,183,665.00	(\$1,333,665.00)	257%	\$660,197.72	
		REVENUE TOTALS	\$850,000.00	\$0.00	\$2,183,665.00	(\$1,333,665.00)	257%	\$660.197.72	
EXPENSE	•					-			
	Division . 600 - Operations	, :				-	•		
630	Operations		992,963,35	1,138,531,91	4,469,974.48	(3,477,011.13)	450	693,069.31	
6/0	Fixed Assets		00.	00.	. 00	00.	+++++++++++++++++++++++++++++++++++++++	(693,069.31)	
680	Transfer to Other Funds		00.	00.	00'	00.	+ + +	32,568,66	
•		Division 600 - Operations Totals	\$992,963.35	\$1,138,581.91	\$4,469,974.48	(\$3,477,011.13)	450%	\$32,568.66	
	;	EXPENSE TOTALS	\$992,963.35	\$1,138,581.91	\$4,469,974.48	(\$3,477,011.13)	450%	\$32,568.66	
	FL	Fund 750 - Capital Project-Harbor Totals							
	-	REVENUE TOTALS	850,000.00	00.	2,183,665.00	(1,333,665.00)	257%	660,197,72.	
		EXPENSE TOTALS	992,963.35	1,138,581.91	4,469,974.48	(3,477,011.13)	450%	32,568.66	
	14/ DUN-1	Fund / Jou - Capital Project-Harbor Net Gain (Loss)	(\$142,963.35)	(\$1,138,581.91)	(\$2,286,309.48)	(\$2,143,346:13)	1,599%	\$627,629.06	
	Ŀ	Fund Type Capital Projects Funds Totals	•						
		REVENUE TOTALS	41,985,000.00	17,633.57	106,166,400.92	(64,181,400.92)	253%	43,652,002.92	
	1		46,506,020.58	6,946,737.24	83,671,426.58	(37,165,406.00)	180%	21,820,498.65	
	HING IVD	Fund Tyne Canital Dynameta Euroda N at Cala Galand							

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43,652,002.92 21,820,498.65 \$21,831,504.27

253% 180% (%864)

\$27,015,994.92

83,671,426.58 \$22,494,974.34

6,946,737.24 (\$6,929,103.67)

(\$4,521,020.58)

ŧ



Balance Sheet Through 02/28/14 Summary Listing

	Current YTD	Prior Year	-	
Fund Category Proprietary Funds	Balance	YTD Total	Net Change	Change %
Fund Type' Capital Projects Funds				•
Fund 750 - Capital Project-Harbor				-
ASSETS	(\$1,129,611.76)	\$584,298.14	(\$1,713,909.90)	(293.33%)
FUND EQUITY Prior to Current Year Changes	\$1,156,697.72	\$614,500.00	\$542,197.72	88.23%
Prior Year Fund Equity Adjustment	00.			
Fund Revenues	(2,183,665.00)			
Fund Expenses	4,469,974,48			
FUND EQUITY	. (\$1,129,611.76)	\$614,500.00	(\$1,744,111.76)	(283.83%)
LIABILITIES AND FUND EQUITY	(\$1,129,611.76)	\$614,500,00	(\$1,744,111.76)	(283,83%)
Fund 750 Capital Project-Harbor Totals	\$0.00	(\$30,201.86)	\$30,201.86	100.00%

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Income Statement Through 02/28/14 Summary Listing

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Annual Budget Amount	MTD Actual Amount	YTD Actual Amount	Budget Less YTD Actual	% of Budget	Prior Year Total Actual
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$							
90.00 $52,352.27$ $4,726,553.52$ $(4,726,553.52)$ $(4,41,41)$ 90.00 $52,352.27$ $54,286,553.52$ $(54,286,553.52)$ $+++$ 00 00 00 00 00 $+++$ 90.00 $52,352.27$ $54,286,563.52$ $(54,286,563.52)$ $+++$ 90.00 50.00 50.00 50.00 $1++$ 90.00 50.00 50.00 50.00 $1++$ 90.00 50.00 50.00 $1++$ $1++$ 00 00 $2,352.27$ $4,286,563.52$ $54,286,563.52$ $1+++$ 00 $2,352.27$ $4,286,563.52$ $54,286,563.52$ $1+++$ 00 $2,352.27$ $4,286,563.52$ $54,286,563.52$ $1+++$ 00.0 $2,352.27$ $4,286,563.52$ $54,286,563.52$ $1+++$ 00 00 $2,352.27$ $4,286,563.52$ $1+++$ 00 $2,352.27$ $4,286,563.52$ $54,286,563.52$ $1+++$	90.0 $87,352.27$ $84,286,563.52$ $(84,286,563.52)$ $+++$ 90.00 $82,352.27$ $84,286,563.52$ $(84,286,563.52)$ $+++$ 000 00 00 00 00 $+++$ 90.00 80.00 80.00 80.00 80.00 $+++$ 90.00 90.00 90.00 90.00 80.00 40.00 $+++$ 90.00 80.00 80.00 80.00 40.00 $+++$ 00 $2,352.27$ $4,286,563.52$ $4,286,563.52$ $+++$ 00 $2,352.27$ $4,286,563.52$ $4,286,563.52$ $+++$ 00 $2,352.27$ $4,286,563.52$ $4,286,563.52$ $+++$ 00 $2,352.27$ $4,286,563.52$ $4,286,563.52$ $+++$ 00 00 $2,352.27$ $4,286,563.52$ $+++$ 00 $2,352.27$ $4,286,563.52$ $4,428$ $4,286,563.52$ $+++$ 00 $2,352.27$ $4,286,563.52$ <		00.00	2,352.27 00	16,812.00 4 769 751 57	(16,812.00) (47.761.751	+ - + - + -	122,591.05
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 - Revenue Totals	\$0.00	\$2,352.27	\$4,286,563.52	(\$4,286,563.52)	+ +	\$122,591.05
.00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01 .01 .111 .111 $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$111$.111 $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$0.00$ $$111$ $$111$ $$0.00$ $$2352.27$ $$4,286,563.52$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$ $$4,286,563.52$ $$4,286,563.52$ $$111$ $$0.00$ $$2,352.27$	$.00$ $.00$ $.00$ $.00$ $.00$ $.00$ $.00$ $.00$ $$ $\frac{100}{100}$ $\frac{100}{50.00}$ $\frac{100}{50.00}$ $\frac{1}{50.00}$ $\frac{1}{50.00}$ $\frac{1}{50.00}$ $\frac{100}{100}$ $\frac{100}{50.00}$ $\frac{100}{50.00}$ $\frac{1}{50.00}$ $\frac{1}{50.00}$ $\frac{1}{50.00}$ $\frac{100}{100}$ $\frac{1.3352.27}{000}$ $\frac{1.286,563.52}{000}$ $\frac{1}{41,286,563.52}$ $\frac{1}{41,286,563.52}$ $\frac{100}{00}$ $\frac{2.3352.27}{00}$ $\frac{1.286,563.52}{000}$ $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1000}{00}$ $\frac{2.352.27}{352.27}$ $\frac{4.286,563.52}{44,286,563.52}$ $\frac{4.1286,563.52}{44,286,563.52}$ $\frac{1}{1}$ $\frac{100}{00}$ $\frac{2.352.27}{00}$ $\frac{4.1286,563.52}{44,286,563.52}$ $\frac{1}{1}$ $\frac{100}{00}$ $\frac{2.352.27}{00}$ $\frac{4.286,563.52}{44,286,563.52}$ $\frac{1}{1}$ $\frac{100}{00}$ $\frac{2.352.27}{20}$ $\frac{4.286,563.52}{44,286,563.52}$ $\frac{1}{1}$ $\frac{100}{00}$ $\frac{2.352.27}{20}$ $\frac{4.286,563.52}{44,286,563.52}$ $\frac{1}{1}$ $\frac{100}{00}$ $\frac{2.352.27}{4,286,563.52}$	REVENUE TOTALS	\$0.00	\$2,352.27	\$4,286,563.52	(\$4,286,563.52)	+ + +	\$122,591.05
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		00.	00'	00.	00.	+ + +	16,000.00
ψ_{100} $\psi_{0.00}$ $\psi_{0.0$	$\mathfrak{s}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.11}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{0.3522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,14}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.27}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,14}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.27}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277$ $\mathfrak{g}_{1,286,563.522}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{0.00}$ $\mathfrak{g}_{2,352.277$ $\mathfrak{g}_{2,365.352}$ $\mathfrak{g}_{1,44}$ $\mathfrak{g}_{1,44}$		00.	00.	.00	00.	+++	480,197.72
		Operations Totals	\$0.00	\$0.00	. \$0.00	\$0.00	++++	\$496,197.72
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	EXPENSE TOTALS Rev Bonds Totals	\$0.00	\$0.00	\$0.00	\$0.00	₽ + +	\$496,197.72
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	SEVENUE TOTALS	00.	2,352.27	4,286,563.52	(4,286,563.52)	++++	122,591.05
		EXPENSE TOTALS	00.	00.	00	00.	++++	496,197.72
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	• Net 1991) (F022)	50°00	\$2,352.27	\$4,286,563.52	\$4,286,563.52	+ + +	(\$373,606.67)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	cts Funds Totals	č					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REVENUE TOTALS	0.00	2,352.27	4,286,563.52	(4,286,563.52) 	+ + +	122,591.05
.00 2,352.27 4,286,563.52 (4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52 +++ \$0.00 .00 .00 .00 .00 .00 \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00 .00	.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 .00 2,352.27 4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 \$4,286,563.52 +++ \$0.00 .00 .00 .00 .00 .00 .01 .00 .00 .00 .00 .00 .00 .010 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52	LATENCE (Loss)	\$0.00	20.25 7\$	00. C3 C3 Z3 38C P\$	00' 10 100 100 10	+ -	496,197.72
.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++	.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 .00 +++ \$0.00 \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ +++ .00 .00 .00 .00 .00 .00 .00 .00 \$0.00 .00 .00 .00 .00 .00 .00 .00 .00 .00 \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 \$4,286,563.52 +++ +++	ary Funds Totals	-				₽ ₽ ₽	(10,000,0104)
.00 .00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++	.00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 +++ \$0.00 \$4,286,563.52 \$4,286,563.52 +++	REVENUE TOTALS	00	2,352.27	4,286,563.52	(4,286,563.52)	+ + +	122,591.05
\$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 +++	\$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++ .00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++	EXPENSE TOTALS	00.	00	00.	00,	+ + +	496,197.72
.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 + .00 +++	.00 2,352.27 4,286,563.52 (4,286,563.52) ++++ .00 .00 .00 .00 ++++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 ++++	ds Net Gain (Loss)	\$0.00	\$2,352.27	\$4,286,563.52	\$4,286,563.52	+++++++++++++++++++++++++++++++++++++++	(\$373,606.67)
.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 +++	.00 2,352.27 4,286,563.52 (4,286,563.52) +++ .00 .00 .00 .00 +++ \$0.00 \$2,352.27 \$4,286,563.52 \$4,286,563.52 +++	Grand Totals						
+++ 00 00 00 00 00 00 00 00 00 00 00 00	00 00 +++ 0 00 00 ++++ +++ +++ ++++ ++	REVENUE TOTALS	00.	2,352.27	4,286,563.52	(4,286,563.52)	+ + +	122,591.05
	\$4,286,563.52 \$4,286,563.52 \$4,286,563.52 ++++ (EXPENSE TOTALS	00.04		00.	00.	++++	496,197.72

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Balance Sheet

Through 02/28/14 Summary Listing

	Current YTD	Prior Year		
	Balance	YTD Total	Net Change	()
Fund Category Proprietary Funds	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second se			CHIRING 20
Fund Type Capital Projects Funds				•
Fund 751 - ANB Harbor Rev Bonds				
· ASSETS	\$3,912,956.85	\$0.00	\$3.912.956.85	•• • • •
FUND EQUITY Prior to Current Year Changes	(\$373,606.67)	\$0.00	(\$373,606.67)	• ++ + ++ +
Prior Year Fund Equity Adjustment	00.			
Fund Revenues	🛖 (4,286,563.52)			
Fund Expenses	00.		•	
	\$3,912,956.85	\$0.00	\$3,912,956.85	++++
	\$3,912,956.85	\$0.00	\$3,912,956.85	· ****
Fund 751 - ANB Harbor Rev Bonds Totals	\$0.00	\$0.00	\$0.08	+++
Fund Type Capital Projects Funds Totals	\$0.00	(\$3,492,928.86)	\$3,492,928.86	100.00%

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LOZY7	Det-Dec
	()
	(beilbusoU)
#TOZ '0E #4	For The Twelve-Month Period From July 1, 2015 to J

viking Capital Designated for Capity	£16'£9	PE0'E9	¥E0'E9	\$50,63	63,034	£10,68	(6/8)	\$£0'£9	
aing Undesignated Working Capital	00'T07'LEL	00'895'EEL	00.892,657	00'895'EE2	00'895'882	00'206'525	00'1-99'EET	00.817,827	(20,160.00)
2Ex, Accruals, and other Balance Sheet Changes	00 T	(00'I)	10.00	lan da bara ser	00'150'#11	00'0//'12 00'236'00	(00'587'05) (00'587'05)	00'TIZ'ÞET	(DD'09T'0Z)
t income Plus Depreciation Less Principal	00'E88'/TI 00'LTS'5T9	(00'258'E) 00'E09'2E2	00'895'662	00 895 EEL	00'2TS'6T9	00'865'858	00'616'597	00.712,018	
jsijąta) kinkated Working (pisite) بالمالية المالية المالية المالية المالية المالية المالية المالية المالية ال	00211013							2011년 2월 18일 - 19일 - 19일 - 19일 - 19g - 19g - 19일 - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 19g - 1 - 19g -	
arking Capital	energy and a second	egeny-egg	en de la partes	영상 사람이 가지 같아?					
framstalgeR fear from From frameric frameric	00'TSE'EL	(00.295,84)	<u>.</u>	- 1 <u>. + 3 (2017</u>	54,986,00	00'150'/8	00'#26'97	00'997'59	0'02'7'02)
biedation	00'ZES'## 00'E88'ZII	44'233'00 (3'835'00)			00'590'68 00'150'#TT	00,888,861	(00'568'tz)	00'TIZ'PEI	(50' 760'0
ovodA איז איז איז איז איז איז איז איז איז איז			j ha				545 A	and a firm of the second second second second second second second second second second second second second s	
are Asset Replacement Coverage		n an an Arthur An Anna An Anna An Anna An	- 	د برای دارد. مرب میرسند از اندان	- 	- Statement (1971) (1995)	-%DOT 101-04	%00T	j in and the
egetnecetertes Percentage	600T	%00T	%001	%00T	\$ 500 \$	%DOT	76001	76601	
sbt Principal Coverage Surplus/Deficit	00'E89'/ET	00'288'E	<u></u>	and the second second	00 150 911	00.388,8EL	(00'558'92)	134,211.00	0.091,02)
Isqioni 9 tde Alexandri Constanti 1 tde Alexandri Constanti 1 tde Alexandri Constanti 1 tde Alexandri 1 tde Al			9 N. (28)			00'0\$9'\$T	(00'059'51)		
mple Cash Flow {Net Income Plus Depreciation}	QO'E98'/TT	(00.558,5)			00 ISO'ÞIT	00'985'981	(00.289,05)	134°511'00	0'09T'0Z)
эдетекор Сокагаде				27 - 1922) 2013년 1월 - 일반 2013년 1월 - 1913년 1월 - 일반 2013년 1월 - 1913년 1월					
e en en la serie de la construction de la construction de la construction de la construction de la construction La construction de la construction d	62.26	%85'ZT-	10/AIG#	10/A10#	%0Z*0#	%66'89	%29.46	%T9'T#)6°0-
:{AGTi83}noiteicated bns text bns terestion (stored to the second stanting)	114,248,00	(00'TIE'6)	-	-	00'286'901	00.015,001	[00.Z8Z,9A]	00'112'827	0.172,853
et Income:	116'68 10'158'82	%58'59- 00'598'8#]	10/AIO#	10/AIG#	%69'6 00'986'72	%71,55 00,244,70	%87.02 200.225/525	%59'9T 00'97T'57	6'1- 091'02)
Totai Non-operating Revenue & Expense:	10'SE9'E	00.674,2		.	00 01 6	<u>00.715,2</u>	00.797,5	00.000,6	3,114.
To the second second second second second second second second second second second second second second second						(00'02+)	00'027		
interest Expense: interest Expense:	- 10'5E9'E	00.674,8	-		00.411,6	00.787,2	00.725,5	e'000'9).ALL,E
:ezneqx3 bas evenue and Experies:	AC1 / 7		10/110#	io/Ai0#	%9T'9	%0p.0Z	×68.86	%0 <u>7.</u> 21	5-9-
:(∏183) saxsT bris tearation ອາດາອອີ ຂຽກໂດກຣ	£6'2'E 10'9T,2'E9		-	-	00.578,21	00'821'29	(00.825,84)	00.941,9E	·Þ£Z'EZ)
səxnəqx3 əvitstrizinimbA bris grillə		<u> </u>	-	-	<u> </u>	-		·	
· · · · · · · · · · · · · · · · · · ·					%91'9	%07°0Z	%68'86	%04.51	5'9-
เการระ Margin:	66'7E 69,7E			10/ЛЮ#	00.578,21 #ar a	00.851,58	(00 95Z 95)	00.94L,0E	'#£Z'EZ)
	0'520'#IT	00'558'221		-	241,930,00	242,447,00	[00'215]	268,988,50	850'/Ż
Depredation	0.252,44	00'885'77			00'590'68	00'160'28	00'\$26'T	00'590'68	<u> </u>
Operations	0.642,69		•	-	152,865.00	00.925,221	{00'T67'Z]	05'826'641	850'22
seles 10 teo									
fotai Revenue:	0.167,881	00'TTO'\$ <u>/</u>	•	-	00'Z08'ZSZ	00.272,105	(00.677,84)	908'194'20	256,02)
aunavaЯ gritistaqO tahtO	0.742,63	00'\$25'51		-	76,782,00	00'TE0'62T	(00.642,52)	176,500.00	817,218
səseən)*#5'0ZI	00'94\$'09	-	•	00'020'181	00'145'521	00'9/5'5	05'769'181	tI9)
เลทยงอร	ETOZ	5102	7074	5014	au	αц	EYZOI3 YTD	(%05 - 1/S)	EYZOL4 Pla
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00'816'89	Working Capital designated for Capex, June 30, 2013	<u>ετογγ</u> τγηγ
	209'962 209'962 209'962 209'962 915'100 895'E2 895'E2 895'E2 895'E2 109'22 (192'9) (192'9) (192'9) (192'9) (182'9) (192'9) (192'9) 109'22	Current Assets Current Labilities CPLTD WCDFCap.ex Total Working Capital Total Working Capital

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Income Statement Through 12/31/13 Summary Listing

Prior Year Total Actual		.63 356 959 60	256,912.83 6 573 11	\$620,396.17	\$620,396.17	383,690.47	178,129.61	939.00 57 771 1	\$563,906.81	\$563,906.81	71 305 UCA	563,906.81	\$56,489.36
% of Budget		++++	30 76	42%	42%	42	+ + +	+ + +	67%	. 67%	470%	67%	%6
Budget Less YTD Actual		.00 183.249.42	175,217.69 2.886.29	\$361,353.40	\$361,353.40	206,981.62	(89,064.78)	00.	\$117,916.84	\$117,916.84	361 353 40	117,916,84	(\$243,436.56)
YTD Actual Amount		,00 181,019,58	76,782.31 9.113.71	\$266,915.60	\$266,915.60	152,865.38	89,064.78	00	\$241,930.16	\$241,930.16	266.915.60	241,930.16	\$24,985.44
MTD Actual Amount		00 . 30,339.93	, 17.56 3,002.46	\$33,359.95	\$33,359.95	21,818.65	14,844.13	00,	\$36,662.78	\$36,662.78	33,359,95	36,662.78	(\$3,302.83)
Annual Budget Amount		.00 364,269.00	252,000.00 12,000.00	\$628,269.00	\$628,269.00	359,847,00	00, 1	00.	\$359,847.00	\$359,847.00	628,269.00	359,847.00	\$268,422.00
				Division 300 - Revenue Totals	REVENUE TOTALS				Division 600 - Operations Totals	EXPENSE TOTALS	Fund 250 - Airport Terminal Building Totals REVENUE TOTALS	EXPENSE TOTALS	250 - Airport Terminal Building Net Gain (Loss)
Organization Description	Category Proprietary Funds nd Type Enterprise Funds Fund 250 - Airport Terminal Building REVENUE Division 300 - Revenue	Federal Revenue Operating Revenue	Non-Operating Revenue Uses of Prop & Investment			G	Debrectation/Amortization	Transfer to Other Funds			Fund		Fund 250 - Air
Organization	Fund Category Proprietary Funds Fund Type Enterprise Funds Fund 250 - Airport Termina REVENUE Division 300 - Revenue	315 340	350 360		EXPENSE	630 240	040 650	680					

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Balance Sheet

Through 12/31/13 Summary Listing

	Current YTD	Prior Year		-
	Balance	Total Actual	Net Change	Change %
Fund Category Proprietary Funds				
. Fund Type Enterprise Funds				
Fund 250 - Airport Terminal Building				
ASSETS	\$3,657,492.26	\$3,642,863.67	\$14,628.59	0.40%
LIABILITIES	\$6,281.21	\$16,638.06	(\$10,356.85)	(62.25%)
FUND EQUITY Prior to Current Year Changes	\$3,626,225.61	\$3,626,225.61	\$0.00	0.00%
Prior Year Fund Equity Adjustment	00.		-	
- Fund Revenues	(266,915.60)			
Fund Expenses	241,930.16			
FUND EQUITY	\$3,651,211.05	\$3,626,225.61	\$24,985.44	%69'0
LIABILITIES AND FUND EQUITY	\$3,657,492.26	\$3,642,863.67	\$14,628.59	0,40%
Fund 250 - Airport Terminal Building Totals	\$0.00	\$0.00	\$0.00	+++++++++++++++++++++++++++++++++++++++

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Income Statement

Through 12/31/13 Summary Listing

Organization	Organization Description		Annual Budget Amount	MTD Actual Amount	YTD Actual Amount	Budget Less YTD Actual	% of Budget	Prior Year Total Actual	
Fund Category Proprietary Funds	oprietary Funds								
Fund Type Cap.	Fund Type Capital Projects Funds								
Fund 760 - 1	Fund 760 - Capital Project-Airport T								
REVENUE									
Division	Division 300 - Revenue								
370	Interfund Billings		00.	00.	00.	00.	+ + +	1 147 73	
		Division 300 - Revenue Totals	\$0.00	\$0.00	\$0.00	\$0.00	+++	\$1,147.73	
EXPENSE		REVENUE TOTALS	\$0.00	\$0.00	\$0.00	\$0,00	+++++	\$1,147,73	
Division	600 - Operations								
630 670	Operations		00'	00.	878.88	(878.88)	+ + +	1,147.73	
	LIXEU ASSELS		00.	00.	00.	.00	+ + +	(1,147,73)	
		Division 600 - Operations Totals	\$0.00	\$0.00	\$878,88	(\$878.88)	+++	\$0.00	
		EXPENSE TOTALS	\$0.00	\$0.00	\$878.88	(\$878.88)	+++	\$0.00	
	Fund	Fund 760 - Capital Project-Airport T Totals							
		REVENUE TOTALS	00'	00.	00.	00.	+ + +	1.147.73	
	CL F L	EXPENSE TOTALS	.00	00.	878.88	(878.88)	+ + +	00.	
		apitai Project-Airport T Net Gain (Loss)	\$0.00	\$0.00	(\$878.88)	(\$878.88)	+++++++++++++++++++++++++++++++++++++++	\$1,147.73	

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Page 1 of 9

Balance Sheet Through 12/31/13 Summary Listing

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		Current YTD	Prior Year		
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ITY Prior to Current Year Changes \$77,147.73 \$77,147.73 \$87,147.73 \$60.00 r Fund Equity Adjustment 0.0 \$77,147.73 \$77,147.73 \$0.00 renues 0.0 0.0 \$77,147.73 \$0.00 renues 0.0 0.0 \$77,147.73 \$0.00 renues 0.0 \$77,147.73 \$17,147.73 \$1878.88 ITY 878.268.85 \$77,147.73 \$1878.88 1 Fund Z60 - Capital Project-Airport T Totals \$0.00 \$0.00 \$0.00 \$0.00	Capital Projects Funds	-			
ITY Prior to Current Year Changes \$77,147.73 \$77,147.73 \$878.88) ITY Prior to Current Year Changes \$77,147.73 \$77,147.73 \$90.00 It reind Equity Adjustment 0.0 \$77,147.73 \$0.00 reines 0.0 \$77,147.73 \$90.00 reines 0.0 \$77,147.73 \$90.00 It V \$76,268.85 \$77,147.73 \$98.88	/60 - Capital Project-Airport T				
Prior to Current Year Changes \$77,147.73 \$77,147.73 \$0.00 d Equity Adjustment .00 \$77,147.73 \$0.00 s .00 .00 \$77,147.73 \$0.00 s .00 .00 \$77,147.73 \$0.00 s .00 .00 \$77,147.73 \$0.00 b FUND EQUITY .00 \$77,147.73 \$\$77,147.73 \$\$8378.88 fund 760 - Capital Project-Airport T Totals \$\$0.00 \$0.00 \$\$0.00	ASSETS	\$76.268.85	£77147\$	(4878 88)	(1011 - 11
d Equity Adjustment 00 477,14773 50,00 8 878,88 FUND EQUITY Totals 576,268.85 \$777,147.73 (\$878.88) Fund 760 - Capital Project-Airport T Totals \$0.00 \$0.00	FUND FOULTY Prior to Current Year Changes	C			(0/ 11.1)
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B78.88 878.88 D FUND EQUITY \$76,268.85 \$77,147.73 (\$878.88) Fund 760 - Capital Project-Airport T Totals \$0.00 \$0.00 \$0.00	Fund Revenues	00			
D FUND EQUITY \$76,268.85 \$77,147.73 (\$878.88) Fund 760 - Capital Project-Airport T Totals \$0.00 \$0.00 \$0.00 \$0.00	Fund Expenses	878.88			-
\$76,268.85 \$77,147.73 (\$878.88) pital Project-Airport T Totals \$0.00 \$0.00	FUND EQUITY	\$76,268.85	\$77,147.73	(\$878.88)	(1.14%)
\$0'00 \$0'00 \$0'00	LIABILITIES AND FUND EQUITY	\$76,268.85	\$77,147.73	(\$878.88)	(1.14%)
	Fund 760 - Capital Project-Airport T Totals	\$0.00	\$0.00	\$0.00	` +++ +

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Working Capital designated for Capex, December 31, 2013

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New CapEx designations of Worlding Capital in FY14 Budget

Working Capital designated for Capex, June 30, 2013

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ZZ9'95T \$97'LLI'I	98	8'EEE'T 988	SEE.L 888,EEE.L	980'EEE'E 805'Z6Z'	r	nugestBusted working Capital
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이 이 방법을 즐기면 가지?		방지 않는 것 같아?	영화 가슴 알았던	승규는 물건을 많이 많다.		WCDFCapex
	있다. 김 사이가		이 같은 동안을 가 없었다.	승규는 것 같아. 승규는	[[[육문]] 제 나는 것 같아?	CPLTD
		이 같은 것이 같은 것이 없다.			지지는 것 같은 것 같이.	Criment Liabilities
		988	T'998'886'T		Received and the second	Current Assets
A STATE AND A STATE	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	, 영향, 영화는 가슴 등 가지	그는 것 같은 것은 것을 받았다.	방법 소재 문제 가지 않는 것	그 말한 것 같은 것 같이 같은	영양 승규가 변경 입장을 가지 않는다.
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이 같은 것 수는 것, 이 가격한 방법에는 것 이 것을 많이 것 이 것을 수는 것을 것 같아. 것 같아요. 승규야 했는 것 수는 가슴 가슴을 못했는 것 같아. 가슴 가슴을 많다. 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴	vanen not ketenoleant tettiden anistow
BET'589 65//959 ZZ2'2CT 988'ZEE'T 988'ZEE'T 988'ZEE'T 988'ZEE'T 988'ZEE'T 988'ZEE'T 988'ZEE'T	그는 그는 물건을 빼놓았다. 그는 것은 것을 것이 없는 것이 없다.
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이 사실을 알았는 것 같아요. 이렇게 이렇게 있었습니다. "한편 것"이 있는 것 같아. "이는 것 같아. "이는 것 같아." 한 것 같아. "이 가지 않는 것 같아. "이 가지 않는 것 같아. "이 나 있는 것 같아. "이 가지 않는 것 같아." 이 나 있는 것 같아. "이 나 있는 것 같아." 이 나 있는 것 같아. "이 나 있는 것 같아." 이 나 있는 것 같아. "이 나 있는 것 같아." 이 나 있는 것 같아. "이 나 있는 것 같아." 이 나 있는 것	Captx, Acctuals, and other Balance Sheet Changes :
611/65 5737 509/21 122/19 62/21 509/21 122/19 62/21 509/21 122/19 62/21 509/21 122/19 62/21 509/21 122/19 62/21	Net Income Plus Depreciation Less Principal
15/26/102 17/23/208 17/23/208 17/23/208 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/2010 17/23/20	letide) anknow betergreen vorking Capital
이 방법 수가 가슴 가슴 가슴 가슴 가슴 것을 다 들었다. 것은 것은 것은 것은 것은 것을 가지 않는 것을 가지 않는 것을 다 가슴 것을 다 가슴 것을 다 나는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 하는 것을 수가 있는 것을 하는 것을 하는 것을 하는 것을 수가 있는 것을 수가 있는 것을 하는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있는 것을 수가 있다. 것을 것을 것 같이 것을 것 같이 같이 같이 같이 같이 같이 같이 같이 같이 같이 같이 같이 같이	i se se substant entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre entre
이 안팎에 다양하는 다 방법에서 물통한 것이다. 명령 가장이는 방법에는 일수를 열려 한 것에서 방황 물건이다. 것 것 것 같아요. 관람들을	문의 사람은 것을 알려졌다. 것은 <u>한 것으로 가</u> 다.
이 이 가지 않는 것 같아요. 이 이 가지 않는 것 같아요. 이 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요. 이 가지 않는 것 같아요.	<u>Working Capital</u>

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517 DS 256 66	EO\$'ZT (\$2'9'	059'88	6/2°17 1/2'17	rincipal Coverage Surplus/Deficit (From Above)
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Simple Arter Replacement Coverage

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<u>- 2011</u> 및 동안 <u>공항 2011 - 1</u> 가지 않는 것 같은 것 같은 것 같은 것 같은 것 같이 많이 있다.	가지 수집에 있는 것은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 같은 것이 같은 것이 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 같은 것이 같은 것이 있는 것이 있는 것이 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 같은 것이 없다.	Debt Princ
6TÞ'6S ZEZ'6Z EOÞ'ZL (ÞZ'92	88,650 (the fingtome Plus Depreciation) 88,650	
이 이 방법 전에 전화 입니다. 이 것 같은 것 같은 것은 것 같은 것 같은 것 같은 것 같은 것 같은	trouterwood wild around 1401 wild its	s slomi2
그는 것이 가지 않는 것이 것 같아. 아님께서 가지 않았는 것 같아. 가지 않는 것이 같아. 가지 않는 것이 같아.	승규는 승규에게 승규가 들었는 것 같아요. 이들은 것 같아요. 이들 것이 가지 않는 것이 가지 않는 것이 가지 않는 것이 많은 것 같아요. 이들 것 같아요. 이들 것 같아요. 이들 것이 가지 않는 것	승규는 사람이 있는 것이 없다.
이 방법 방법에 방법했는지, 법에 방법 법에서 가지 것 같은 방법은 가지만 가지? 이다.	그는 것은 것은 것은 것이 가슴에 가슴 것이 없는 것은 것을 수 있는 것을 했다. 것은 것은 것은 것은 것을 것을 것을 했다. 것은 것은 것은 것은 것은 것을 가 없는 것을 수 있는 것을 했다. 것은	
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SZ6'65	(ETO'65)	6ZE'b'T	(LI\$'EI)	Z16		-	(999'Z)	825'E	Gross Margin:
526'65	508'521	616'EZ	662'681	086,211			218'09	895'75	Total Cost of Sales:
									10010330 1003 (cto1
	PEI 27	006'T	161/92	061 SZ			265'28	Z65'ZE	noiteisenqeQ
\$26'6\$	111'001	619'22	908'29	40,186			SIZ'EZ	12691	Desteriation
			300 00				3+6 26	120 91	,
									Cost of Sales:
	1162'911	(065'6)	288'521	762'911					
	COL 311	1003 07	C00 3C 1	202 311	•	-	907'85	941,62	Total Revenue:
-	•	-	•	-		•	-		Sunavañ gritineto teño
•	Z6Z'9TT	(065'6)	ZS8'5Z1	262,911	-	•	971'85	97I'85	reases
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LYZOL4 Plan	(%05 - 1/s)	EXSOTE ALD	ou.	۲TD	2014	5014	ETOZ	ÊTOZ	
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City and Borough of Sitks Marine Service Earter Income Sastements For The Twelve-Month Period From July 1, 2013 to June 30, 2014 (Unsuficed)

SITKA

Income Statement Through 12/31/13 Summary Listing

	:		Annual	MTD	Ę	Budget Less	% of	Prior Year
	Urganization Description		Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual
Fund Category Proprietary Funds	arv Funds							
Fund Type Enterprise Funds	e Funds							
d 260 - Marin	Fund 260 - Marine Service Center							
REVENUE								
Division 300 - Revenue	- Revenue							
ó	Operating Revenue		232.584.00	19.382.00	116.292.00	116 292 DD	ξÜ	כר מדד רמר
Use	Uses of Prop & Investment		26,100.00	2,367.29	12,544.23	13,555,77	48 84	(3.734.71)
		Division 300 - Revenue Totals	\$258,684,00	\$21,749.29	\$128,836.23	\$129,847.77	50%	\$238,439.51
		REVENUE TOTALS	\$258,684.00	\$21,749.29	\$128,836.23	\$129,847.77	50%	\$238,439.51
EXPENSE								
Division 600	600 - Operations Operations							
ה ל			200,122,002	11,/95.86	40,185.73	160,035.27	20	113,575.82
De	Depreciation/Amortization	l	00`	12,532.29	75,193.74	(75,193.74)	+++	150,386.27
		Division 600 - Operations Totals	\$200,221.00	\$24,328.15	\$115,379.47	\$84,841.53	58%	\$263,962.09
		EXPENSE TOTALS	\$200,221.00	\$24,328.15	\$115,379.47	\$84,841.53	58%	\$263,962.09
	Fund	Fund 260 - Marine Service Center Totals						
		REVENUE TOTALS	258,684.00	21,749,29	128,836.23	129,847.77	50%	238,439.51
		EXPENSE TOTALS	200,221.00	24,328.15	115,379.47	84,841.53	58%	263,962.09
	Fund 260 - :	Fund 260 - Marine Service Center Net Gain (Loss)	\$58,463.00	(\$2,578.86)	\$13,456.76	(\$45,006.24)	23%	(\$25,522.58)

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Sheet	C1/10/01 4
Balance	Through

SIX a

Through 12/31/13 Summary Listing

	Current YTD	Prior Year		
	Balance	Total Actual	Net Change	Channe %
Fund Category Proprietary Funds				
Fund Type Enterprise Funds				
Fund 260 - Marine Service Center	ŧ		Ň	
ASSETS	\$2,015,598.57	\$2,011,569.78	\$4,028.79	0,20%
LIABILITIES	· \$295,94	16.EZZ,8\$	(\$9,427,97)	(96,96%)
FUND EQUITY Prior to Current Year Changes	\$2,001,845.87	\$2,001,845.87	\$0.00	0.00%
Prior Year Fund Equity Adjustment	00.			
Fund Revenues	(128,836.23)			
Fund Expenses	115,379.47			
FUND EQUITY	\$2,015,302.63	\$2,001,845.87	\$13,456.76	0.67%
LIABILITIES AND FUND EQUITY	\$2,015,598.57	\$2,011,569.78	\$4,028.79	0.20%
Fund 260 - Marine Service Center Totals	\$0.00	\$0.00	\$0.00	+++

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Income Statement Through 12/31/13 Summary Listing

		Annual	QTM	ατγ	Budget Less	% of	Prior Year	
Urganization Urganization Description		Budget Amount	Actual Amount	Actual Amount	YTD Actual	Budget	Total Actual	
Fund Category Proprietary Funds								
Fund Type Capital Projects Funds								
Fund 770 - Capital Project-Marine SC								
EXPENSE								
Division 6								
		00.	00	00.	00.	++++	63.275.68	
6/0 Fixed Assets		.00	00.	00.	00.	+ + +	(63,275,68)	
	Division 600 - Operations Totals	\$0.00	\$0.00	\$0.00	\$0.00	+++	\$0.00	
	EXPENSE TOTALS	\$0.00	\$0.00	\$0.00	\$0.00	+++	\$0.00	
Fund 770 -	Fund 770 - Capital Project-Marine SC Totals							
	REVENUE TOTALS	00.	00'	00.	00.	+++	00.	
	EXPENSE TOTALS	00'	00	00'	00'	+++	00'	
Fund 770 - Capital I	Fund 770 - Capital Project-Marine SC Net Gain (Loss)	\$0.00	\$0.00	\$0.00	\$0.00	+++	\$0.00	

Run by Jay Sweeney on 04/16/2014 09:38:03 AM

Page 2 of 10

City and Borough of Sitka

For The Twelve-Month Period From July 3, 2013 to June 30, 2014
tnemetst2 emozal
Sawmill Cove Industrial Park

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			~			

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interest Expense:	(4,202)	(4'505)		-	(\$04.8)	[0TZ'P]	(969'£)
Interest Transfer from SMC Contingency	4'53 0	988'1	-		995'8	954'6	(D6T'T)
sale of Fixed Assets	-	-	-	-	-	-	-
Grant Revenue:	-	0ZI'67	-	-	0/I'67	-	567120
sound Non-Operation Revenue:	ZS9'6	ZT.2′6	-	-	\$95,et	4,864	0DS'#I
sərnəqx3 bine əuriəvəR gritte;							
	%61.51	%\$0*6Z-	10/AIQ#	10/AIG#	%45.8-	%75.955-	%66'0EE
Before Interest (E8I):	295'9T	(150'8E)	-	-	(767'72)	(150'102)	722,971
səznəqxä əvitettalınimbA bi			-	-	<u> </u>	-	-
	%81'51	%\$0*6Z-	10/NIG#	10/AIG#	%LE'8-	%LE'6EE-	%66'08£
:ពន្ធរា	£95'9T	(720,85)		-	(\$6\$'TZ)	(TSO'TOZ)	195'6/T
Total Cost of Sales:	ETT'60T	150'69T		-	991'8/Z	Þ6Z'09Z	028'21
Depreciation	622'99	622'99			855'881	119'811	Z#6'6T
Operations	42,334	272,272	-	-	909'77T	E89'9⊅T	(LLO'Z)
:sətə							
venue:	929'57T	730 [,] 994	-	-	526,670	E#Z'6S	L24'L6I
Other Operating Revenue		37	-	-	τε	088,9	(678'9)
29262 Leases	9 29 'SZT	E95'0ET	-	-	526,639	23'363	94Z'40Z
			· · · ·				
	<u>5013</u> 101-26p	S013 Oct-Dec	Ism-nsl 2014	<u>507€</u> unr-ıd∀	ALD EASOI¢	лір . 15073	OT 930616V OTY ELOZYR
		-	-1	(patibuan	<u> </u>		
			9	(hetibusul			

10/AIG#

10/AIQ#

10/AIG#

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%E6*IZ

ZZL'8Z

%£2.0

			Simple Asset Replacement Coverage
%E8'599 i0/Aid#	10/AIG# %92'\$#S %0*	27 2	Debt Principal Coverage Percentage
898'SET	<u></u>	cir 80	Debt Principal Coverage Surplus/Defi
26'82 760'/20	-1	Ee {nol1si3aite	Debt Principal Debt Principal
			Debi Principal Coverage

%18.99

225,58

%83.0**2**

966'TS8 966'TS8	Ending Undesignated Working Capital
(998'6)	CapEx, Accruais, and other Balance Sheet Changes
148,314	Net Income Plus Depreciation Less Principal 67,738 80,576 67,738
886'ZIL 966'IS8	Beginning Undeslanated Working Capital 251,936
배가 가슴을 가슴을 가슴을	행 그는 것 그는 것 같이 없는 것 같아? 같아? 한 것을 모두 것은 것을 알았다. 가지 않는 것 같아?
성장님께 공간한 것은 것을 가지 않는	<mark>Working Capital</mark>
	a na ana ang ang ang ang ang ang ang ang
016,5	Cash Accumulated For/(Taken From) Asset Replacement 13,797 (13,487)
855'EET -	Depreciation 66,779 66,779
898'SET -	Debt Principal Coverage Surplus/Deficit (From Above) 80,576 55,292
	funda maile los funda maile los fundas de los comos

S8T'ZSB	S87,288	581,258	581'758	890'508	Total Working Capital
926'158	966'158	986'TS8	986'158	890'508	Undesignated Working Capital
	(573)	(662)	(545)		WCDFCapex
	(\$82'65)	(487,64)	(\$82'65)	(\$84'65)	Сытто
	(995'252)	(99¢'ZSZ)	(99†'252)	(220'052)	Current Usbilities
- 12 - 22 - 22 - 23 - 23 - 23 - 23 - 23	SEP'75T'T	585'75T'T	SEP'PST'T	7/1/104'8/	Current Assetz
148812407					그는 사람은 것 같은 것 같은 것 같아요. 것 같아요. 것 같아요.
5¢6	6¥Z	546	549		x3q6) tot befangleed tafiq6) grinkrow
이 것을 알고 있는 것이 가지 않는 것이 없다.	아이가 문문한	한 이 같은 것을 받는	한 말 말 가 있었다.		날날 못 한 것을 것 것 같은 것을 못 못 하는 것 같은 것이다.
966'158	926'TS8	986'1 58	926'TSB	890'508	Ending Underlensted Working Capital
(998'6)	and the residence	n galegta, des n	(028'02)	bos'tt	Captx, Accruais, and other Balance Sheet Changes
148,314			8EL L9	9/5'08	Net Income Plus Depreciation Less Principal
886'ZTL	966'TS8	966'TS8	- 890'508	886'ZIL	letiqeD anktow betengizebnU aninniasa
	한 같이 사람들을		이 말을 가 들었다.	4 - 10 - 20 감독을	승규는 것은 그는 것을 알았는 것은 것이다. 것은
	가장소리하다		걸려가 같아.	비가 아파 가 관람한 것	MOLINIK CEDICE

00 677

(53'989) -

54'538'00

859'027

911/69

(851/992)

977'269

-672'99

9E2'0SZ

150'085

578'343

7\$6'6T

06Z'8EZ

%71.671

338,290

'06Z'8EZ

%97°T61

\$05'66T

%ÞZ*EEE

941'98

(99E'6)

245'56

762,837

658'98

960'88

%89'50Z

960'88

12,447

57,54

%05'22

674'49

%£0'‡5£

546'84

975'6

(\$0\$'5)

(#86'#)

.

298'8T

%78'67

577,443

%Z8'6Z

677,449

611,25

(622'28)

04978

37'636

EXSOLD PLAN

variance To

TΕ

092⁴592

21125.

886'ZTZ

(ZZ6'8#)

669'96

*711'*75

%00.625

711 75

524'21

212'59

%91.12

519'25

%62°0Z-

(£22 9¢)

021'68

(000'7)

005'ET

0/1162

%0Z'8£-

(65,943)

%02.85-

(82'6'58)

E#6'0TE

855'881

585,771

000'SZZ

000'522

(%05 · 7/S)

LAZOT¢ LISU

-

005

LZ5'1ZV

078'551

202'99Z

078'4ST

(STZ'SZ)

(225'455)

256'288

(520,912)

TT9'FTT

(705'455)

%68 88-

(ZZ\$'ZOT)

268'77

(025'22)

%09'/.†T-

(0##'18)

%\$9'ZZE-

%99"67

₩90'ZTI

%09'0T

Working Capital designated for Capex, December 31, 2013

Less FY13 working capital outlays for CapEx (Thru 12/31)

rew Capts designations of Working Capital in FY14 Budget

Working Capital designated for Capex, June 30, 2013

aniblind fsod - 855,453

Earnings Before Interest and Depreciation (E8ID):

Non-operating Revenue and Expense:

:(183) tearatri avotas sgrim 63 seznegză evitertrinimbA bris gnille č

:nignew esond

cost of Sales:

:sunsveA lstoT

:эплэчэЯ

ះគណ០១០៧ វុទ្ធស

ΕΤΟΖ 'Τ Αμιί



Income Statement Through 12/31/13 Summary Listing

	% of Prior Year	Budget Total Actual			UU +++	318,885		32 18,034.11	66% \$443,722.62	66% \$443,722.62		41 269,126,24	+++ 267,115.60	0 14,561.27	+++ 286,997.05	67% \$837,800.16	67% \$837,800.16		66% 443,722.62	67% 837,800,16	31% (\$394,077.54)		52% 1,302,558.30	65% 1,665,669.06	13% (\$363,110.76)
	Budget Less	YTD Actual			(31.45)	139,649.28	(9,652,00)	18,433.84	\$148,399.67	\$148,399.67		210,164.32	(133,557.90)	57,783.00	00.	\$134,389.42	\$134,389.42		148,399.67	134,389.42	(\$14,010.25)		639,600.84	337,147.79	(\$302,453.05)
	άт	Actual Amount		UU.	31.45	266,350.72	9,652.00	8,566.16	\$284,600.33	\$284,600.33		144,605.68	133,557.90	00.	00	\$278,163.58	\$278,163.58		284,600.33	278,163.58	\$6,436.75		680,352.16	635,473.21	\$44,878.95
	MTD	Actual Amount		00,	00.	48,935.22	00.	1,563.86	\$50,499.08	\$50,499.08		19,431,14	22,259.65	00.	00.	\$41,690.79	\$41,690.79		50,499.08	41,690.79	\$8,808.29		105,608.32	102,681.72	\$2,926.60
	Annual	Budget Amount		00'	.00	406,000.00	00'	27,000.00	\$433,000.00	\$433,000. 00	354 770 00	00.0//, P cc	00	57,783.00	00'	\$412,553.00	\$412,553.00		433,000.00	412,553.00	\$20,447.00		1,319,953.00	972,621.00	\$347,332.00
									Division 300 - Revenue Totals	REVENUE TOTALS						Division 600 - Operations Totals	EXPENSE TOTALS	270 - SMC Industrial Complex Totals	REVENUE TOTALS	EXPENSE TOTALS	The stor and thutshing complex Net Gain (Loss)	Fund Type Enterprise Funds Totals	REVENUE TOTALS	EXPENSE TOTALS	Luiu Type Enterprise Funds Net Gain (Loss)
	Oronation Caroline		Category Proprietary Funds od Type Enterprise Funds Fund 270 - SMC Industriai Complex REVENUE	300 - Revenue Federal Revenue	Operating Revenue	Uses of Prop & Investment	Miscellaneous Cach Bacia Docelato	cash basis kecelpis			600 - Operations Operations	Denreciation/Amortization	Daht Development	Transfor to Othor E in da				Fund		6 DAU 240 - 0					
TO HERE TO	Organization	10007110010	Fund Category Proprietary Fund Fund Type Enterprise Funds Fund 270 - SMC Industria REVENUE	Division 315	340	30U 300	DOC			EXPENSE	Divísion 630	640	650	680				·							

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Balance Sheet Through 12/31/13 Summary Listing

	Current YTD '	Prior Year	·	
	Balance	Total Actual	Net Chance	Chance 0/
Fund Category Proprietary Funds				Clighte 70
Fund Type Enterprise Funds				-
Fund 270 - SMC Industrial Complex	-			
ASSETS	\$13.795.182.90	¢13 788 017 96	¢6 764 04	0 0 U
LIABILITIES	#1 490 931 90			04.0000
		41,430,5U3.11	(\$1/1.81)	(0.01%)
FUND EQUITY Prior to Current Year Changes	\$12,358,414.85	\$12,358,414.85	· \$0.00	V0U0
Prior Year Fund Equity Adjustment	00,	-) 	
Fund Revenues	(284,600.33)			
Fund Expenses	278,163.58			
FUND EQUITY	\$12,364,851.60	\$12,358,414.85	\$6,436.75	0.05%
LABILITIES AND FUND EQUITY	\$13,795,182.90	\$13,788,917.96	\$6,264.94	0.05%
Fund 270 - SMC Industrial Complex Totals	\$0.00	\$0.00	00.0\$	++ +
Fund Type Enterprise Funds Totals	\$0.00	\$0.00	* 00.0\$	+++++++++++++++++++++++++++++++++++++++
	•		-	

Page 5 of 9



Income Statement Through 12/31/13 Summary Listing

Prior Year Total Actual		64.65	225,000.00 \$225,064.65	\$225,064.65	200,826.88 7200 876 881	\$0.00	\$0.00		225,064.65	00	\$225,064.65		225,064.65 22	100, 4275 064 65	C0.100,0224	225,064.65	00.	\$225,064.65		225,064.65	00.	\$225,064.65
% of Budget		+ + +	+ + +	+++	++ +++	699%	%669		+ + +	%669	315%		++++++	31502		+++++++++++++++++++++++++++++++++++++++	%669	315%		+++++	%669	315%
Budget Less YTD Actual		(29,170.41)	.00. (\$29,170.41)	(\$29,170.41)	(45,554.87) .00	(\$45,554.87)	(\$45,554.87)		(29,170.41)	(45,554.87)	(\$16,384.46)		(29,1/0.41) (AF EEA 07)	(\$16,384,46)		(29,170,41)	(45,554.87)	(\$16,384.46)		(29,170.41)	(45,554.87)	(\$16,384.46)
YTD Actual Amount		29,170.41	.00 \$29,170.41	\$29,170.41	53,158.67 .00	\$53,158.67	\$53,158.67		29,170,41	53,158.67	(\$23,988.26)		73/170.41	(\$23,988.26)		29,170.41	53,158.67	(\$23,988.26)		29,170.41	53,158.67	(\$23,988.26)
MTD Actual Amount		5,597.56	55,597.56	\$5,597.56	10,946.84 .00	\$10,946.84	\$10,946.84		5,597.56	10,946.84	(\$5,349.28)	5 507 56	10.946.84	(\$5,349,28)		5,597.56	10,946.84	(\$5,349.28)		5,597.56	10,946.84	(\$5,349.28)
Annual Budget Amount		00, 8	00.0¢	\$0.00	7,603.80 .00	\$7,603.80	\$7,603.80		.00	7,603.80	(\$7,603.80)	UC	7,603.80	(\$7,603.80)		00'	7,603.80	(\$7,603.80)		.00	7,603.80	(\$7,603.80)
1 1			Division 300 - Revenue Totals	REVENUE TOTALS		Division 600 - Operations Totals	EXPENSE TOTALS	Fund 780 - Capital Project-SMCIS Totals	REVENUE TOTALS	EXPENSE TRO - Control Burling Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Control - Contro	(SSO) - Calina Frageer-SMCLS Net Gall (LOSS)	Fund Type Capital Projects Funds Totals	FXPENCE TO TALS	Fund Type Capital Projects Funds Net Gain (Loss)	Fund Category Proprietary Funds Totals	REVENUE TOTALS	EXPENSE TOTALS	rund Gtegory Propretary Funds Net Gain (Loss)	Grand Totals	REVENUE TOTALS	EXPENSE TOTALS	(2007) LILER NAL NAL RULL (2007)
Organization Description	Category Proprietary Funds nd Type Capital Projects Funds Fund 780 - Capital Project-SMCTS REVENUE	 300 - Revenue State Revenue Interfund Billings 			600 - Operations Operations Fixed Assets					E				Fund				רחוט				
Organization	Fund Category PI Fund Type Ca Fund 780 - REVENUE	Division 310 370		EXPENSE	Division 630 670																	

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Balance Sheet

Through 12/31/13 Summary Listing

Change %	(11.11%) +++ 0.00%	(10.66%).	(11.11%)	++++	*+++
Net Change	(\$24,998.62) (\$1,010.36) \$0.00	(\$23,988.26)	(\$24,998.62)	\$0.00	00.0\$
Prior Year Total Actual	\$225,064.65 \$0.00 \$225,064.65	\$225,064.65	\$225,064.65	\$0.00	\$0.00
 Current YTD Balance 	\$200,066.03 (\$1,010.36) \$225,064.65 00. (29,170.41) 53,158.67	\$201,076.39	\$200,066.03	\$0.00	· \$0.00
Fund Category Proprietary Funds	Fund Type Capital Projects Funds Fund 780 - Capital Project-SMCIS ASSETS LIABILITTES FUND EQUITY Prior to Current Year Changes Prior Year Fund Equity Adjustment Fund Revenues Fund Expenses Fund Expenses			Fund 780 - Capital Project-SMCIS Totals	 Fund Type Capital Projects Funds Totals

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(DestibuenU) City and Borough of Sitka MIS sund Income Statement For The Tweiver Annuk July J. 2014 of une 30, 2014 For The Tweiver and Inflaverali

(536'5¥)	(997'25)	(572'76)	(267'95)	(564,78)		290.92	(296'00)	(670,74)	inemeosideR featA (mort nexisT)\to1 betsiumuooA rise0
(819,0£)	781 5/	\$TE'8	299,95	341 77			88E'ZZ	896'22	Depreciation
(286'08)	37,728	(626'92)	(082'9T)	(659 [,] 24)	gig - F- At に 愛一寺		(\$ <u>76</u> '2T)	(SB3,42)	Debt Principal Coverage Surphysical From Above)
· ·									Simple Asset Replacement Covarace
×o	%00T	¥001	%00 T	HOOT	X00'0	%b0'0	*00'0	%00'0	.Debt Principal Coverege Percentage
21 - 12 - 21 		in the second second second second second second second second second second second second second second second	<u> </u>		월 191 <u>월 2019</u> - <u>1</u> 2				
(785,08)	821,72	(578)	(JE7, JE	(659'21)	a an an an an an an an an an an an an an	<u>al su com</u>	(ÞĽ6'LT)	(24,685)	Debt Principal Covers¢e Surplus/Deficit
(286'08)	991 22 968 65	25'168 (192'6)	(06//91)	891'22 (T69'02)			190'TT (068'9)		Semple Cash Flow (Net Income Plus, Depreciation) Debr Principal
12.02.041	508 05	in the first states of	1067 211				1008 57	1 ma e n	(colteirente) suis enoun telli vols das alomis
									Debt Principal Coyorase
×85-61-	%86°ET	%Sb.0-	X56'b-	%0¥`S-	10/AIG#	10/A(C#	×89'E-	%21'2-	
(51/28)	802 19	(598'T)	(851,91)	(Z00'TZ)	•	•	(591'2)	(288'ET)	:(AGI83) noiseisest and Depreciation (BBID4):
%0Z'0Z-	%ሪቃ ፔ	%(5`297-	%92`21-	%82-91-	10/AIG#	ID/AIG#	%50'ST-	%05'81-	
[786,08]	12,120	[SZ0'ZT]	{Z6T'ES]	[185,287]		-	[872,22]	(686'52)	:emconi feV
225'Z	(ZIS'I)	(268'1)	805.5	915			5/2	247	:ssnegc3 ঠ suneves anitereqo-no% lstoT
	(218'6)	(218'E)		(Z18'E)	-	•	(906'T)	(906'T)	Interest Expense:
826,5	5'000	026'1	80P,S	925°P	-	-	181'Z	20212	:sunevex gnitmegO-noV bus ferents
									taanaquii bira sunavaii goltaraqo-noN
%SL 0Z-	%Þ6.E	%25.5-	%65'71-	%16.91-	i0/∧iα#	(0/AIC#	%61*S1-	%£97¥1-	
(512'28)	26 . 91	(EST'OT)	(009'99)	(587,283)	*	•	(655'6Z)	(36,230)	Earnings Before Interest (EBI):
			·						səsnəqxƏ əvitisrizinimbA bos goliləZ
%5/ 02-	%\$% E	×25.5-	%6E'#T-	%T6'9T-	10//10#	10/AIQ#	%6T'ST-	%69'81	
(511'28)	266'97	(581,01)	(22,600)	(527,22)		-	(255'62)	(36,230)	inigraM spore
(212'02)	625 127	(092'21)	720'7297	16/150			120,922	330,734	Total Cost of Sales:
	927,94	(\$114)	36,462	922.77	-		88E'Z7	386,22	Depreciation
(ZTZ'DE)	208,975	(9444)	695'500	SIC'DI≱	-	•	699 [°] I0Z	946,802	Cost of Sales: Operations
(sos'zs)	TIS'I##	LL5'Z	1 57' 986	900'68E	-	•	\$05'\$6T	\$05'\$6T	Total Revenue;
(005'2\$)	005'25				<u></u>	<u></u>			euneveអី ខ្នាវៅរតាទqO hehtO
(E)	CUD9 25 TED'685	115'Z	124'986	S00'68E			205'26T	±05,504	29215/13 Snitzsen() 24(10)
1-1									Revenue:
EV2014 Plan	(%05 - 1/5)	FY 2013 YTD	0TY	OTY -	5014	7702	Set at a state	5073	
OT SONFINEV	LAZOTA Plan	Variance To	ETOZAJ	FT2014	Apr-Jun	ishi-nsi 🗧	0ct-Dec	des-int	

(152'604) 574'657 EST'DIT 27,743

000'959

ETL'IZ

(000'00Z)

(OEL'9T)

538'413

(290'092)

851'011 962'62

(191'E)

EZ9'98

826 / 61

256'99E

968 65

950 / ZE

(160'157)

(FOL'OLT)

(286'08)

668'565

TOG SET

8E6'26T

106'SET

(HO/ OZT)

(165 OZ)

960'/ZE

668'886

TOG'SET

(REG'/ ST)

(009 / b) (TEP 22)

028'EO1

256'LGT

TOS'SET

TOG'SET

SES'EEE TOS SET

[8F6'/6T]

(009'24) (TEP'22)

0/8'205

866'£6T

TOS SET

905't (068'9)

588'0†T

258'086

588'071

(Z96'6EZ)

(009'27) (208'92)

657'551

196'657

. \$88'0PT

(11,5,610)

(reent)

950'/28

5. 201 - 20 - 20

Current Liabilities CPLTO WCDFCapex

stassA InomuD

Undestgrated Working Cepital Total Working Capital

Working Capital Designated for Capital

istigat undergraated Working Capital

Beginning Undesignated Working Capital Net income Plus Depreciation Less Principal Capita Acciuals, and other Balance Sheet Changes

Working Cabital

668'656 106'561

(8F6'/5T)

(127,431) (124,22)

0/8'505

866'261

106'581

TOG'SET

Income Statement Through 12/31/13 Summary Listing

SITKA

NO BO Ŷ

						0/0	670	640	630	1	EXF			19U	300	186	370	360	340	016		REV	Fund	Fund Typ	Fund Catego	Organization	
runa 300 - 1			Fund			rixed Assets	Dept Payments	Depreciation/Amortization	Operations	Division 600 - Operations	EXPENSE			Cash basis Receipts		Microellanoor	Interfund Billings	Uses of Prop & Investment	Operating Revenue	State Revenue	Division 300 - Revenue	REVENUE	Fund 300 - Data Processing Fund	Fund Type Internal Service Funds	Fund Category Proprietary Funds	1 Organization Description	
Pata Processing Fund Net Gain (Loss)	EXPENSE TOTALS	REVENUE TOTALS	300 - Data Processing Fund Totals	EXPENSE TOTALS	Division 600 - Operations Totals	4						REVENUE TOTALS	Division 300 - Revenue Totals														
(\$186,854.00)	1,073,876.00	887,022.00		\$1,073,876.00	\$1,073,876.00	262,310.00	51,960.00	.00	759,606.00			\$887,022.00	\$887,022.00	.00	.00	00.000,LOT	105 000 00	4,000,00	778,022.00	-00						Budget Amount	Annual
(\$64,133.72)	129,722.94	65,589.22		\$129,722.94	\$129,722.94	31,048.34	.00	7,462.70	91,211.90			\$65,589.22	\$65,589.22	00	.00	.00	00	754.56	64,834.66	.00						Actual Amount	MTD
(\$125,593.85)	519,165.65	393,571.80		\$519,165.65	\$519,165.65	64,374.01	.00	44,776.20	410,015.44			\$393,571.80	\$393,571.80	.00	235.70	.00	1,12,000	4 378 14	389,007.96	.00						Actual Amount	YTD
\$61,260.15	554,710.35	493,450.20		\$554,710.35	\$554,710.35	197,935.99	51,960.00	(44,776.20)	349,590.56			\$493,450.20	\$493,450.20	.00	(235.70)	105,000.00	(TI.020)	(378 14)	389.014.04	.00						YTD Actual	Budget Less
67%	48%	44%		48%	48%	25	G	+ + +	54			44%	44%	++++	+++++++++++++++++++++++++++++++++++++++	0	50T	100	50	+ + +						Budget	% of
\$246,670.72	799,193,28	1,045,864,00		\$799,193.28	\$799,193.28	.00	.00	89,552.33	709,640.95			\$1,045,864.00	\$1,045,864.00	238,000.00	.00	.00	79,000,0		772 862 88	29.615.50						Total Actual	Prior Year

Page 7 of 10

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Balance Sheet

Through 12/31/13 Summary Listing

Fund 300 - Data Processing Fund Totais	LIABILITIES AND FUND EQUITY	FUND EQUITY	Fund Expenses	. Fund Revenues	Prior Year Fund Equity Adjustment	FUND EQUITY Prior to Current Year Changes		ASSETS	Fund 300 - Data Processing Fund	Fund Type Internal Service Funds	Fund Category Proprietary Funds	
\$0,00	\$816,907.26	\$556,475.66	519,165.65	(393,571.80)	.00	\$682,069.51	\$260,431.60	\$816,907.26				Current YTD Balance
\$0.00	\$1,034,822.00	\$682,069,51				\$682,069.51	\$352,752.49	\$1,034,822.00				Prior Year Total Actual
\$0.00	(\$217,914,74)	(\$125,593.85)	·			\$0.00	(\$92,320.89)	(\$217,914.74)				Net Change
+++	(21,06%)	(18,41%)				0.00%	(26.17%)	(21.06%)				Change %

Page 6 of 9

income Stetement For The Twelve-Month Period From July 1, 2013 to June 30, 2014 (Unsudited) bruil sgereð leitnað eables to day or sittles

(ITS,ISI) %et.o-	%27.52 %27.52	%45"9E \$T8'STE	%9E'9T SEE'69	841,285 %49,522	10/410#	10/\10#	%E7'5E 136'588	138,825 %97.93	:(ACI83) noiseiserge0 bas teeren arobe8 zanime3
(734,701) X84.4-	%68'92E	%75'96 075'662		<u>865,155</u> %64.0E	10/AIG#	10/AIG#	%EE.01	%b7.22	ismoon! is Net Income:
13'804 pos	052'6	725'#	265'81	VSO'EZ	-		175'E	011,91	Total Non-operating Revenue & Expense:
	052,91 (000,01)	057'T 7/2'E	(052'tt) 282'62	\$20'01) \$50'82	 -		(000'S) 596'8	(000'S) 0TI'#Z	hterest and Non-Operating Revenue: Interest Expense:
									Sevence the sevence and Expense:
%\$9*9- (TLZ'TZT)	009,015 %10.55	818,882 26,818	(684,02) 21,36,489)	%92.71 925,841	10/∧łα# -	10/∧lα# -	%ZZ 6 8/8'ZE	%65°77 T57'59T	;(183);;fB3);;fB3;fB3;fB3;fB3;fB3;fB3;fB3;fB3;fB3;fB
759,81	215'091	769'6	695'851	278,611	· · ·	•	110,360	STS'EE	zəznəqx3 əvitərtzinimbA brıs şnillə2
%06°E- (206'2ET)	%26'05 TTT'087	%51'7E 721'6/2	080,Eð 828.þl	707,246 742,246	10/AIO# -	10/AIG# -	%87'0 4 867'647	%29`E5 996'86T	:បន្ទែរគM ឧទេទស
9/1/2/	815'299	(24,732)	360,610	382 345			<u>852'812</u>	172,089	Total Cost of Sales;
941'44	028'98T 028'98T	(56'536) 5'264	128'6ST 500'186	028'981 225'861	-	-	548,611 014,50	673,87 014,60	znoštenajO znoštenajO ກວນຊ່ອງO
(E80'SIZ)	629'2#6	958'806	069'627	945'222	-	-	T67'95E	550'TLE	Total Revenue:
(T#E'ET) (Z#Z'TDZ)	057,81 025,81	607'E 207'E	453'690	<u>607'E</u> 281'722	-	-	T6¢'95E	607'E 979'/9E	Kevenue: Vehicle Billings Ofher Operating Revenue
FY2014 Plan Variance To	(%05 - 1/5) ueld \$T07A3	Variance To FY2013 YTD	ALD ELCZAI	ЦВ 1.1501¢	nulaidA = 2014	Jan-Mar	S013 Oct-Dec	5013 Jul-Sep	

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	%001	IO/AIG#	10/AIO# %98'T\$OT	%LL'EZZZ	jediterio i jediti i jediterio i jediterio i jediterio i jediterio i jediterio i jediterio i jediterio i jedite
	22'202 52'000		7EL/LTT	TLP'59Z	Debt Principal Debt Principal Coverage Surplus/Deficit
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					Debt Principal Coverage

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WCDFCapex Current Assets Current Liabilities CPLTD

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568'68E	ZET'\$/Z T\$5'8E9'T T\$5'8E9'T	ZET'\$/Z T\$5'9E9'T T\$5'8E9'T	166'EIE 588'647'T	lening Lapital University Working Capital Working Capital Designated for Capitx
(152'8/2) 298'28 059'086	(022'900 801'589'I T\$5'889'I	ÞZ6'8Z ZÉZ'OEI T75'8E9'T SBE'6Z1'T	(1+69/592) 1/6 ⁷ /27 901/587T	<u>Working Capital</u> Beginning Undesigneed Working Capital Net Income Plus Depretation Less Principal Capita, Accruaits and ordiner Balance Street Changes
(256'96) 778'651 298'79			190'ZLI 015'E5 125'592	ovođA moj4 jibitaQizurpiuz وتابونندي الجانب الجنوبة (جريما كامبرد) Dobrajenta Jnamaselgasi JaszA (morī vašeī)\varabetaratistas Jnamaselgasi JaszA (morī vašeī)\varabetaratistas

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rund 310 -	1. 		Fund				670 Exact Acoust				Division 600 - Operations	EXPENSE			casil basis Receipts				340 Operating Revenue	310 State Revenue	Division 300 - Revenue	REVENUE	Fund 310 - Central Garage Fund	Fund Type Internal Service Funds	Fund Category Proprietary Funds	Organization Organization Description
Central Garage Fund Net Gain (Loss)	EXPENSE TOTALS	REVENUE TOTALS	1 310 - Central Garage Fund Totals	EXPENSE TOTALS	Division 600 - Operations Totals	1							REVENUE TOTALS	Division 300 - Revenue Totals	7											
\$747,839.21	1,167,417.79	1,915,257.00		\$1,167,417.79	\$1,167,417.79	225,000.00	70,000.00	.00	551,394.80	321,022.99			\$1,915,257.00	\$1,915,257.00	.00	.00	00,000,00		1.851.757.00	.00						Annual Budget Amount
(\$1,194.65)	104,188.91	102,994.26		\$104,188.91	\$104,188.91	11,651.96	.00	31,136.73	35,753.00	25,647.22			\$102,994.26	\$102,994.26	.00	.00	3,292.20		NU 202 66	.00						MTD Actual Amount
\$181,164.92	579,435.51	760, 6 00.43		\$579,435.51	\$579,435.51	50,217.93	.00	186,820.38	198,522.07	143,875.13			\$760,600.43	\$760,600.43	.00	3,408.99	33,054,44		724 137 00	.00						YTD Actual Amount
(\$566,674.29)	587,982.28	1,154,656.57		\$587,982.28	\$587,982.28	174,782.07	70,000.00	(186,820.38)	352,872.73	177,147.86			\$1,154,656.57	\$1,154,656.57	,00	(3,408.99)	30,445.56	00.020,121,1	00 0C2 7CF 1	00						Budget Less YTD Actual
24%	50%	40%		50%	50%	22	0	+ + +	36	45			40%	40%	+++++	+++	52	ξĊ		₽						% of Budget
\$446,380.22	1,241,582.76	1,687,962.98		\$1,241,582.76	\$1,241,582.76	.00	22,500.00	372,887.80	482,170.99	364,023,97			\$1,687,962.98	\$1,687,962.98	1,059.00	21,466.01	26,606.29	1,022,043.15		16 300 53						Prior Year Total Actual

Income Statement Through 12/31/13 Summary Listing



Balance Sheet

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Through 12/31/13 Summary Listing

Fund 310 - Central Garage Fund Totals	LIABILITIES AND FUND EQUITY	HUND EQUITY	Fund Category Proprietary Finds Fund Type Internal Service Funds Fund 310 - Central Garage Fund ASSETS LABILITIES FUND EQUITY Prior to Current Year Changes Prior Year Fund Equity Adjustment Fund Revenues Fund Expenses	
, \$0 . 00	\$5,232,871.66	\$4,820,507.11	\$5,232,871.66 \$412,364.55 \$4,639,342.19 .00 (760,600.43) 579,435.51	Current YTD Balance
\$0.00	\$5,103,613.02	\$4,639,342.19	\$5,103,613.02 \$464,270.83 \$4,639,342.19	Prior Year Total Actual
\$0.00	\$129,258.64	\$181,164,92	\$129,258.64 (\$51,906.28) \$0.00	Net Change
+++	2.53%	VaUD E	2.53% (11.18%) 0.00%	Change %

Page 7 of 9

For The Twelve-Month Period From Ակy 1, 2013 to June 30, 2014 (Unaudited)

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City and Borough of Sitk	

	480'EE4'Z	(360,415)	66 5'66/ "Z	¢83,453,084	5,244,963
810'217	{X87,10E}	(ZSZ)	{219'881}	(695'681)	
-	672'I	-	672'1	57Z'I	
115,418	(8£5'00E)	(ZSZ)	(285,781)	(OZT,881)	-
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an alterna a la com		1	- (1 <u>11111111111111111111111111111111111</u>		
BID, ZIL	(865,005)	(LSL)	[E9E'/81]	(OZT'88T)	
8 1 5 211	(865'005)	(252)	(E9E'Z8T)	(DZ1'881)	
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132'324	(350'T85)	9E7,EI	(262,120)	(248'684)	•
%06'8I-	%12'681-	%58,1-	%50.652-	%11.851-	10/ΛΙΟλ
8 15'2 11	(282'TOE)	[252]	(279'881)	(595'581)	
(986'61)	005'08	{ <u>86</u> 7'97]	ZSZ'VZ	795 '09	-
:			• •		
(966'61)	005'08	(14,193)	127,45	\$95'D9	-
%#8728-	%PE9/1-	%21.221	%08'EEE-	%89.BOZ-	10/AIC#
νςείζετ	(182,285)	967'61	(69E'E9Z)	(EE6'67Z)	-
566'80T	775'09T	028'51	285'29	<u>/τς'τς</u>	-
%48'69-	%0E'Z0I-	%77.28	%68.842-	%49.291-	10/A/0#
658'82	(522,722)	(5,434)	(286'561)	[914'861]	
82E'02T	438'262	(105,54)	E88'92Z	981'8TE	
	6#Z'I		672't	672'T	
875,051	¢31'313	(106,64)	723'634	\$£6'97E	-
(610'26)	787,812	298'0Þ	106'81	89 2'6 TT	
- {6TO'L6}	787,812 785,787	∠98′0Þ	106'84	894'6TT	-
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%00T [0ZT'\$8T] [0ZT'\$8T]	100%	¥Q01	\$00T (622'2T) (622'2T)	100% (1)0% (1)0% (1)0% (1)0%	Debt Principal Coverage Simple Cash Flow (Net Income Plus Depredation) Debt Principal Coverage Surplus/Deficit Debt Principal Coverage Percentage
%79'202- (798'887)	10/AIQ#	10/AIO# -	(577'99) (577'99)	%00'0 (662'281)	:{(0.63) noticitanged bus transmission (6.60);
%TT'851- (692'68T)	10/ЛЮ#	10/AIQ# -	%56'71- (\$06'21)	%00'0 [597'T/T]	:emoonl }9W
7 95'09	-		997'61	86E'II	Total Non-operating Revenue & Expense:

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Income Statement

SITKA

Through 12/31/13 Summary Listing

															680	640	059 109	è				06E	370			340	310			-n-	Func	Fund C	Urganization
																		Division	EXPENSE									Division	REVENUE	und 320 -	Fund Type Inte	Fund Category Pro	ation
гина сатерия – Радона			Fund Category		Fund Type Internatics		Fund Type Int		Find 370 - Ruiding Maiste		Fund 320 - Buildin		Division		Transfar to Other Europe		Administration	600 · Operations			Divis	Cash Basis Receipts	Interfund Billings	uses of Prop & Investment			State Revenue	300 - Revenue		Fund 320 - Building Maintenance Fund	Internal Service Funds	Proprietary Funds	Urganization Description
ruild Category Proprietary Funds Net Gain (Loss)	EXPENSE TOTALS		Proprietary Funds Totals	ישיית דער אזורט וומי שכו אירכ ר עוות א אבר פמוון (ב200)	EXPENSE IOTALS	REVENUE TOTALS	Internal Service Funds Totals	converte realization ratio Net Oalii (LOSS)	EXPENSE TOTALS	REVENUE TOTALS	320 - Building Maintenance Fund Totals	EXPENSE TOTALS	600 - C								Division 300 - Revenue Totals												
\$513,111.29	4,203,693.71	4,716,805,00		\$1/3,383.09	1000-00-02-02-02-02-02-02-02-02-02-02-02-	3,396,852.00		(\$387,602.12)	982,175.12	594,573.00		\$982,175.12	\$982,175,12	.00	.00	874,625.12	107,550.00		ter der eine	\$594 573 NN	\$594,573.00	97,000.00	,00	64,000.00	433,573.00	.00							Budget Amount
(\$105,700.72)	397,682.18	291.981 46		(\$103,278.04)	284,053.62	180,775.58		(\$37,949.67)	50,141.77	12,192.10		\$50,141.77	\$50,141.77	.00	208.12	39,626.77	10,306.88		4+r;+JC.IO	10 101 104	\$12,192,10	6,766.56	1,415.00	4,010.54	.00	.00							Actual Amount
(\$113,786.93)	2,157,813.07	7 044 076 14		(\$13,3,798.74)	1,468,302.31	1,334,503.57		(\$189,369.81)	369,701.15	180,331.34		\$369,701.15	\$369,701.15	.00	1,248.72	316,935.27	51,517.16		+c.rcc/00r¢		\$180 331 34	37,844.88	1.415.00	22,718,59	118,352.87	.00							Actual Amount
(\$626,898.22)	2,045,880.64	20 0TT (T7) 1		(\$307,181.83)	1,755,166.60	2,062,348.43		\$198,232.31	612,473.97	414,241,66		\$612,473.97	\$612,473.97	.00	(1,248.72)	557,689.85	56,032.84		\$414,241.0b	00.1123/1714	¢414 341 66	59.155.17	(1 415 nn)	41.281.41	315,220.13	.00							YTD Actual
(22%)	43% 51%	2007		(77%)	46%	39%		49%	38%	30%		38%	38%	+++	+ + +	36	48		30%	0,00	/005	05 +++	- - (2	27	+++							Budget
\$193,241,31	4,799,360,61 4,606,119,30			\$330,139,69	2,940,450.24	3,270,589.93		(\$362,911.25)	899,674.20	536,762.95		\$899,674.20	\$899,674.20	78,000.00	2,497,41	659,216,77	159,960.02		\$536,762.95	56'79/'acc¢	LT. (TL, 10	07 247 4E	(0/.20T,2c)	127 127 121	455.224.34	26,653.92							Total Actual

Fund Type Internal Service Funds Totals Fund Category Proprietary Funds Totals \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

Fund Type • Internal Service Funds Fund 320 - Building Maintenance Fund ASSETS FUND EQUITY Prior to Current Year Changes LIABILITIES Prior Year Fund Equity Adjustment Fund Expenses Fund Revenues

LIABILITIES AND FUND EQUITY

Fund 320 - Building Maintenance Fund Totals

\$2,257,142.12

\$2,273,856.40

\$2,492,151.32 \$2,446,511.93

(\$218,294.92) (\$189,369.81)

(8.76%) (7.74%)

+++++++ ++++ ++

\$0.00

\$0.00

\$0.00

FUND EQUITY

\$2,446,511.93 \$2,273,856.40 (180,331.34) \$16,714.28 369,701.15 .00 \$2;492,151.32 \$45,639.39 \$2,446,511.93 (\$218,294.92) (\$28,925.11) \$0.00 (63.38%) (8.76%) 0.00%

Through 12/31/13 Summary Listing

Balance Sheet

Current YTD

Balance

Total Actual Prior Year

Net Change

Change %



Fund Category Proprietary Funds

																			680	601				UEC	360	1		-11	Func	Fund C	Organization
																				Division	EXPENSE					Division	REVENUE	Fund 400.	Fund Type Tr	Fund Category Fi	zation
					Fund Cateron		Func	i anna ighe i that	Find Type Truct	<u>-</u>	Fund Type				Fund				Transfer to Other Funde	1 600 - Operations				Cash Basis Receipts	Uses of Prop & Investment	61		400 - Permanent Fund	Trust and Agency Funds	Fiduciary Funds	Organization Description
G				,			Fund Category	ann vàch									DIVISION						Division								
Grand Total Net Gain (Loss)	EXPENSE TOTALS	REVENUE TOTALS	Grand Totals	and configuration of the second (1000)	EXPENSE IUTALS	REVENUE TOTALS	Fiduciary Funds Totals	יז האר מזות אספוור, ראוותא אפר תקוו (2001)	EXPENSE TOTALS	REVENUE TOTALS	Trust and Agency Funds Totals	400 - Feimanetic Fund Net Gain (Löss)	EXPENSE TOTALS	REVENUE TOTALS	400 - Permanent Fund Totals	EXPENSE TOTALS	600 - Operations Totals					REVENUE TOTALS	300 - Revenue Totals	1							
(\$296,888.71)	5,313,693.71	5,016,805.00		(μητημιταξ)		300,000.00		(do'non'n18\$)	1,110,000.00	300,000,00		(\$\$10,000.00)	1,110,000.00	300,000.00		\$1,11U,0U0.UU	\$1,110,000.00	1,110,000.00	00.	, ,		\$300,000.00	\$300,000.00	00.	300,000.00						Annual Budget Amount
(\$478,535.76)	952,682.18	474,146.42		(\$3/2,835.04)	00.000,555	182,164.96		(\$372,835.04)	555,000.00	182,164.96		(\$372,835.04)	555,000.00	182,164.96		\$555,000.00	\$555,000.00	555,000.00	.00			\$182,164.96	\$182,164.96	.00	182,164.96						MTD Actual Amount
(\$324,399.06)	2,712,813.07	2,388,414.01		(\$210,612.13)	555,000.00	344,387.87		(\$210,612.13)	555,000.00	344,387.87		(\$210,612.13)	555,000.00	344,387.87		\$555,000.00	\$555,000,00	555,000.00	. 00			\$344,387.87	\$344,387.87	.00	344,387.87						YTD Actual Amount
(\$27,510.35)	2,600,880.64	2,628,390.99		\$599,387.87	555,000.00	(44,387.87)		\$599,387.87	555,000.00	(44,387.87)		\$599,387.87	555,000.00	(44,387.87)		\$555,000.00	\$555,000.00	555,000.00	.00			(\$44,387.87)	(\$44,387.87)	.00	(44,387.87)						Budget Less YTD Actual
109%	51%	48%		26%	50%	115%		26%	50%	115%		26%	50%	115%		50%	50%	50	+++		****	11 50%	115%	+++	115						% of Budget
\$1,842,455.46	5,708,579,30	7,551,034.76		\$1,649,214.15	1,102,460.00	2,751,674.15		\$1,649,214.15	1,102,460.00	2,751,674.15		\$1,649,214.15	1,102,460.00	2,751,674,15		\$1,102,460.00	\$1,102,460.00	1,101,525.00	935,00			47 751 674 15	\$2.751.674.15	-7001/2000/1 60.465.44	7 601 708 71						Prior Year Total Actual

Income Statement Through 12/31/13 Summary Listing

Page 10 of 10

Balance Sheet Through 12/31/13 Summary Listing

SITKA

P.ZO 읶

Grand Totals	Fund Category Fiduciary Funds Totals	Fund Type, Trust and Agency Funds Totais	Fund 400 - Permanent Fund Totals			Fund Category Fiduciary Funds Fund Type Trust and Agency Funds Fund 400 - Permanent Fund ASSETS FUND EQUITY Prior to Current Year Changes Prior Year Fund Equity Adjustment Fund Revenues Fund Expenses
\$0.00	\$0.00	\$0,00	\$0.00	\$20,003,169.32	\$20,003,169.32	Current YTD Balance \$20,003,169.32 \$20,213,781.45 .00 (344,387.87) 555,000.00
\$0.00	\$0.00	\$0.00	\$0.00	\$20,213,781.45	\$20,213,781,45	Prior Year Total Actual \$20,213,781.45 \$20,213,781.45
\$0.00	\$0.00	\$0.00	00.0\$	(\$210,612.13)	(\$210,612,13)	Net Change (\$210,612.13) \$0.00
+++ +	+++	+++	+++ 	(1.04%)	(1.04%)	<u>Change %</u> (1.04%) 0.00%

SITKA	CITY A	CITY AND BOROUGH OF SITKA											
PECEMBER 2.1911		L	egislation D	Details									
File #:	14-072 Versio	n: 1	Name:										
Туре:	Special Report		Status:	AGENDA READY									
File created:	4/16/2014		In control:	City and Borough Assembly									
On agenda:	4/22/2014		Final action:										
Title:	Blue Lake Expansion F	Project	Construction - O	ne Year Later									
Sponsors:													
Indexes:													
Code sections:													
Attachments:													
Date	Ver. Action By		Ac	ction	Result								

SITKA	CITY AND BOROUGH OF SITKA 100 Lincoln Street, Sitka, Alaska 99835 Legislation Details 100 Lincoln Street, Sitka, Alaska 99835												
File #:	14-069	Version: 1	Name:										
Type:	Minutes		Status:	AGENDA READY									
File created:	4/16/2014		In control:	City and Borough Assembly									
On agenda:	4/22/2014		Final action:										
Title:	Approve the min	nutes of the Ap	ril 8, 2014 Asser	mbly meeting									
Sponsors:													
Indexes:													
Code sections:													
Attachments:	<u>Minutes</u>												
Date	Ver. Action By		Ac	tion	Result								

If this is pulled from the consent agenda the following motion would be in order:

POSSIBLE MOTION

I MOVE TO approve the minutes of the April 22, 2014 Assembly meeting.



CITY AND BOROUGH OF SITKA

ASSEMBLY CHAMBERS 330 Harbor Drive Sitka, AK (907)747-1811

Minutes - Draft

City and Borough Assembly

Mayor Mim McConnell
Deputy Mayor Matt Hunter
Vice-Deputy Mayor Phyllis Hackett, Pete Esquiro, Mike Reif,
Benjamin Miyasato and Aaron Swanson

	Municipal Attorn	histrator: Mark Gorman Ney: Robin L. Koutchak Colleen Ingman, MMC	
Tuesday, April 8, 2014		6:00 PM	Assembly Chambers
WORKSESSION	5:00 - 5:50 PM		
	Sound Development LLC ga C of the South Benchlands.	ve a presentation to the As	sembly on their plan for Tract
REGULAR MEE	<u>[ING</u>		

- I. CALL TO ORDER
- II. FLAG SALUTE
- III. ROLL CALL

Present: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato

IV. CORRESPONDENCE/AGENDA CHANGES

None.

1. 14-065 Reminders and Correspondence for April 8, 2014

V. CEREMONIAL MATTERS

Mayor read and presented a proclamation on National Public Health Week.

- 2. 14-066 National Public Health Week Proclamation
- VI. SPECIAL REPORTS: Government to Government, Municipal Boards/Commissions/Committees, Municipal Departments, School District, Students and Guests (time limits apply)

Benjamin Miyasato, vice chair of Sitka Tribe of Alaska announced the new general manager, Lawrence SpotteBird, would start Monday, April 14.

VII. PERSONS TO BE HEARD

Dr. William E. Davis spoke to the Greater Sitka Legacy Fund. He described it as a fund where one could leave a lasting remembrance to Sitka. Davis, expressing his gratitude, said the Fund received \$50,000 from the Rasmuson Foundation and provided an overview of other donations received to date.

Patrick Williams and Ellen Bailey passed out information on County Health Rankings for Sitka announcing Sitka was number two in the State with the goal to be number one.

VIII. REPORTS

a. Mayor, b. Administrator, c. Attorney, d. Liaison Representatives, e. Clerk, f. Other

Mayor - Attended the Choose Respect March; participated in a seafood chowder cook off; hosted a table at the Chamber Dinner honoring the USCG. Mentioned that Captain Edward Sandlin will be moving in June. Jesuit volunteers hosted a dinner for her where she learned about their pursuit and they learned about city and tribal governments. Attended an "Art Place" site on behalf of Alaska Arts Southeast informing that they had applied for a grant. Met with staff, Mike Reif and Hugh Bevan to discuss roads where a town hall meeting was proposed on the topic. Talked with Sitka Historical Society Executive Director Hal Spackman about Assembly members that might want to attend the Historical Society benefit function this Thursday. For anyone interested a table will be reserved, but members need to notify Hal.

Administrator spoke to a petition received by neighbors from the Shelikof Way neighborhood regarding a possible B&B violation; suggested a clarification ordinance may be needed at a future date. Noted the Tourism Summit had been downgraded. The hope was to get a couple Assembly members to work with the Sitka Convention and Visitor's Bureau to revisit their role etc. Received a proposal for a commercial pig farm. It was the City's conclusion that it was not a compatible use for the proposed location. He continued to receive concerns from the owners of Stereo North on the Community Ride location and held a meeting this week to discuss options. He added, there was an exhaustive community process that led to the current location. With regard to the Alaska Energy Authority (AEA) Loan - the good news was there should be language coming out of the Senate Finance Committee authorizing the loan, bad news, there was no appropriation. There was a current program that may not actualize, and in that event funding may come available. With regard to the Local Purchase Ordinance, the quote system would be ready to go live this week and local businesses would be able to apply. The State Capital Budget was released this week and there was \$3.3 Million Head Tax money identified for Sitka. This was new money that would tie to the city's priority list for head tax funding. Late last week the position of Police Lieutenant was offered to Jeffery Ankerfelt of Minnesota. The City had two very strong candidates for this position. Gorman added he met with Pacific High Government Class.

Attorney - Advised that she and Pete Esquiro (in his role as Tribal Court Judge) traveled to Anchorage to present on Sitka's Minor Consuming Infractions. Sitka's program is admired statewide. In Sitka, instead of arraigning them on their first offense they are given an opportunity to go through the Tribal Youth Diversion program. The program, started in 2005, teaches them about alcohol, self worth, etc. Koutchak noted the program was available to all youth.

Liaisons - Hackett attended the Health Needs and Community Services Commission and urged people to take a look at the data on the county health network (www.countyhealthrankings.org). The Commission will give the Assembly an update at the next meeting. Reif attended the Chamber of Commerce Annual Banquet sat with and praised USCG Captain Edward Sandlin. Met with a number of city staff to discuss how we can get our roads to sustainability.

Other - Speaking to the Electric Department Report Reif asked about critical path items identified - wondering if we were close. Utility Director, Chris Brewton, responded this was delayed a couple days. He clarified the City was not expecting to use any diesel this spring. Brewton added, the Electric Department would be encouraging electrical and water conservation in the future during some major projects.

IX. CONSENT AGENDA

A 14-061 Approve the minutes of the March 25, 2014 Assembly meeting

A motion was made by Hunter to adopt the CONSENT AGENDA consisting of Items A & B. The motion PASSED on the following vote.

- Yes: 7 McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato
- B 14-062 Approve close out and fund transfer for Capital Project #90647 (Jarvis Tank Inspection)

This item was APPROVED ON THE CONSENT AGENDA.

X. UNFINISHED BUSINESS:

C ORD 14-02 Amending Sitka General Code at Chapter 9.20 entitled "Smoking in Public Places and Places of Employment" to modify Section 9.20.035 regarding prohibition of children in places where smoking is permitted

Ryan Kaufman voiced his support of what he viewed as clarifying the language of the 2005 vote.

Davis Tjosmsland suggested the Assembly was going too far. He felt it was up to parents etc. He alleged the Assembly was micromanaging things parents should do.

Margaret Peterson, American Legion representative spoke against this. She said that it was going to stop a three hour kids Christmas party held once a year with several attendees. She wondered if passing this would mean that the Pioneers Home and local hotels would have to get rid of their smoking rooms. Peterson encouraged a vote of the people not just that of the Assembly. She believed the Assembly was overstepping their grounds.

Hackett spoke to a former Assembly member, Al Duncan, and his belief as to the intent of the ordinance: it was to keep children out of smokey environments. She spoke to the Elks Lodge going smoke free. She supports.

Reif personally does not know what the intent of the voters was back in 2005, he can

only speculate. He believed if the question was put before voters today they would support it.

Hunter was still conflicted. The language as written was unclear and therefore, very easy for people to make their own interpretation. He felt there should be a clarifying vote by the people as it had been ten years. Third-hand smoke was bad but not as bad as second-hand smoke and that data did not exist back in 2005. He would not support this ordinance for these reasons, yet he was very sensitive to the personal responsibility issue.

Hackett pointed out there were a lot of laws that were public safety issues the Assembly enforced without a vote of the people.

The motion had been previously proposed until all seven Assembly members were present. The motion was renewed and PASSED by the following vote.

- Yes: 6 McConnell, Hackett, Esquiro, Reif, Swanson, and Miyasato
- No: 1 Hunter
- D ORD 14-07 Amending SGC Title 13 entitled "Port and Harbors" by Repealing and Reenacting certain sections to substantially update the laws governing the conduct and use of Sitka Municipal Harbor Facilities by adopting clear requirements for vessel maintenance and care and procedures for imponding nuisance vessels

Hackett thanked the Attorney and Harbormaster for their work.

Reif queried Harbormaster Stan Eliason and Port and Harbors Commissioner Stan Johnson on a few clerical edits. He expressed concern with contacting harbor users by certified mail. He believed that would be challenging for harbor users and suggested using text or email as harbor users were often out of town. Municipal Attorney Koutchak explained this was a procedural due process element that required certified mail. The law took a dim view of people being out of town and not having post office boxes. The other method was personal service.

A lengthy discussion took place on the absence of a penalty for leaving fuel burning appliances unattended. It was noted the Harbormaster could give verbal warnings and issue warning letters but the City didn't have the staff power to enforce. The USCG has the authority, the City does not. Koutchak stressed the rules needed to be there and could be enforced through warnings.

Commissioner Stan Johnson agreed on giving the harbormaster the leeway. As he recalled, part of the conversation had to do with the issue of soot and suggested the language include the word "unsafe."

A motion was made that this Ordinance be PASSED ON SECOND READING. An amendment was made by Reif to add the word "unsafe." Both motions PASSED by the following vote.

Yes: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato

City a	nd Borough Assembly	Minutes - Draft	April 8, 2014
E	ORD 14-08	Revising Chapter 4.09 of the SGC, at Subsection 4.09.110 entitled "Residence Construction Tax Refund" to extend the time period for applying for the refund to two years after the issuance of the building permit, and, to clarify that only one refund per building permit will be issued	
		Reif mentioned he had formerly recused himself on first reading but after speaking with the Municipal Attorney was advised he really did not need to. That being said would participate in the discussion but refrain from voting on the ordinance.	
		A motion was made by Hunter that this Ordinance be PASSED ON SECOND READING. The motion PASSED by the following vote.	
		Yes: 6 - McConnell, Hunter, Hackett, Esquiro, Swanson, and Miyasato	
	Rec	cused: 1 - Reif	
XI.	NEW BUSINESS: <u>New Business Firs</u>	t Reading	
F	ORD 14-06	Authorizing Sublease of space by Island Girl Coffee LLC at the Sitka Rocky Gutierrez Airport Terminal Building	1
		A motion was made by Hunter that this Ordinance be PASSED ON FIRST READING. The motion PASSED by the following vote.	
		Yes: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato	
G	ORD 14-09	Amending the Sublease with Ostrov Enterprises d/b/a Airport Gift Sh at the Sitka Rocky Gutierrez Airport Terminal Building to modify Leas Space and Square Footage due to the sale of Espresso Stand	-
		A motion was made by Swanson that this Ordinance be PASSED ON FIRST READING. The motion PASSED by the following vote.	
		Yes: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato	
	Additional New Bu	siness Items	
н	14-064	Approve an amendment to the Sitka Coastal management Plan Enforceable Policy 1.4 to delete Picnic Cove as a permitted persona use floathouse site	I
		John DeLong, a float house owner, stated he and his son were currently putting together a float house with the idea of placing it in Picnic Cove. His son gathered some signatures on a petition of folks that want to continue to allow float houses i the Cove.	n
		Ward Eldridge voiced concern with affordable housing and unintended consequences.	
		Scott Saline had float houses in the past and spoke to the Coastal Management l and his dissatisfaction with it. He would like to see the item postponed.	Plan

Brian Timmer found out about this agenda item a day ago and looked up the Coastal Management Plan speaking to Section 1.04 which grandfathered in the existing float house, of which his father owned. Timmer indicated new applicants still had to be approved. He felt there was plenty of space and didn't think the existing float house was obstructing the public access.

Jeff Wheeler was the previous owner of the other float in the bay. He relayed that all the good anchorage was in the middle of Picnic Cove. He didn't think the Assembly was getting all the facts.

Rob Miller, an avid hunter, fisherman, and subsistence gatherer, spoke to safe havens being taken away from people. Miller said he did not support the agenda item and did not feel there was a conflict of use between float houses and the public.

Mike Mayo told of a story when he was in Picnic Cove and ran across a man in a simple row boat. The float house served as a safe haven for the man and he favored keeping it there.

Government Relations/Coastal Management Director, Marlene Campbell, offered some history. The Coastal Management Program died in 2011 and funding ceased. The Assembly did adopt the enforceable policies. Department of Natural Resources owns them. Campbell stated DNR was currently receiving a number of inquiries and interest from the heirs of the former float house owner. DNR still recognized Sitka's Coastal Management Plan. Campbell noted there were no legal float houses in Picnic Cove. Other sites were much larger and could accommodate a number of float houses. Campbell continued to say there had been a lot of public concern for the Cove being too small to accommodate both float houses and recreational useres. Bringing the agenda item forward was simply an attempt to see whether the City wanted to close the site because it had been problematic in years past. DNR was just waiting to hear whether Sitka wants to comment.

Mayor wondered if there was additional float house space in existing sites.

Miyasato mentioned that some people felt unsafe and unwelcome in Picnic Cove. The Mayor felt that situation had been rectified. Hackett wondered if the float house could be removed in the future or did it need to be done now. Campbell said past Regional Directors had always deferred to Sitka to set policy but ultimately it was DNR's decision as they were the ones to issue the permits. Hackett was torn and thought it a shame to get rid of a living off the grid opportunity. She also spoke strongly of public use.

One of the Mayor's concerns was whether the recreational boaters passing through were able to anchor up there. Miyasato was conflicted too, speaking to anchorage. The float house owners needed to recognize there was going to be public use in the Cove. Hackett would like to have the issue monitored and be informed if complaints were received.

A motion was made by Hackett to amend the policy. The motion FAILED on the following vote.

No: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato

I 14-063 Approve a blanket waiver of the \$100 penalty non-filing fee for 2014 property taxes

Ann Lowe spoke in support of the waiver.

A motion by Hunter to approve a blanket waiver of the \$100 penalty non-filing fee for 2014 property taxes. The motion PASSED on the following vote.

Yes: 7 - McConnell, Hunter, Hackett, Esquiro, Reif, Swanson, and Miyasato

XII. PERSONS TO BE HEARD:

None.

XIII. EXECUTIVE SESSION

None.

XIV. ADJOURNMENT

With no further business and no objections the Assembly ADJOURNED at 8:37 PM.

ATTEST:

Colleen Ingman, MMC Municipal Clerk

CITY AND BOROUGH OF SITKA

Page 7

SITKA	CITY AND BOROUGH OF SITKA												
EMBER 2.1			L	egislation D	letails								
File #:	14-071	Version:	1	Name:									
Туре:	Appointment			Status:	AGENDA READY								
File created:	4/16/2014			In control:	City and Borough Assembly	/							
On agenda:	4/22/2014			Final action:									
Title:				a term on the His n and Visitor's B	storic Preservation Commission	n and Appoint Rachel							
Sponsors:													
Indexes:													
Code sections:													
Attachments:	Appointments												
Date	Ver. Action By			Ac	tion	Result							

If this item is pulled from the consent agenda the following motion would be in order:

POSSIBLE MOTION

I MOVE TO reappoint: 1) James Kinsman to a term on the Historic Preservation Commission and appoint 2) Rachel Moreno to a term on the Sitka Convention and Visitors Bureau



Application for Appointment to Boards, Committees, and Commissions City and Borough of Sitka

Board/Commission/Committee: 143toric F	reservation Commission	
	Daytime Phone: 147 - 4223	
Address: 114 Wolff Drive	Evening Phone: 966-3335	
Email Address: jKinsmane fs. fed. us	Fax Number:	
Length of Residence in Sitka: <u>Six years</u>	Registered to vote in Sitka?Yes	No
Employer: USFS	·	

Organizations you belong to or participate in:

Alaska Anthropology Association

Explain your main reason for applying:

I fell that the work that the commission does is important to support the Historic built environment of sitken

What background, experience or credentials will you bring to the board, commission, or committee membership?

Degree in Anthropology/Archaeology Experience in Historic preservation

Please attach a letter of interest, outline, or resume which includes your education, work, and volunteer experience that will enhance your membership.

★ (To be considered, your application must be complete <u>AND</u> be accompanied by one of the above supporting documents.)

Date: 4-9-2014 Signature: Hans Alle

Your complete application and resume should be returned to the Municipal Clerk's Office by noon on the Wednesday prior to an advertised Assembly meeting. Applications received after the deadline will be considered but will not be included in the Assembly packets for review prior to appointment.

Appointments are normally made during open session of an Assembly meeting, however, Assembly members may vote to discuss applicant(s) in closed executive session. In this case, do you wish to be present when your application is discussed? ____Yes X No

Return to: Sara Peterson, Deputy Clerk 100 Lincoln Street Fax: 907-747-7403 Email: sara@cityofsitka.com

Dear Madam Clerk,

.

I am interested in continuing as a member of the Sitka Historic Preservation Commission. I have held off from re-applying for this position to allow for other interested parties to have an opportunity and encouraged the representative for the commission to advertize the vacancy. I have heard many people complain about the boards and commissions that support the City government being a minority making decisions that affect the majority. It is for this reason that I held of re-applying there by allowing the opportunity for others to apply. The Commission plays an important role in this community as recognized by Historic Preservation Fund Certified Local Government grants that have been leveraged by the many organizations that own historic properties in Sitka. Recognizing this I would like to be considered to fulfill the remainder this next term on the Historic Preservation Commission.

Sincerely, Jay Kinsman



Application for Appointment to Boards, Committees, and Commissions City and Borough of Sitka

ALL BOW O	1.1. intrition Remain Brand
Board/Commission/Committee: CVB SitKa (U	nvention = visitors Bureau Board
Name: Kachel Moreno	Daytime Phone: 738-6595
	Evening Phone:
Email Address: Morenorache (95040100.00	Pax Number:
Length of Residence in Sitka: 25 years Employer: Alaska Safetech Industries	Registered to vote in Sitka? X YesNo
Employer: <u>Alaska SafeTech Industries</u> -	Owner
Organizations you belong to or participate in: Sitka Tribe of Alaska-Tribal Connect, Sec. Alaska Native American Indian Tourism Assoc. BOD Explain your main reason for applying: Appointed by STA. Very interested and involved in tourism locally nationally & internationally	

What background, experience or credentials will you bring to the board, commission, or committee membership? BOD-171141VT19, former tour Operator for STA. Mavily involved in Economic devel.

Please attach a letter of interest, outline, or resume which includes your education, work, and volunteer experience that will enhance your membership.

★ (To be considered, your application must be complete <u>AND</u> be accompanied by one of the above supporting documents.)

Date: 4-16-14 Signature: Rachel Moreno

Your complete application and resume should be returned to the Municipal Clerk's Office by noon on the Wednesday prior to an advertised Assembly meeting. Applications received after the deadline will be considered but will not be included in the Assembly packets for review prior to appointment.

Appointments are normally made during open session of an Assembly meeting, however, Assembly members may vote to discuss applicant(s) in closed executive session. In this case, do you wish to be present when your application is discussed? \angle Yes ____ No

Return to: Sara Peterson, Deputy Clerk 100 Lincoln Street Fax: 907-747-7403 Email: sara@cityofsitka.com



To: Sitka Assembly Members

From: Rachel Moreno, Sitka Tribal Councilwoman

SITKA TRIBE

Date: April 16, 2014

Re: CVB Seat

Dear Assembly Members,

I am writing to submit my application and experience for the seat on the Convention & Visitors Bureau Board. I was voted to represent the Sitka Tribe of Alaska for this position at our retreat in February 2014. My Experience in business spans over 30 years in the areas of retail, wholesale and start-up business development.

When I lived in Denver from 1985-1989, I worked as the Public Information Specialist and Economic Development Specialist. In this position, I assisted tribal businesses and those interested in starting a business do market research, business plans and attain financing.

In 1992, my husband Ron Waldron and I started R & R Ergonomics, an office furniture business in Juneau. We attained SBA 8-A certification for this business and sold to state, federal as well as private buyers.

In 2007, we formed Waldron Inc., LLC and under this business started Alaska SafeTech Industries. We have completed and sold nine townhomes on De Groff and Monastery Street and now do business with the State of Alaska for the Weatherization Program.

I was elected to the Sitka Tribe of Alaska Tribal Council in 2009 and now have the position of Secretary.

I was elected to the Board of Directors for the Alaska Native American Indian Tourism Association Board of Directors in 2010 and hold the position of Vice President.

My interest in tourism stems from my experience as a tour operator for the Sitka Tribe of Alaska and my work now is global. I would greatly appreciate the opportunity to sit on the CVB Board and will commit my time and talent in this position.

Please feel free to contact me with any questions at 907-738-6595.

Best Regards

Rachel Mouno

Rachel Moreno, Sitka Tribe of Alaska Tribal Councilwoman

AIANTA, Vice President



SITKA CONVENTION & VISITORS BUREAU

NAME		TERM STARTS	EXPIRES	CATEGORY
MARY STENSVOLD	CONTACT NUMBERS	5/12/09	8/14/10	Chair
Box 1042	747-4210 w	8/24/10	8/24/13	Chair
DUX 1042	kruzov@yahoo.com	9/24/13	9/24/16	
EVY KINNEAR	747-3032 h	1/14/14	1/14/17	Vice-Chair
1720 Edgecumbe Dr	738-3032 c			
	evy@fortressofthebear.org			
ANGELA MCGRAW	752-3102 c	2/22/11	2/22/14	
PO BOX 234	744-3080 h	2/25/14	2/25/17	
	angelamcgraw@rocketmail.com			
LINDA SPEERSTRA	747-8316	3/8/11	3/23/13	
210 Crabapple Drive	moonspeer@gci.net	3/26/13	3/26/16	
TAD KISAKA	738-2737 c	4/9/13	4/9/16	
PO Box 6398	747-4640 h			
	tad@flyfishsitka.com			
Mim McConnell 215 Smith St. Apt. G	747-2860 h 738-2888 c			Assembly Liaison
7	assemblymcconnell@cityofsitka.com	Tapia	Diaux Direa	tor
7 members 3-year terms		Tonia Rioux, Director Box 1226		
Established by Ordina		40 w 747-3	739 f	
Last Tuesday of each	month, 1pm, Harrigan Hall	<u>directo</u>	<u>r@sitka.org</u>	

Last Tuesday of each month, Tpm, Tai The schedule is revised for the summer months

SITKA SITKA	C	ΙΤΥ ΑΝ		BOROU	GH OF SITKA Details	100 Lincoln Street, Sitka, Alaska 99835
File #:	14-070	Version:	1	Name:		
Туре:	Item			Status:	AGENDA READY	
File created:	4/16/2014			In control:	City and Borough Assembly	1
On agenda:	4/22/2014			Final action:		
Title:	Authorize amending a Professional Services Agreement between JWA, Inc. and the CBS for the Jarvis Street Diesel Plant Capacity Addition Project					
Sponsors:			Cup		0,000	
Indexes:						
Code sections:						
Attachments:	JWA Agreeme	ent				
Date	Ver. Action By	/		Ad	tion	Result

Should this item be pulled from the consent agenda Then the following motion would be in order:

POSSIBLE MOTION

I MOVE TO authorize the Municipal Administrator to amend and execute Professional Services Agreement with JWA, Inc. not to exceed \$100,000 for the Jarvis Street Diesel Plant Capacity Addition Project.





Memorandum

April 10, 2014

To:	Mark Gorman, Municipal Administrator
From:	Christopher Brewton, Utility Director
Subject:	Professional Services Agreement – JWA, Inc. – Amendment #1

Request:

This is to request Assembly approval to authorize the Municipal Administrator to amend a Professional Services Agreement (PSA) between JWA, Inc. (Project Director) and the City and Borough of Sitka (CBS) for the Jarvis Street Diesel Plant Capacity Addition (Project). The revised PSA is attached.

The construction management services provided by JWA, Inc. have been exemplary in moving the Jarvis Diesel Capacity Project towards completion. Presently, all major pieces of equipment have been installed, including; turbine-generator, inlet air structures, exhaust stack, auxiliary skid, electric equipment room (EER), generator step up transformer, 69kV circuit breaker & substation A-Frame steel, fuel tank foundations, and underground utilities. It is imperative to maintain this technical expertise to assist the Electric Department in final completion of the project.

Major milestones remaining are;

- Installation of fuel tanks and associated piping
- Installation of new 75' transmission pole, line switches, & connections
- Design & installation of water supply system to turbine
- Testing & commissioning of all new substation equipment
- Interconnection & testing of all turbine-generator components
- Testing & commissioning of turbine-generator for unrestricted operations
- Emissions testing per ADEC/EPA Title V Permit
- On-site Solar operations/maintenance training for Electric Department staff

Funding:

Sufficient funding is available in the Jarvis Diesel Plant Capacity Addition project to fund this work.

Recommended Motion:

I MOVE to authorize the Municipal Administrator to amend a Professional Services Agreement with JWA. Inc. in a NTE amount of \$100,000 for the Jarvis Street Diesel Plant Capacity Addition Project, and execute the Agreement on behalf of the Assembly of the City & Borough of Sitka.

Jarvis Street Diesel Capacity Addition JWA, Inc. (JWA) Professional Services Agreement Appendix To be attached to CBS's standard agreement April 10, 2014

Appendix (A) Scope of Work

The CBS intends to install new diesel-fueled generation capacity at the existing Jarvis Street Diesel Plant. In that the Principal of JWA, Inc. is familiar with Sitka's electric system, and has extensive demonstrated experience in the design and construction of fossil-fueled generation, the CBS is contracting the services of JWA, Inc. as Project Director to assist Sitka with overseeing the engineering, procurement, and construction of this project. The scope of the engineering required to complete Jarvis Diesel Capacity Addition is outlined under Diesel Capacity-Scope of Work Appendix (A1). This work will be performed by a general engineering firm selected by the CBS.

JWA, Inc.'s scope for the design/engineering phase is to assist and advise the CBS in:

Defining the tasks required to design project,

Developing task order invitations,

Determine specific engineering analysis, design, and certifications required for project, Assist department staff in acquiring necessary services to complete engineering design & preparation of relevant bid documents,

Reviewing the work products,

Make recommendations to the CBS as requested that will achieve the goal of producing a well engineered cost efficient end product.

JWA, Inc.'s scope for the construction phase is to assist and advise the CBS in:

Managing construction contracts, Reviewing submittals, Construction site inspections, Developing project operations manuals and related materials, Testing & commissioning of new generation.

Appendix (A1) Diesel-Fueled Capacity Increase - Scope of Work

JWA, Inc. will prepare general engineering contract(s) for design, procurement, construction, construction support services, and final commissioning for the Jarvis Street Diesel Capacity Addition Project. The CBS anticipates the following specific task orders will be issued for the engineering services. In each case the CBS will outline the task

scope, and issue a Task Order Invitation for each task. JWA, Inc. will prepare a detailed task scope and estimate of the man-hours, required information or data from the CBS necessary to complete the task, milestones and cost to perform the task as dictated by the Task Order Invitation. The task order will be issued only after approval of the engineering consultant's detailed scope and budget for each task order.

- 1. Task 1 (Design development):
 - a) Review of existing information
 - b) Geotechnical investigation and site survey
 - c) Project arrangement with feasibility level drawings
 - d) Design criteria for the project features
 - e) Feasibility level cost estimate
 - f) Permitting and regulatory submittals
 - g) Schedule for the selected project
- 2. Task 2 (Engineering, equipment specifications and bid document preparation for equipment procurement):
 - a. Site preparation and rock removal
 - b. Diesel prime mover and generator package
 - c. Generator enclosure
 - d. Switchyard transformers and equipment
 - e. Fuel storage and handling equipment
 - f. Lube oil storage and handling equipment
 - g. Controls and switchgear
 - h. Ancillary equipment
- 3. Task 3 (Engineering, detailed design, specifications and bid document preparation for project construction):
 - a. Access roads and site civil preparation
 - b. Enclosure, controls, prime mover, generators, ancillary equipment, and appurtenances
 - c. Substation and switchyard modification
 - d. Existing utilities relocation
 - e. Construction cost estimate
 - f. Non-FERC permitting (i.e. construction permitting)
- 4. Task 4 (Engineering services during construction):
 - a. Review procurement contract submittals.
 - b. Provide as-built drawings
 - c. Provide construction management
 - d. Unit testing and commissioning.

The Tasks are laid out as discreet events so that in the case that this contract is terminated by either party, the engineering may be continued by a third party using all the work completed at the time of termination.

Appendix B Compensation

Compensation

Compensation for JWA, Inc. will be based on actual hours, expenses and the cost of third party services.

- Hourly rates for JWA, Inc. are \$123.00/hr for all services, which is expressed in US dollars. Rates will be adjusted to include an annual 2.5% increase effective each year this PSA is in effect.
- 2) Overtime will be billed at straight time rate.
- 3) Internal expenses, such as IT (computer, standard software, etc.) are included in the hourly rate and will not be charged separately.
- 4) External expenses (express mail, travel, meals, etc.) billed at cost plus 5% mark-up.
- 5) Compensation for field services during construction involves housing, subsistence and other assignment costs, which will be negotiated at the time that services are required.
- 6) All compensation is for non-licensed professional services per Appendix (D).

Appendix C Communication

Communication Organization

Communications between the Contractor and the CBS shall include the CBS's Utility Director, Christopher Brewton for the CBS and Jack West (Principal) for the contractor.

All communications regarding scope, schedule or budget shall be directed to the CBS's Utility Director. All communications requesting agreement or confirmation of technical decisions or conclusions shall be directed to the CBS's Utility Director.

Communications directly between the Contractor, construction contractors, CBS staff or the CBS's individual consultants may take place, provided that all such communications are appropriately copied to the CBS's Utility Director.

For the purpose of this project the Contractor shall act as the Owner's representative and single point-of-contact to manage all aspects of the project.

Direction of Work

Contractor's work shall be directed and requested by the CBS's Utility Director. Requests and direction will be submitted to the contractor in writing usually by e-mail.

Jarvis Diesel Capacity Addition 3 of 4 JWA, Inc. PSA Appendix April 10, 2014 The contractor shall acknowledge each request and provide a short proposal to perform the work and timetable to complete it. POs will be issued by the CBS in the form of a general retainer for the work performed.

Reporting

Contractor shall provide a monthly report summarizing work performed during the month, and status of the work in progress. This report is to be submitted with all monthly invoices.

Appendix D Work Products

Work Products / Deliverables

Work performed under this contract need not be stamped by a professional engineer.

All deliverables must be submitted in the electronic format that it was generated (i.e. WORD, Excel, ACAD), so that it may be modified, a pdf format for publication, and paper copies when and as requested by the CBS.

Progress submittals shall also be submitted in Adobe Acrobat .pdf format. As needed, the underlying documents shall be edited as needed to provide easily readable .pdf format documents.

Use of Deliverables

The CBS retains the right to use all work products paid for by the CBS to continue the development and construction of the Jarvis Street Diesel Capacity Addition Project. The work products may be released to third parties to continue the work if necessary.

Appendix E Schedule

The Scope of Work will be performed as the Project progresses to completion. The Project is scheduled for completion and must be placed into full service no later than August 2014.

AGREEMENT TO PROVIDE PROFESSIONAL SERVICES TO THE CITY AND BOROUGH OF SITKA

The **City and Borough of Sitka ("CBS")** and **JWA**, **Inc. ("Contractor")** individually referred to as "Party" and collectively referred to as "Parties," enter into this "Agreement to Provide Professional Services to the City and Borough of Sitka" The terms, conditions, and consideration regarding this Agreement are set out below.

This Agreement consists of:

Professional Services Agreement Appendix (A): Scope of Work – Jarvis Diesel Plant Capacity Increase Appendix (B): Compensation Appendix (C): Communication Appendix (D): Work Products Appendix (E): Schedule

SECTION 1. DEFINITIONS

For the purpose of this Agreement, the terms used herein shall have the following meaning:

- A. The term "CBS" shall mean "City and Borough of Sitka".
- B. The term "Contractor" shall mean "JWA, Inc.".
- C. "CBS" Authorized Representative shall be the person listed in Section 21(B)(2) of this Agreement.
- D. "Days" shall mean calendar days.

SECTION 2. AGREEMENT TIME PERIOD

- A. This Agreement becomes effective when signed and dated by both Parties, and covers the time period when professional services are provided by Contractor.
- B. Contractor shall perform for and on behalf of CBS regarding the services set out in the Scope of Services (attached as Appendix A). Except as expressly allowed under this Agreement, CBS need not grant the Contractor any extension in the time provided to complete the work

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 1 of 10 under this Agreement. If the Contractor progress falls behind the project schedule, the Contractor shall commit additional resources to complete the work, or take such other additional steps as are reasonably necessary to assure the completion of the work at no additional cost to CBS.

C. Contractor shall perform for and on behalf of CBS the scope of work in an expedient and reasonable manner.

SECTION 3. <u>RESPONSIBILITY OF THE CONTRACTOR</u>

At all times during the Contractor's performance under this Agreement, the Contractor shall possess and exercise the level of competence, knowledge and skill presently maintained by other practicing members of the profession in good standing in the same or similar localities.

Contractor must certify that the firm is authorized to do business in Alaska and provide proof of insurance and licensing.

SECTION 4. SCOPE OF SERVICE

The services to be performed by the Contractor shall include all services required to complete the scope of work set forth in Appendix A,C, & D and shall be in accordance with all applicable statutes, ordinances, rules and regulations.

SECTION 5. OWNERSHIP OF DOCUMENTS

All plans, drawings, calculations, supporting data and specifications, originals and tracings, (Work Products) Appendix D shall become the property of CBS. Such documents shall be transmitted to CBS prior to the time of final payment for the work under this Agreement. The Contractor shall be entitled to retain and reference record copies and electronic files of all documents.

All designs, drawings, specifications, notes, artwork, computer programs, reports and other work developed with Energy Authority grant funds are public domain. In particular, the following language is in place: "Except as otherwise specifically agreed, and without limiting any Intellectual Property requirements of a federal funding agency, the Energy Authority shall have unlimited rights to use and to disseminate any data produced or delivered in the performance of the contract."

SECTION 6. TERMINATION

This Agreement may be terminated:

- A. By mutual consent of the Parties;
- B. For the convenience of CBS, provided that CBS notifies the Contractor of its intent to

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 2 of 10 terminate under this paragraph in writing at least 10 days prior to the effective date of the termination; or

- C. For cause, by either Party where the other Party fails in any material way to perform its obligation under this Agreement; provided, however, that as a condition of the exercise of its right of termination under this subsection, the terminating Party shall notify the other Party of its intent to terminate this Agreement in writing, state with reasonable specificity the grounds, and allow the defaulting Party to cure the default within thirty (30) days of receiving the notice.
- D. Termination pursuant to this Section shall not affect the Parties continuing obligations under this Agreement.

SECTION 7. DUTIES UPON TERMINATION

- A. If CBS terminates this Agreement for convenience, CBS shall pay the Contractor the reasonable value of any services satisfactorily rendered prior to termination. Payment under this Section shall never exceed the total compensation possible under Section 9. CBS may terminate the work upon ten (10) days written notice to Contractor. Within ten (10) days after the Agreement terminates, Contractor shall deliver to CBS all finished and unfinished notes, reports, drawings and materials prepared by the Contractor which shall become the property of CBS.
- B. If this Agreement is terminated for cause, CBS shall pay the Contractor the reasonable value of the services satisfactorily rendered prior to termination less any damages suffered by CBS because of the Contractor's failure to perform satisfactorily. Any finished or unfinished documents or materials shall become the property of CBS at its option. Under no circumstances shall payment under this Section exceed the total compensation possible under Section 9.
- C. If the Contractor has received payments prior to termination in excess of the amount to which he is entitled under Subsection A or B of this Section, the excess amount shall be remitted to CBS within 30 days after receipt of CBS's notice to that effect.
- D. The Contractor shall not be entitled to compensation under this Section until the Contractor has delivered to CBS all documents, records, work products, materials and equipment owned by CBS, related to this Agreement and/or requested by CBS, as provided in Subsection A and B of this Section.
- E. CBS need not recognize any claim by the Contractor for reimbursable expenses or costs incurred after the time which the Contractor receives notice of termination under this Section.

SECTION 8. INDEMNIFICATION

- A. The Contractor shall indemnify, defend, save, and hold CBS harmless from any claims, lawsuits or liability, including attorney's fees and costs, arising from any wrongful or negligent act, error or omission of the Contractor occurring during the course of or as a result of the Contractor's performance pursuant to this Agreement.
- B. The Contractor shall not indemnify, defend, save, and hold CBS harmless from any claims, lawsuits, liability, or attorney's fees and costs, arising from wrongful or negligent acts, errors or omissions solely by the City and Borough of Sitka occurring during the course of or as a result of the performance of this Agreement.
- C. Where claims, lawsuits, or liability, including attorney's fees and costs, arise from wrongful or negligent acts of both CBS and the Contractor, the Contractor shall indemnify, defend, save and hold CBS harmless from only that portion of claims, lawsuits or liability, including attorney's fees and costs, which result from the Contractor's wrongful or negligent acts occurring during the course of or as a result of the Contractor's performance pursuant to this Agreement.

SECTION 9. PAYMENT

- A. For the Contractor's services, as described in Appendix (A), (C) & (D) of this Agreement, compensation will be paid on a time and expense basis, as defined in Appendix (B) unless otherwise mutually agreed upon by both Parties prior to commencing additional work.
- B. The Contractor shall present invoice(s) to the CBS's Authorized Representative at 100 Lincoln St. Sitka Alaska 99835. Such invoice(s) shall describe the work for which payment is sought and shall document expenses and fees to the satisfaction of the CBS's Authorized Representative. Invoices shall not be submitted more frequently than once every 30 days.
- C. CBS's Authorized Representative shall approve, or not approve, and make payment on invoices within 30 days of receipt of invoice. If invoice is not approved the CBS must notify the consultant and may withhold payment on the portion not approved, payment must be made on the approved portion.
- D. The Contractor shall be entitled to no compensation under this Agreement beyond the amount of the CBS's express obligation under Subsection A above.
- E. For the purposes of Section 9 the invoices shall be presented to the CBS designated contacts.

SECTION 10. AUDIT: ACCESS TO RECORDS

- A. The Contractor shall maintain records of performances, communications, documents, correspondence and costs pertinent to this Agreement. CBS's Authorized Representatives shall have the right to examine such records and accounting procedures and practices.
- B. CBS's Authorized Representative shall have the right to examine all books, records, documents and other data of the Contractor related to the negotiation, pricing and performance Agreement, and any change or modification for the purpose of evaluating the accuracy, completeness and currency of the data submitted. The right of examination shall extend to all documents necessary to permit adequate evaluation of the data, computations and projections used.
- C. The materials described in this Section shall be made available at the business office of the Contractor at all reasonable times for inspection, audit or reproduction, for a minimum of three (3) years from the date of final payment under this Agreement and for such longer period, if any, as may be required by applicable statute or other provisions of this Agreement.
- D. If this Agreement is completely or partially terminated, records relating to the services terminated shall be made available to CBS by the Contractor for a minimum of three (3) years from the date of any resulting final settlement.
- E. Records which relate to claims or litigation or the settlement of claims arising out of the performance of this Agreement shall be made available to CBS by the Contractor until such claims or litigation have been concluded.

SECTION 11. RELATIONSHIP OF PARTIES

The Contractor shall perform the obligations in this Agreement as an independent Contractor of CBS. CBS may administer the Agreement and monitor the Contractor's compliance with its obligations. CBS shall not supervise or direct the Contractor other than as provided in this Section.

SECTION 12. ASSIGNMENTS

Unless otherwise allowed by this Agreement or in writing by CBS, any assignment by the Contractor of its interest in any part of this Agreement or any delegation of duties under this Agreement shall be void, and any attempt by the Contractor to assign any part of its interest or delegate duties under this Agreement shall give CBS the right immediately to terminate this Agreement without any liability for work performed.

CBS reserves the right to approve all sub-consultant agreements.

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 5 of 10

SECTION 13. NONDISCRIMINATION

- A. The Contractor shall not discriminate against any employee or applicant for employment because of race, color religion, national origin, ancestry, age, sex or marital status or mental or physical handicap. The Contractor shall take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, color, religion, national origin, ancestry, age, sex, or marital status or mental or physical handicap. Such action shall include, without limitation, employment, upgrading, demotion or transfer, recruitment or recruiting, advertising, lay-off or termination, rates of pay or other forms of compensation, and selection for training including apprenticeship. The Contractor agrees to post, in conspicuous places, available to employees and applicants for employment, notices setting forth the provisions for this nondiscrimination clause.
- B. The Contractor shall state in all solicitations or advertisements for employees to work on jobs relating to this Agreement, that all qualified applicants will receive consideration for employment without regard to race, color, religion, national origin, ancestry, age, or marital status or mental or physical handicap.
- C. The Contractor shall include the provisions of Subsection A of this Section in every subcontract or purchase order under this Agreement, so as to be binding upon every such subcontractor or vendor of the Contractor under this Agreement.
- D. The Contractor shall comply with all applicable Federal, State and Municipal laws concerning the prohibition of discrimination.

SECTION 14. COPYRIGHTS AND RIGHTS IN DATA

All documentation, including notes, drawings, reports and other technical information, hereinafter referred to as work products, produced under this Agreement, except items which have pre-existing copyrights, are the property of the CBS. Payments to the Contractor for services hereunder include full compensation for all work products produced by the Contractor and its subcontractor.

All such subject data furnished by the Contractor pursuant to this Agreement are instruments of the Contractor's services in respect to this particular project. It is understood that the Contractor does not represent such subject data to be suitable for reuse on any other project or for any other purpose. If the CBS reuses the subject data without the Contractor's specific written verification of adaption, such reuse will be at the risk of CBS, without liability to the Contractor. Any such verification of adaption requested in writing by CBS at CBS's sole option will entitle the Contractor to further compensation at rates agreed upon by CBS and Contractor.

SECTION 15. NOTICES

Any notice required pertaining to this Agreement shall be in writing and either personally delivered or mailed by prepaid, first class, registered or certified mail, return receipt requested, to the following addresses:

CITY AND BOROUGH OF SITKA:

Attn: Mark Gorman (Administrator) City and Borough of Sitka 100 Lincoln Street Sitka, Alaska 99835

CONTRACTOR:

Attn: Jack West (President) JWA, Inc. 3705 Arctic Blvd., #BB Anchorage, Alaska 99503

SECTION 16. CLAIMS AND DISPUTES

If the Contractor becomes aware, or reasonably should have become aware, of any act or occurrence which may form the basis of a claim, the Contractor shall immediately notify in writing the CBS's Authorized Representative. If the matter cannot be resolved within seven (7) days, the Contractor shall, within the next fourteen (14) days, submit a written notice of the claim. The Contractor shall, in presenting the claim, include the facts and circumstances surrounding the claim, the specific relief requested including any additional compensation claimed and the basis upon which it was calculated, and the provisions of this Agreement under which the claim is made. This procedure covers all claims by the Contractor for additional compensation of fact or interpretation of this Agreement. The Contractor agrees that unless these written notices are provided, the Contractor shall have no entitlement to additional time nor compensation for such act, event or condition.

SECTION 17. SUCCESSORS AND ASSIGNS

CBS and the Contractor each bind himself, his partners, successors, assigns and legal representatives to the other Party to this Agreement and to the partners, successors, assigns and legal representatives of such other Party with respect to all covenants of this Agreement.

SECTION 18. INSURANCE

A. The Contractor shall at all times during the term of this Agreement, maintain in good standing the insurance described in Subsection B of this Section. Before rendering any services under this Agreement, the Contractor shall furnish the CBS with proof of insurance in accordance with Subsection B of this Section in a form acceptable to the CBS; such proof of insurance shall be incorporated as Appendix C of this Agreement.

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 7 of 10 B. Type of coverage:

1.	General Liability	\$1,000,000
2.	Workman's Compensation	Statutory
3.	Comprehensive Automotive Liability	\$500,000
4.	Professional Errors and Omissions	N/A

- C. Insurance Notes
 - 1. CBS shall be named as an additional named insured on the required general liability. CBS shall also be granted a full waiver of any rights of subrogation under all required policies including Workmen's Compensation policy. These requirements extend to all subcontractors.
 - 2. All of the policies of insurance so required to be purchased and maintained (or the certificates or other evidence thereof shall contain a provision or endorsement that the coverage afforded will not be canceled, materially changed or renewal refused until at least thirty days prior written notice has been given to CBS by certified mail.

SECTION 19. PERMITS, LAWS AND TAXES

The Contractor shall acquire and maintain in good standing all permits, licenses and other entitlement necessary to its performance under this Agreement. All actions taken by the Contractor under this Agreement shall comply with all applicable statutes, ordinances, rules and regulations. The Contractor shall pay all taxes pertaining to its performance under this Agreement.

SECTION 20. NON-WAIVER

The failure of either Party at any time to enforce a provision of this Agreement shall in no way constitute a waiver of the provision, nor in any way affect the validity of this Agreement or any part of the Agreement, or the right of such Party to enforce each and every provision of the Agreement.

SECTION 21. <u>AMENDMENT</u>

A. This Agreement shall only be amended, modified or changed by a written amendment, executed by authorized representatives of the Parties, and such amendment shall be attached to this Agreement as an Appendix.

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 8 of 10

- B. For the purposes of any amendment, modifications or change to the terms and conditions of this Agreement, the only authorized representatives of the Parties are:
 - 1. For Contractor Jack West (President)
 - 2. For CBS Mark Gorman, Municipal Administrator
- C. Any attempt to amend, modify or change this Agreement by either an unauthorized representative or unauthorized means, shall be void.

SECTION 22. <u>SEVERABILITY</u>

Any provision of this Agreement decreed invalid by a court of competent jurisdiction shall not invalidate the remaining provisions of the Agreement.

SECTION 23. JURISDICTION - CHOICE OF LAW

Any civil action rising from this Agreement shall be brought in the Alaska Superior Court First Judicial District at Sitka. The law of the State of Alaska shall govern the rights and obligations of the Parties under this Agreement.

SECTION 24. INTEGRATION

This Agreement and all appendices and amendments embody the entire agreement of the Parties. There are no promises, terms, conditions or obligations other than those contained in this Agreement.

This Agreement shall supersede all previous communications, representations or agreements, either oral or written, between the Parties.

IN WITNESS, the Parties execute this Agreement in duplicate on the date shown below, and by their signatures, confirm they are authorized to sign this Agreement.

CITY AND BOROUGH OF SITKA CONTRACTOR

Mark Gorman, City Administrator

Jack West, President

Date:_____

Date:_____

Agreement To Provide Professional Services To The City and Borough of Sitka JWA, Inc. Page 9 of 10

EIN NO.<u>920084269</u>

ATTEST:

CERTIFIED FUNDS AVAILABLE:

	Fund Number:	
Colleen Ingman, MMC Municipal Clerk	Account Number:	
Date:	Amount of Contract: NTE \$100,000 (renewable as required by the CBS)	
Jay Sweeney, Finance Director	APPROVAL OF CONTRACT FORM	
Date:		
	Robin Koutchak	
	Municipal Attorney	
	Date:	

SITKA	CITY AND BOROUGH OF SITKA						100 Lincoln Street, Sitka, Alaska 99835
SECRET 2 91				L	egislation E	Details	
File #:	ORI	D 14-06	Version:	1	Name:		
Туре:	Ord	inance			Status:	SECOND READING	
File created:	3/5/2	2014			In control:	City and Borough Assembly	
On agenda:	4/22	2/2014			Final action:		
Title:			ublease of s	pace	by Island Girl C	offee LLC at the Sitka Rocky Gut	ierrez Airport Terminal
Sponsors:	Buil	ding					
Indexes:							
Code sections:							
Attachments:	<u>ORI</u>	D 14-06 M	<u>otion</u>				
	<u>ORI</u>	<u>) 2014-06</u>	Island Girl L	Leas	<u>e</u>		
Date	Ver.	Action By	/		Ac	ction	Result
4/8/2014	1	City and	Borough As	ssem	ibly		

POSSIBLE MOTION

I MOVE TO approve the Ordinance 2014-06 on second and final reading.



City and Borough of Sitka

PUBLIC WORKS 100 LINCOLN STREET • SITKA, ALASKA 99835 PHONE (907) 747-1804 • FAX (907) 747-3158

To:Mayor McConnell and Assembly Members
Mark Gorman, Municipal AdministratorFrom:Michael Harmon, Public Works Director With
Gary E. Baugher Jr., Maintenance and Operations Superintendent Carescc:Jay Sweeney, Finance DirectorDate:31 March 2014Subject:Island Girl Coffee, LLC Sublease

Background

City and Borough of Sitka owns the Airport Terminal Building ("Terminal Building"), which is built on land leased from the State of Alaska. Island Girl Coffee, LLC is a coffee shop that is requesting to sublease L-4 and L-5 of the subleased spaces at the terminal building, based on a tenant sublease agreement with the City and Borough of Sitka. Island Girl, LLC purchased the assets (inventory and equipment) from Runway 29 coffee shop, Ostrov Enterprises. The owners of Island Girl Coffee, LLC are Kara and Marie Kesanooksisk.

<u>Analysis</u>

The new sublease term commences on April 1, 2014 to Feb. 28, 2018, unless terminated or extended as herein provided. Tenant shall have the right to exercise options to renew for two successive terms of three (3) years each upon the same terms and conditions as this sublease agreement.

The terms of the tenant lease requires Assembly written approval for any assignment, with approval not to be arbitrarily withheld. The State of Alaska "Sublease Guidelines for Tenants" also requires approval by the State of Alaska, Department of Transportation and Public Facilities, of any assignment of the terminal tenant leases. Further, the assignee must obtain and provide proof of the required Insurance coverage in accordance with the tenant Lease Agreement.

Fiscal Note:

The terminal building sublease rate for the Island Girl Coffee Lease shall be $\frac{693.60}{1.70}$ per month computed at the rate of $\frac{1.70}{1.70}$ per square foot per month, plus the City and Borough of Sitka Sales Tax.

The sublease rate will be adjusted based on the percentage difference between "All Items" figure for Anchorage, Alaska in the "Consumer Price Index for All Urban Consumers", (CPI). The adjustment shall occur annually on March 1, and the tenant is required to make such adjustments on its own each year.

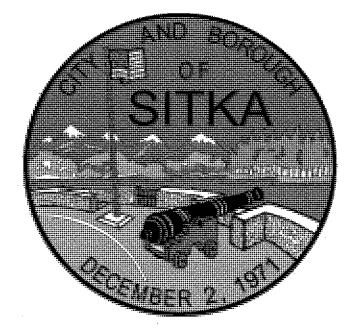
Recommendation:

Approve sublease agreement with the owner of the Island Girl Coffee, LLC contingent on receipt of proof of the required insurance coverage, and approval from the State of Alaska, Department of Public Facilities of the assignment.

1	Sponsored by: Administrator
2	
3	CITY AND BOROUGH OF SITKA
4	ODDINANCE NO. 2014 07
5 6	ORDINANCE NO. 2014-06
7	AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA AUTHORIZING
8	SUBLEASE OF SPACE BY ISLAND GIRL COFFEE LLC AT THE SITKA
9	ROCKY GUTIERREZ AIRPORT TERMINAL BUILDING
10	
11	1. <u>CLASSIFICATION</u> . This ordinance is not of a permanent nature and is not
12	intended to become a part of the Sitka General Code ("SGC").
13	
14	2. SEVERABILITY. If any provision of this ordinance or any application to
15	any person or circumstance is held invalid, the remainder of this ordinance and
16 17	application to any person or circumstances shall not be affected.
18	3. <u>PURPOSE</u> . State of Alaska owns the Sitka Rocky Gutierrez Airport
19	Terminal Building ("Terminal Building") in Sitka, Alaska. City and Borough of Sitka
20	("CBS") has a 30-year lease agreement with the State of Alaska, Lease No. ADA-50103,
21	which began on July 1, 1994 and expires on June 30, 2024.
22	
23	Island Girl Coffee LLC recently purchased the on-hand merchandise, supplies,
24	inventory, equipment, fixtures and appliances of Runway 29 at the Sitka Rocky Gutierrez
25	Airport. Island Girl Coffee LLC would like to sublease the spaces known as L-4 and L-5,
26	consisting of 408 square feet, to continue the operation of an espresso stand that has been
27 28	in that location since March 5, 2004. The Sublease Agreement would be a sublease,
20 29	beginning April 1, 2014, and ending on February 28, 2018, with an option for two 3-year extensions. The Sublease Agreement ending date of February 28, 2018, is consistent
30	with current sublease agreements at the airport terminal and allows for all options of
31	renewals to be done at the same time in 2018.
32	
33	4. ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly
34	of the City and Borough of Sitka that:
35	
36	A. The Assembly finds that competitive bidding is inappropriate under
37	SGC 18.12.010E for Terminal Building space as Island Girl Coffee
38 20	LLC is willing to pay fair market value for the space as determined by
39 40	the Municipal Assessor, and will execute the new standardized Terminal Building Sublease Agreement;
40 41	remmai bunding Sublease Agreement,
42	B. Execution of the attached sublease is authorized; and
43	

Ordinance 2014-06 Page 2

1 2	C. Approval of this sublease agreement is contingent on the State of Alaska DOT&PF approval and consent to the Sublease Agreement.
3	
4	5. EFFECTIVE DATE. This ordinance shall become retroactive and
5	effective April 1, 2014.
6	
7	PASSED, APPROVED, AND ADOPTED by the Assembly of the City and
8	Borough of Sitka, Alaska this 22 nd day of April, 2014.
9	
10	
11	
12	
13	Mim McConnell
14	ATTEST:
15	
16	
17	Colleen Ingman, MMC
18	Municipal Clerk



SUBLEASE AGREEMENT

BETWEEN

THE CITY AND BOROUGH OF SITKA

AND

ISLAND GIRL COFFEE LLC

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Lansvovend

Exhibits

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Facilities and City and Borough of Sitka
Exhibit C – State of Alaska Department of Transportation Consent to Sublease
Exhibit D – State of Alaska Department of Transportation Sublease Guidelines

SUBLEASE AGREEMENT

PREAMBLE

City and Borough of Sitka, 100 Lincoln Street, Sitka, Alaska 99835 ("CBS") and Island Girl Coffee LLC, 108 Osprey Street, Sitka, Alaska 99835-9720 ("Tenant"), enter into this Sublease Agreement ("Sublease"). This Sublease is subject to all requirements and conditions of CBS's prime lease ADA-50103 with the State of Alaska, Department of Transportation and Public Facilities ("DOT&PF") and consists of the Special Provisions, the General Provisions, and the following attached Exhibits:

Exhibit A -	Pictorial representation of the areas subleased in the Sitka Rocky
	Gutierrez Airport terminal building, ("Terminal Building"),
	including sublease spaces L-4 and L-5, at 600 Airport Road, Sitka,
	Alaska 99835 ("Subject Property").

- Exhibit B Lease between CBS and DOT&PF of the Terminal Building at Lot 3, Block 600.
- Exhibit C DOT&PF document authorizing CBS to sublease any Terminal Building area.
- Exhibit D Sublease Guidelines For Tenants, required by DOT&PF.

SPECIAL PROVISIONS

ARTICLE I: SUBLEASE, TERM OF SUBLEASE, AND TERMINATION OF SUBLEASE

Section 1.1 Conveyance of Estate in Sublease.

CBS, for and in consideration of the Rents received and of the covenants and agreements made by Tenant, does sublease to Tenant, and Tenant subleases from CBS, the Subject Property as shown on Exhibit A. Exhibit A shows an approximately 408 square feet of Terminal Building space.

Section 1.2 Authorized Uses.

Tenant is authorized to use the premises as an espresso stand.

Section 1.3 Sublease Term.

The Sublease term commences on April 1, 2014, and ends on February 28, 2018, unless sooner terminated or extended as hereinafter provided. The Sublease Term may be extended, based on the Options to Renew in Section 1.3.

Section 1.4 Options to Renew.

Provided there does not then exist a continuing material default by Tenant under this Sublease at the time of exercise of this right or at commencement of any extended term, Tenant shall have the right to exercise options for two successive terms of three (3) years each upon the same terms and conditions as this Sublease (except Section 1.2), with the Sublease payments during the

extension terms as described in Article II. Each of these options is effective only if (a) Tenant makes a written request to exercise such option not more than one year or less than six months from the end of the immediately preceding term; and (b) Tenant is in compliance with law and this Sublease and is not in default under this Sublease. Options to renew must be approved by the CBS Assembly and DOT&PF.

Section 1.5 Disposition of Improvements and Tenant's Personal Property Following Term of Sublease.

With the exception of such improvements described in the next sentence, Tenant shall remove from the Subject Property any personal property or improvements constructed, installed, or deposited on the Subject Property at the termination of this Sublease or any extension unless Tenant makes a separate written agreement with CBS to do otherwise. Subject to the provisions of the next sentence, Tenant shall leave behind at no cost to CBS improvements including: bollards, ladders, drains and drain lines; toilets; bathroom sinks; building systems and their components such as plumbing, piping, and fixtures: building structural components; nonstructural improvements such as walls and ceilings; devices not used for processing or manufacturing such as but not limited to electrical service entrance equipment, electrical distribution panels, electrical cables, feeders, branch circuit wiring, and appurtenances such as light fixtures, switches, and other devices; portable fire extinguishers, smoke detectors, and fire and life safety equipment attached or fastened in ways integral to the building in which Subject Property is located. Any improvements or personal property not removed after thirty (30) days have passed after termination of this Sublease shall be deemed abandoned and at CBS's option shall become the property of CBS, and Tenant shall repay to CBS any costs of removing such improvements or personal property from the Subject Property if CBS does not exercise such Any holes that may be left in walls, ceilings, or floors as a result of removal of option. improvements shall be repaired by Tenant in a manner that meets all existing requirements of local, state, and federal law and matches the existing materials of Subject Property. Subject to CBS's obligations under Subsection 3.1 below, Tenant agrees to leave Subject Property in a neat, clean, and weather-tight condition at the end of the term of the Sublease.

Section 1.6 Covenants to Perform.

This Sublease is made upon the above and the following terms and conditions, each of which the Party bound by such covenants and conditions agrees to perform, irrespective of whether the particular provision is in the form of a covenant, an agreement, a condition, a direction, or otherwise, and each Party agrees to provide the other Party with documents or further assurances as may be required to carry out the expressed intentions.

ARTICLE II RENT

Section 2.1 Calculation & Method of Payment of Rent During the Initial Five-Year Term of the Sublease.

The first year of the Sublease begins on the commencement date of this Sublease set out in Article I. Each successive year of the Sublease begins on the corresponding anniversary commencement date of the Sublease. Notwithstanding any other provision of this Sublease, on the term start date set out in Article I, Tenant shall pay the full Sublease Rent for the year. Subject to the provision in the previous sentence, Tenant shall pay the Sublease payments for

subsequent years each month in advance on the first day of each and every month for which Rent is due throughout the term of the Sublease without the necessity of any billing by CBS. Tenant will sublease the space as shown in Exhibit A for <u>\$8,323.20/year</u> payable at a rate of <u>\$693.60/month</u> plus applicable cost of living adjustments referred to in Section 2.2 and extension option adjustments in Section 2.3.

Section 2.2 Cost of Living Adjustment to Sublease Rate.

The Sublease rate will be adjusted annually based on the percentage difference between the "All Items" figure for Anchorage, Alaska in the "Consumer Price Index for All Urban Consumers," beginning with the edition published the soonest after January 1. The adjustment shall occur annually on March 1, and shall apply to all subsequent month's sublease payments. The adjustment shall be determined by dividing the most recent CPI by the preceding year CPI, and multiplying the result times the monthly sublease payment and add the result to current sublease payments. Tenant is required to make such adjustments on its own each year.

Section 2.3 Calculation and Method of Payment of Rent During Successive Optional Three-Year Renewal Periods of the Sublease.

If Tenant decides to exercise the option to renew for successive three-year terms under Section 1.3, Tenant must notify CBS of their intent no less than six (6) months before the end of the current term of the Sublease. CBS may commission a professional market appraisal of the Subject Property in its "as is" condition. The appraisal will not take into consideration improvements made to the property by Tenant but may take into consideration improvements made by CBS. Subject to the provision of the next sentence, the Rental rate for each month of the successive three-year terms (beginning the Eighth and Eleventh Years) shall be equal to one-twelfth of ten percent (10%) of the appraised value as determined by the appraisal described in the this section. Notwithstanding any other provision of this Sublease, the Sublease rate for Tenant during the Eighth and through Eleventh Years shall not increase by more than ten percent (10%) per year over what the Sublease rate for the Eighth Year if the appraisal described in this section shows that the Sublease rate for the Eighth through Eleventh Years should increase over the Sublease rate for the Eighth Year.

Section 2.4 Property Tax Responsibility.

Beginning with the term of this Sublease and each calendar year after, Tenant will be responsible to pay CBS property taxes for its possessory interest in the building, land, and equipment to the extent taxable as determined by the Municipal Assessor.

ARTICLE III: RESTRICTIONS UPON USE OF SUBJECT PROPERTY

Section 3.1 Tenant's Obligations as to Construction, Maintenance, Repair and Safety.

(a) Except as provided in this Section, Tenant acknowledges the Subleasehold is in an "as is" condition and includes the building, fixtures, appurtenances and municipal-provided equipment. At the sole cost and expense of Tenant and in compliance with all legal requirements, Tenant may purchase, construct, develop, repair, and/or maintain any improvements, personal property, fixtures, and other items on the interior Subject Property in a first-class manner using materials of good quality. Any protrusions, extensions, doors, drains through the roof, walls or floor of the

building for the purpose of drains, access, venting equipment or space within Tenant Subleasehold shall be the responsibility of Tenant including any water leaks or blockages caused by those protrusions, extensions or drains.

(b) CBS shall repair and maintain the subject property and CBS-provided equipment. Tenant shall repair and maintain its areas of use at its sole expense including interior improvements, fixtures appendages and facilities constructed by the Tenant in its use area. This shall include but is not limited to such items as counters, painting, floor coverings and decorations. CBS reserves the right to expand or modify the facility. In that event, the CBS and Tenant will work together to complete such expansion or modification in a manner that minimizes disruption to Tenant's use of the facility. Some anticipated disruptions could be the use of space for construction activities, the interruption in facility utilities (i.e., power, water and sewer and operational disturbances from noise, dust and other construction activities).

(c) Tenant acknowledges that CBS has made no representation or warranty with respect to Tenant's ability to obtain any permit, license, or approval.

(d) Tenant shall also use the Subject Property and any improvements placed thereon only for lawful uses.

(e) Tenant shall confine its equipment, storage and operation to the Subleasehold area. An exception to this is the use of common spaces. Tenant will cooperate with other Subleaseholders in the facility with regards to use of common spaces in the building and grounds. CBS Facilities Manager will act as arbitrator between Subleaseholders on questions on cooperative use.

(f) Tenant shall not permit the accumulation of waste or refuse matter on the Subject Property, and Tenant shall not obstruct or permit the obstruction of the streets, sidewalks, access ways, or alleys adjoining the Subject Property except as may be permitted by CBS or other municipal authorities having jurisdiction. Tenant shall do all things necessary during the term of this Sublease to remove any dangerous condition from time to time existing on the Subject Property as the result of the use by Tenant.

(g) Tenant may erect outdoor signage at its expense with the permission of the CBS Public Works Director and which is in compliance with applicable zoning laws. The style, size and physical placement location of the sign will be approved on a case-by-case basis.

Section 3.2 CBS's Approval of Certain Alterations or Improvements.

Tenant shall not make or permit to be made any alteration of, addition to, or change in, structures and improvements, nor demolish all or any part of the structures or improvements without the prior written consent of CBS, which consent shall not be unreasonably withheld. The phrase "structures and improvements" in the previous sentence includes water and wastewater systems and electrical systems. In requesting consent Tenant shall comply with all applicable laws and ordinances, and shall submit to the CBS Public Works Director or his or her written designee detailed plans and specifications of proposed work, an explanation of the needs and reasons for the work, and a plan of full payment of the costs of the work. CBS shall notify Tenant of its approval or objections no later than 30 days after receiving the information described in the previous sentence. In approving or objecting CBS shall be acting in its proprietary function and not its regulatory function. Any such approval in this proprietary function does not relieve Tenant of any obligation to obey the law, including obtaining any required building permits. Nothing in this Section shall be interpreted to prevent Tenant from removing at the termination of this Sublease any improvements or personal property as described in Section 1.4.

Section 3.3 Rights of Access to Subject Property.

(a) CBS reserves for itself and any public utility company the right to access the Subject Property at all reasonable times in a reasonable manner for the purposes of opening, inspecting, repairing, replacing, reconstructing, maintaining, or servicing the public utilities, if any, located on the Subject Property, as well as for the purposes of constructing or installing new public utilities. CBS also reserves for itself and the Alaska Department of Environmental Conservation the right to access the Subject Property at all reasonable times in a reasonable manner for the purposes of regulation and enforcement of this Sublease. CBS also reserves for itself the right to access the Subject Property at all reasonable times in a reasonable manner for the purposes of (1) inspection of all work being performed in connection with the construction of improvements; (2) showing Subject Property for exhibiting Subject Property in connection with renting or subleasing Subject Property in a matter that will not unreasonably interfere with Tenant's business; and (3) placing "For Sale" or "For Rent" signs on Subject Property. Tenant shall not charge for any of the access allowed in the situations described in this subsection.

(b) Tenant shall not construct any permanent improvements over or within the boundary lines of any easement for public utilities without receiving the written prior consent of CBS and any applicable utility company.

(c) Tenant acknowledges that the Subject Property is or shall be subject to agreements for ingress and egress, utilities, parking, and maintenance of common areas as described on attached Exhibit A. Tenant agrees that it shall comply with the terms of such cooperative agreements, in accordance with the terms of such agreements, those portions of such maintenance expenses that are attributable to the Subject Property, as more fully set forth in this Agreement and its exhibits.

Section 3.4 Additional Conditions of Subleasing.

Tenant recognizes and shall cause all beneficiaries of Tenant and all permitted successors in interest in or to any part of the Subject Property to recognize that:

(a) Tenant will cooperate with CBS equipment and building maintenance contractor and will notify CBS of any maintenance deficiencies or of any equipment failures that require maintenance or repair. Tenant will be provided a 24 hour telephone number to notify CBS of any event that requires immediate response by CBS.

(b) Sublease payments will be made in monthly installments in advance in cash or by check, bank draft or money order made available to the City and Borough of Sitka. Installments to be delivered or mailed to 100 Lincoln Street, Sitka, Alaska 99835, by or on the first day of each calendar month.

(c) Sublease payments shall become delinquent if not paid within ten (10) days after the due date. Delinquent payments are subject to a late charge of \$25 and interest accrued from the due date at 12% annum.

(d) The charges and fees paid by Tenant to CBS must be separated according to the CBS accounting standards.

(e) CBS will only invoice if Sublease payments are delinquent. CBS will only invoice if failure to make Sublease payment within 30 days of due date. CBS at their option can terminate the Sublease for Tenant's failure to make payment, and in accordance with this Sublease.

(f) Tenant covenants and agrees that as it relates to use of the facility, it will not, on the grounds of race, color or national origin, discriminate or permit discrimination against any person or group of person in any manner prohibited by Federal, State or local laws or regulations promulgated under such laws, and Tenant further grants CBS the right to take such action to enforce such covenant as it deems necessary or as it is directed pursuant to any Federal, State or local laws or regulations.

(g) CBS may sell the Terminal Building in the future and all agreements regarding the Subject Property, including this Sublease between CBS and Tenant, shall be completely transferable to the new owner. A transfer of the Terminal Building to any such entity shall not create any restrictions upon use of the Subject Property in addition to those stated in this Sublease.

(h) CBS may, upon at least 10 days prior written notice to Tenant, temporarily suspend the supply of water, wastewater service, the supply of electric power, the use of pipelines, or the use of the Improvements in order to perform routine maintenance and, in all events, subject to unavoidable delays, as provided in Section 4.2. Such interruptions shall be of as short duration as necessary to perform such maintenance, and CBS shall not be responsible for any such costs or expenses as a result of suspending such utilities.

(i) Tenant shall pay the CBS Fire Marshal or Building Inspector fees and other building permit fees, and shall also pay all applicable property taxes and assessments when due. These include any Local Improvement District costs that may be assessed.

(j) Tenant shall be responsible for taking any measures that Tenant deems necessary to provide security for their property. CBS is not responsible for theft or vandalism.

(k) CBS sales tax applies to Sublease payments. Sales tax rates, limits, exemptions, and exclusions are subject to change by the CBS Assembly.

(1) CBS shall have the authority to allow vending machines to be placed in the Terminal Building. All commissions from vending machines shall be deposited by CBS in the Terminal Building account. Any vending machines proposed to be placed in an area under sublease to the Tenant shall be with the concurrence of the Tenant. (m) Tenant acknowledges that the Nugget Restaurant shall have a right of first refusal with regard to any other limited food or drink sales operations proposed within the Terminal Building and that no other restaurant or lounge business shall be allowed in the Terminal Building. This provision is based on the current sublease with Nugget Restaurant, which expires on March 31, 2014, unless terminated or extended sooner.

(n) Tenant agrees not to install any radio transmitting equipment without the written approval of CBS Facilities Manager and to discontinue upon request of CBS Facilities Manager use of any machinery or installation causing interference to City, State, or Federal government radio receiving or transmitting equipment until the cause of such interference has been eliminated.

(o) Tenant agrees that CBS may modify this Sublease to meet revised requirements for Federal or State grants, regulations or laws, or to conform to the requirements of any CBS revenue bond requirements. However, this agreement to modify the Sublease to conform to the requirements of any revenue bond requirements shall not reduce the rights or privileges granted the Tenant by this Sublease, nor cause the Tenant financial loss in its Sublease options.

(p) FAA requires CBS to file an annual concessionaires' report with the FAA, including a list of individual concessionaires' gross revenues. Tenant grants permission to CBS Finance Director to release this information from sales tax returns in order to comply with FAA reporting requirements.

(q) Tenant agrees that the first priority use of the Terminal Building is to accommodate aircraft for passenger use. Tenant agrees to relocate to comparable space within the Terminal Building or expanded Terminal Building, if required to accommodate this priority at no cost to CBS.

(r) Tenant agrees not to install any radio transmitting equipment without the written approval of the CBS Public Works Director, and to discontinue upon request of the Public Works Director the use of any machinery or installation causing interference to City, State, or Federal government radio receiving or transmitting equipment until the cause of such interference has been eliminated.

(s) Tenant shall submit a non-refundable \$55 processing fee payable to the State of Alaska upon execution of this Sublease.

Section 3.5 Control of Rodents and Other Creatures on Subject Property.

Tenant shall take reasonable affirmative measures to ensure that its operations do not attract to Subject Property or any portion of the Terminal Building, Sublease spaces L-4 and L-5, at 600 Airport Road, Sitka, Alaska 99835 any of the following creatures: rodents, vermin, insects, eagles, crows, ravens, seagulls, mink, otters, or bears.

ARTICLE IV UTILITY SERVICES & RATES.

Section 4.1 Provision of Utility Services.

CBS will provide utility services of heat and electric. Water and sewer services will be provided by the CBS in other sections of the Terminal Building.

Section 4.2 CBS Not Liable for Failure of Utilities or Building.

Except to the extent that any such failure, injury, or other casualty is due to CBS's negligence or breach of any obligation under this Sublease, CBS shall not be liable for any failure of building roof, water supply, sewer, or electric current, or for any injury or damages to person or property caused by or resulting from any natural disaster, natural condition, gasoline, oil, steam, gas, electricity, or hurricane, tornado, flood, wind or similar storms or disturbances, or water, rain, or snows which may leak or flow from the street, sewer, or from any part of the Terminal Building or the Subject Property, or leakage of gasoline or gas from pipes, appliances, sewer, or plumbing works therein, or from any other place, or for sewer or plumbing works therein, or from any other place, or for sewer or plumbing works therein, or from any other place, or for any claim or action due to or arising from any suspension of operation, breakage, unavoidable accident or injury of any kind occurring to, or caused by the sewer mains by an act of God, beyond CBS's control, or caused by the elements, strikes, riots, or a terrorists.

Section 4.3 Janitorial

Janitorial for common areas in the Terminal Building is provided by CBS. Tenant will provide janitorial for its Subject Property.

ARTICLE V INDEMNIFICATION

Section 5.1 Liability of and Indemnification by Tenant.

Tenant agrees to indemnify, defend, and save harmless CBS against and from any and all claims by or on behalf of any person, firm, or corporation arising, other than due to acts or omissions of CBS, from the conduct or management of or from any work or thing whatsoever done in or about the Subject Property and structures and improvements, including liability arising from products produced on the property. Tenant also agrees to indemnify, defend, and save CBS harmless against and from any and all claims and damages arising, other than due to acts or omissions of CBS, during the term of this Sublease from: (a) any condition of the Subject Property or improvements placed on it; (b) any breach or default on the part of Tenant regarding any act or duty to be performed by Tenant pursuant to the terms of this Sublease; (c) any act or negligence of Tenant or any of its agents, contractors, servants, employees or licensees; and (d) any accident, injury, death or damage caused to any person occurring during the Term of this Sublease in or on the Subject Property. Tenant agrees to indemnify, defend, and save harmless CBS from and against all costs, counsel and legal fees, expenses, and liabilities incurred, other than due to acts or omissions of CBS, in any claim or action or proceeding brought asserting claims of or asserting damages for any alleged act, negligence, omission, conduct, management, work, thing, breach, default, accident, injury, or damage described in the previous two sentences. The above agreements of indemnity are in addition to and not by way of limitation of any other covenants in this Sublease to indemnify CBS. The agreements of indemnity by Tenant do not apply to any claims of damage arising out of the failure of CBS to perform acts or render

services in its municipal capacity. The Tenant agrees to provide to the State the same level of indemnity that the Tenant would provide to the State if the Tenant were a direct Lessee under the Prime Lease.

Section 5.2 Liability of and Indemnification by CBS.

Except to the extent of liabilities arising from Contractor's acts or omissions, CBS indemnifies, defends, and holds Tenant harmless for liabilities to the extent that they were incurred by reason of conditions existing on the site as of the date of execution of this Sublease or by reasons of CBS's acts or omissions. CBS also agrees to indemnify, defend, and save Tenant harmless against and from any and all claims and damages arising, other than due to acts or omissions of Tenant, during the Sublease Term from (a) any condition of the Subject Property or improvements placed on it; (b) any breach or default on the part of the CBS regarding any act or duty to be performed by CBS pursuant to the terms of the Sublease; (c) any act or negligence of CBS or any of its agents, contractors, servants, employees, or licensees; and (d) any accident, injury, death, or damage caused to any person occurring during the Sublease Term in or on the Subject Property. CBS agrees to indemnify, defend, and save harmless Tenant from and against all costs, counsel and legal fees, expenses, and liabilities incurred, other than due to acts or omissions of Tenant, in any claim or action or proceeding brought asserting claims of or asserting damages for any alleged act, negligence, omission, conduct, management, work, thing, breach, default, accident, injury, or damage described in the previous two sentences. The above agreements of indemnity are in addition to and not by way of limitation of any other covenants in this Sublease to indemnify the Tenant.

Section 5.3 Reimbursement of Costs of Obtaining Possession.

Each Party agrees to pay and to indemnify the other Party prevailing in any dispute under this Sublease against all costs and charges, including full reasonable counsel and legal fees lawfully and reasonably incurred in enforcing any provision of this Sublease including obtaining possession of the Subject Property and establishing CBS's title free and clear of this Sublease upon expiration or earlier termination of this Sublease.

GENERAL PROVISIONS

ARTICLE VI DEFINITIONS

Section 6.1 Defined Terms.

For the purposes of this Sublease, the following words shall have the meanings attributed to them in this Section:

(a) "Event of Default" means the occurrence of any action specified in Section 14.1.

(b) "Imposition" means all of the taxes, assessments, utility rates or charges, levies and other governmental charges, levied or assessed against the Subject Property or on any part of the Subject Property, any right or interest regarding the Subject Property, or any Rent and income received from the Subject Property, including sales taxes on Rent.

(c) "Improvements" or "improvements" means all buildings, structures and improvements of any nature now or hereafter located upon the Subject Property by Tenant, as well as all of the Tenant's apparatus and equipment necessary for the complete and comfortable use, occupancy, enjoyment and operation of the Subject Property, including fittings, appliances, machinery, garage equipment, heating equipment, lighting equipment, cooling equipment, air conditioning and ventilating equipment, wiring, controls, communications equipment, plumbing, switchboards, antennae, floor coverings, refrigerating equipment, hot water heating and all other appliances and equipment; excepting only in each case articles of personal property appurtenances and fixtures (including trade fixtures) owned by Tenant, sublessees, or others, which can be removed without defacing or materially injuring the improvements remaining on the Subject Property, from the property with the portion of the property from which such items are removed being returned to a condition at least as good as that existing on the date of this Sublease. "Improvements" also includes fill, grading, asphalt, and other non-building land improvements.

(d) "Personal Property" means tangible personal property owned or leased and used by Tenant or any subtenant, in connection with and located upon the Subject Property.

(e) "Premises" means the "Subject Property."

(f) "Rent" means the Sublease rate, which is the amount Tenant periodically owes and is obligated to pay CBS as Sublease payments under this Sublease for the use of the Subject Property.

(g) "Subject Property" is the area Subleased as shown on Exhibit A.

(h) "Subtenant" shall mean any subtenant, concessionaire, licensee, or occupant of space in or on the Subject Property holding by or through Tenant.

(i) "Term" means the period of time Tenant Rents or Subleases the Subject Property from CBS.

ARTICLE VII INSURANCE

Section 7.1 Insurance.

Tenant shall maintain property damage and comprehensive general liability insurance in the amount of one million dollars (\$1,000,000), including for Subleasehold improvements. CBS shall be named as an additional insured. CBS shall maintain for the Terminal Building a policy of standard fire and extended coverage insurance.

Section 7.2 Notification of Claim, Loss, or Adjustment.

Tenant shall advise CBS of any claim, loss, adjustment, or negotiations and settlements involving any loss under all policies of the character described in Section 7.1.

Section 7.3 Waiver of Subrogation.

Whenever: (i) any loss, cost, damage or expense resulting from fire, explosion or any other casualty or occurrence is incurred by either of the Parties to this Sublease, or anyone claiming

under it in connection with the Subject Property or Improvements; and (ii) the Party is then covered in whole or in part by insurance with respect to loss, cost, damage or expense or is required under this Sublease to be so insured, then the Party so insured (or so required) releases the other Party from any liability the other Party may have on account of the loss, cost, damage or expense to the extent of any amount recoverable by reason of insurance and waives any right of subrogation which might otherwise exist in or accrue to any person on account of it, provided that the release of liability and waiver of the right of subrogation shall not be operative in any case where the effect is to invalidate the insurance coverage or increase its cost (provided that, in the case of increased cost, the other Party shall have the right, within thirty (30) days following written notice, to pay the increased cost keeping the release and waiver in full force and effect.

ARTICLE VIII RESTRICTIONS REGARDING ASSIGNMENT, SUBLEASES, AND TRANSFERS OF SUBJECT PROPERTY

Section 8.1 Tenant Without Power to Assign Sublease or Transfer or Encumber Subject Property.

Tenant has no power under this Sublease to assign the Sublease, except with approval of the CBS Assembly and DOT&PF. Tenant has no power under this Sublease to transfer the Subject Property, except with approval of the CBS Assembly and DOT&PF. Tenant has no power to encumber Subject Property or pledge its interest in Subject Property as collateral for a loan or mortgage.

Section 8.2 Limitations on Subleases.

Tenant shall not sublease the Subject Property or any portion of it without the prior written approval of the CBS Assembly and DOT&PF. All subleases entered into demising all or any part of the Improvements or the Subject Property shall expressly state that it is subject to and subordinate to this Sublease. CBS's and DOT&PF's consent to a sublease of the Subject Property shall not release Tenant from its obligations under this Sublease. CBS's and DOT&PF's consent to a sublease shall not be deemed to give any consent to any subsequent subletting.

ARTICLE IX USE AND PROTECTION OF THE SUBJECT PROPERTY

Section 9.1 Subject Property As Is - Repairs.

Tenant acknowledges that it has examined the Subject Property and the present improvements including any public improvements presently located there and knows the condition of them and accepts them in the present condition and without any representations or warranties of any kind or nature whatsoever by CBS as to their condition or as to the use or occupancy which may be made of them. Tenant assumes the sole responsibility for the condition of the improvements located on the Subject Property. The foregoing shall not be deemed to relieve CBS of its general municipal obligations, or of its obligations under Section 3.1 above.

Section 9.2 Compliance with Laws.

Tenant shall throughout any term of this Sublease, at Tenant's sole expense, promptly comply with all the laws and ordinances and the orders, rules, regulations, and requirements of all federal, state, and municipal governments and appropriate departments, commissions, boards, and officers (whether or not the same require structural repairs or alterations) and all other legal requirements that may be applicable to the use of the Subject Property. Nothing in the foregoing sentence shall be deemed to relieve CBS of its general obligations required in its municipal capacity.

Section 9.3 Notification of CBS Public Works Director of Discovery of Contamination.

Tenant shall promptly notify the CBS Public Works Director within 24 hours if any contaminated soils or other media that require special handling are encountered during construction activities or at any other time.

Tenant shall be responsible for all clean-up costs associated with contamination of soils of subject property, adjoining property, and/or buildings. In the event of Tenant's failure to clean-up to applicable regulatory standards or to the satisfaction of the CBS Public Works Director, CBS may perform clean-up or contract for clean-up, and all charges for such work shall be payable by Tenant.

Section 9.4 Use of Utility Lines.

Tenant shall connect or otherwise discharge to such utility lines as are approved by the CBS Directors of Public Works and/or Electric Department, and shall obtain any permits and comply with any conditions specified by the Directors of Public Works and/or Electric Department for such connections.

Section 9.5 Permits and Approvals for Activities.

Tenant shall be responsible for obtaining all necessary permits and approvals for its activities unless otherwise specifically allowed by CBS. Not less than ten (10) days in advance of applying for permits to any public entity other than the CBS, Tenant shall provide copies of all permit applications and associated plans and specifications to the CBS Public Works Director to facilitate review by departments of the CBS. CBS is not obligated to comment on the permit applications and plans, and the result of any review by the CBS does not affect Tenant's obligation to comply with any applicable laws.

ARTICLE X CBS'S RIGHT TO PERFORM TENANT'S COVENANTS; REIMBURSEMENT OF CBS FOR AMOUNTS SO EXPENDED

Section 10.1 Performance of Tenant's Covenants To Pay Money.

Tenant covenants that if it shall at any time default or shall fail to make any other payment (other than Rent) due and the failure shall continue for ten (10) days after written notice to Tenant, then CBS may, but shall not be obligated so to do, and without further notice to or demand upon Tenant and without releasing Tenant from any obligations of Tenant under this Sublease, make any other payment in a manner and extent that CBS may deem desirable.

Section 10.2 CBS's Right To Cure Tenant's Default.

If there is a default involving the failure of Tenant to keep the Subject Property in good condition and repair in accordance with the provisions of this Sublease, to make any necessary renewals or replacements or to remove any dangerous condition in accordance with the requirements of this Sublease or to take any other action required by the terms of this Sublease, then CBS shall have the right, but shall not be required, to make good any default of Tenant. CBS shall not in any event be liable for inconvenience, annoyance, disturbance, loss of business, or other damage of or to Tenant by reason of bringing materials, supplies and equipment into or through the Terminal Building during the course of the work required to be done to make good such default, and the obligations of Tenant under this Sublease shall remain unaffected by such work, provided that CBS uses reasonable care under the circumstances prevailing to avoid unnecessary inconvenience, annoyance, disturbance, loss of business, or other damage to Tenant.

Section 10.3 Reimbursement of CBS and Tenant.

All sums advanced by CBS pursuant to this Article and all necessary and incidental costs, expenses and attorney fees in connection with the performance of any acts, together with interest at the highest rate of interest allowed by law from the date of the making of advancements, shall be promptly payable by Tenant, in the respective amounts so advanced, to CBS. This reimbursement shall be made on demand, or, at the option of CBS, may be added to any Rent then due or becoming due under this Sublease and Tenant covenants to pay the sum or sums with interest, and CBS shall have (in addition to any other right or remedy) the same rights and remedies in the event of the nonpayment by Tenant as in the case of default by Tenant in the payment of any installment of Rent. Conversely, Tenant shall be entitled to receive from CBS prompt payment or reimbursement on any sums due and owing from CBS to Tenant, together with interest at the highest rate allowed by law. However, nothing contained in this Sublease shall entitle Tenant to withhold any Rent due to CBS or to offset or credit any sums against Rent, except with respect to unpaid Rental due from CBS to Tenant under any Sublease of Terminal Building space to CBS.

ARTICLE XI DAMAGE OR DESTRUCTION

Section 11.1 Repair and Replacement of Structures and Improvements Following Damage.

(a) If the Subject Property shall be destroyed or so injured by any cause as to be unfit, in whole or in part, for occupancy and such destruction or injury could reasonably be repaired within ninety (90) days from the date of such damage or destruction, then Tenant shall not be entitled to surrender possession of the Subject Property, nor shall Tenant's liability to pay Rent under this Sublease cease, without the mutual consent of the Parties. In case of any such destruction or injury, CBS shall repair the same with all reasonable speed and shall complete such repairs within ninety (90) days from the date of such damage or destruction. If during such period Tenant shall be unable to use all or any portion of the Subject Property, a proportionate allowance shall be made to Tenant from the Rent corresponding to the time during which and to the portion of the Subject Property of which Tenant shall be so deprived of its use.

(b) If such destruction or injury cannot reasonably be repaired within ninety (90) days from the date of such damage or destruction, CBS shall notify Tenant within fifteen (15) days after the determination that restoration cannot be made in ninety (90) days. If CBS elects not to repair or rebuild, this Sublease shall be terminated. If CBS elects to repair or rebuild, CBS shall specify the time within which such repairs or reconstruction will be complete, and Tenant shall have the option, to be exercised within thirty (30) days after the receipt of such written notice, to elect either to terminate the Sublease and further liability, or to extend the Sublease Term by a period of time equivalent to the time from the happening of such destruction or injury until the Subject

Property is restored to its former condition. In the event Tenant elects to extend the Sublease Term, CBS shall restore the Subject Property to its former condition within the time specified in the written notice, and Tenant shall not be liable to pay Rent for the period from the time of such destruction or injury until the Subject Property is so restored to its former condition.

(c) In addition to all rights to cancel or terminate this Sublease set forth in Subsections 11.1(a) and 11.1(b), if the Subject Property or a part are destroyed or damaged during the last two (2) years of the Sublease Term or any extension(s) to the extent of fifty per cent (50%) or more of the value of the Subject Property, then CBS shall have the right to cancel and terminate this Sublease as of the date of such damage or destruction by giving Tenant written notice within ninety (90) days after the date of such damage or destruction.

(d) The timeframes in this article may be modified by mutual agreement of the Parties.

ARTICLE XII LIENS

Section 12.1 Discharge of Mechanics' and Other Liens.

Tenant shall neither suffer nor permit any mechanics' liens or other liens to be filed against the title to the Subject Property, nor against Tenant's interest in the property, nor against the improvements by reason of work, labor, services or materials supplied or claimed to have been supplied to Tenant or anyone having a right to possession of the Subject Property or improvements as a result of an agreement with or the assent of Tenant. If any mechanics' lien or other liens shall be filed against the Subject Property, including the Improvements, Tenant shall cause it to be discharged of record within 30 days after the date that Tenant has knowledge of its filing, or take action sufficient to the satisfaction of the CBS.

ARTICLE XIII LIEN FOR RENT AND OTHER CHARGES

Section 13.1 Lien for Rent.

The whole amount of the Rent and each and every installment, and the amount of all taxes, assessments, water rates, insurance premiums and other charges and impositions paid by CBS under the provisions of this Sublease, and all costs, attorney's fees and other expenses which may be incurred by CBS in enforcing the provisions of this Sublease or on account of any delinquency of Tenant in carrying out any of the provisions of this Sublease, shall be and they are declared to constitute a valid and prior lien upon the Subject Property and the Improvements, and upon Tenant's Subleasehold estate, and may be enforced by equitable remedies including the appointment of a receiver.

ARTICLE XIV DEFAULT PROVISIONS

Section 14.1 Events of Default.

Each of the following events is defined as an "Event of Default":

(a) The failure of Tenant to pay any Rent, or any other payments or deposits of money, or furnish receipts for deposits as required, when due and the continuance of the failure for a period of ten (10) days after notice in writing from CBS to Tenant.

(b) The failure of Tenant to perform any of the other covenants, conditions and agreements of this Sublease including payment of taxes on the part of Tenant to be performed, and the continuance of the failure for a period of thirty (30) days after notice in writing (which notice shall specify the respects in which CBS contends that Tenant has failed to perform any of the covenants, conditions and agreements) from CBS to Tenant unless, with respect to any default which cannot be cured within thirty (30) days, Tenant, or any person holding by, through or under Tenant, in good faith, promptly after receipt of written notice, shall have commenced and shall continue diligently and reasonably to prosecute all action necessary to cure the default within an additional 60 days.

(c) The filing of an application by Tenant (the term, for this purpose, to include any approved transferee other than a CBS of Tenant's interest in this Sublease): (i) for a consent to the appointment of a receiver, trustee or liquidator of itself or all its assets; (ii) of a voluntary petition in bankruptcy or the filing of a pleading in any court of record admitting in writing of its inability to pay its debts as they come due; (iii) of a general assignment for the benefit of creditors; (iv) of an answer admitting the material allegations of, or its consenting to, or defaulting in answering, a petition filed against it in any bankruptcy proceeding.

(d) The entry of an order, judgment or decree by any court of competent jurisdiction, adjudicating Tenant a bankrupt, or appointing a receiver, trustee or liquidator of it or of its assets, and this order, judgment or decree continuing unstayed and in effect for any period of 60 consecutive days, or if this Sublease is taken under a writ of execution.

Section 14.2 Assumption or Assignment of Sublease to Bankruptcy Trustee.

In the event that this Sublease is assumed by or assigned to a trustee pursuant to the provisions of the bankruptcy reform Act of 1978 (referred to as "Bankruptcy Code") (11 U.S.C. § 101 et seq.), and the trustee shall cure any default under this Sublease and shall provide adequate assurances of future performance of this Sublease as are required by the Bankruptcy Code (including the requirement of Code § 365(b)(1)) (referred to as "Adequate Assurances"), and if the trustee does not cure such defaults and provide such adequate assurances under the Bankruptcy Code within the applicable time periods provided by the Bankruptcy Code, then this Sublease shall be deemed rejected automatically and CBS shall have the right to possession of the Subject Property immediately and shall be entitled to all remedies provided by the Bankruptcy Code for damages for breach or termination of this Sublease.

Section 14.3 Remedies in Event of Default.

CBS may treat any one or more of the Events of Default as a breach of this Sublease and at its option, by serving written notice on Tenant and each Secured Party and Subleasehold Mortgagee of whom CBS has notice (such notice not to be effective unless served on each such person) of the Event of Default of which CBS shall have received notice in writing, CBS shall have, in addition to other remedies provided by law, one or more of the following remedies:

(a) CBS may terminate this Sublease and the Term created, in which event CBS may repossess the entire Subject Property and Improvements, and be entitled to recover as damages a sum of money equal to the value, as of the date of termination of this Sublease, of the Rent provided to be paid by Tenant for the balance of the stated term of this Sublease less the fair rental value as of the date of termination of this Sublease of the fee interest in the Subject Property and Improvements for the period, and any other sum of money and damages due under the terms of this Sublease to CBS and Tenant. Any personal property not removed after such termination shall be addressed as provided for in Section 1.4 above.

(b) CBS may terminate Tenant's right of possession and may repossess the entire Subject Property and Improvements by forcible entry and detainer suit or otherwise, without demand or notice of any kind to Tenant (except as above expressly provided for) and without terminating this Sublease, in which event CBS may, but shall be under no obligation to do so, relet all or any part of the Subject Property for Rent and upon terms as shall be satisfactory in the judgment reasonably exercised by CBS (including the right to relet the Subject Property and Terminal Building for a term greater or lesser than that remaining under the stated term of this Sublease and the right to relet the Subject Property and Terminal Building as a part of a larger area and the right to change the use made of the Subject Property). For the purpose of reletting, CBS may make any repairs, changes, alterations or additions in or to the Subject Property and improvements that may be reasonably necessary or convenient in CBS's judgment reasonably exercised; and if CBS shall be unable, after a reasonable effort to do so, to relet the Subject Property, or if the Subject Property and Terminal Building are relet and a sufficient sum shall not be realized from reletting after paying all of the costs and expenses of repairs, change, alterations and additions and the expense of reletting and the collection of the Rent accruing from it, to satisfy the Rent above provided to be paid, then Tenant shall pay to CBS as damages a sum equal to the amount of the Rent reserved in this Sublease for the period or periods as and when payable pursuant to this Sublease, or, if the Subject Property or any part of it has been relet, Tenant shall satisfy and pay any deficiency upon demand from time to time; and Tenant acknowledges that CBS may file suit to recover any sums falling due under the terms of this Section from time to time and that any suit or recovery of any portion due Tenant shall be no defense to any subsequent action brought for any amount not reduced to judgment in favor of CBS. Any personal property not removed after such termination shall be addressed as provided for in Section 1.4 above.

(c) In the event of any breach or threatened breach by Tenant of any of the terms, covenants, agreements, provisions or conditions in this Sublease, CBS shall have the right to invoke any right and remedy allowed at law or in equity or by statute or otherwise as through reentry, summary proceedings, and other remedies were not provided for in this Sublease.

(d) Upon the termination of this Sublease and the Term created, or upon the termination of Tenant's right of possession, whether by lapse of time or at the option of CBS, Tenant will at once surrender possession of the Subject Property and dispose of personal property and improvements as described in Section 1.4. If possession is not immediately surrendered, CBS may reenter the Subject Property and Improvements and repossess itself of it as of its former estate and remove all persons and their personal property, using force as may be necessary without being deemed guilty of any manner of trespass or forcible entry or detainer. CBS may at its option seek expedited consideration to obtain possession if CBS determines that the Sublease has terminated as described in the first sentence of this paragraph, and Tenant agrees not to oppose such expedited consideration.

(e) In the event that Tenant shall fail to make any payment required to be made provided for in this Sublease or defaults in the performance of any other covenant or agreement which Tenant is required to perform under this Sublease during the period when work provided for in this Sublease shall be in process or shall be required by the terms of this Sublease to commence, CBS may treat the default as a breach of this Sublease and, in addition to the rights and remedies provided in this Article, but subject to the requirements of service of notice pursuant to this Sublease, CBS shall have the right to carry out or complete the work on behalf of Tenant without terminating this Sublease.

Section 14.4 Waivers and Surrenders To Be In Writing.

No covenant or condition of this Sublease shall be deemed to have been waived by CBS unless the waiver be in writing, signed by CBS or CBS's agent duly authorized in writing and shall apply only with respect to the particular act or matter to which the consent is given and shall not relieve Tenant from the obligation, wherever required under this Sublease, to obtain the consent of CBS to any other act or matter.

ARTICLE XV CBS'S TITLE AND LIEN

Section 15.1 CBS's Title and Lien Paramount.

CBS has title to the Terminal Building, and CBS's lien for Rent of the Terminal Building and other CBS charges shall be paramount to all other liens on the Subject Property.

Section 15.2 Tenant Not To Encumber CBS's Interest.

Tenant shall have no right or power to and shall not in any way encumber the title of CBS in and to the land and building of the Subject Property. The leasehold estate of CBS in the Land and its ownership of the Terminal Building in which the Subject Property is sublet shall not be in any way subject to any claim by way of lien or otherwise, whether claimed by operation of law or by virtue of any express or implied lease or contract or other instrument inade by Tenant, and any claim to the lien or otherwise upon the Land arising from any act or omission of Tenant shall accrue only against the Subleasehold estate of Tenant in the Subject Property and Tenant's interest in the Improvements, and shall in all respects be subject to the paramount rights of CBS in the Land.

ARTICLE XVI REMEDIES CUMULATIVE

Section 16.1 Remedies Cumulative.

No remedy conferred upon or reserved to CBS shall be considered exclusive of any other remedy, but shall be cumulative and shall be in addition to every other remedy given under this Sublease or existing at law or in equity or by statute. Every power and remedy given by this Sublease to CBS may be exercised from time to time and as often as occasion may arise or as may be deemed expedient by CBS. No delay or omission of CBS to exercise any right or power arising from any default shall impair any right or power, nor shall it be construed to be a waiver of any default or any acquiescence in it.

Section 16.2 Waiver of Remedies Not To Be Inferred.

No waiver of any breach of any of the covenants or conditions of this Sublease shall be construed to be a waiver of any other breach or to be a waiver of, acquiescence in, or consent to any further or succeeding breach of it or similar covenant or condition.

Section 16.3 Right to Terminate Not Waived.

Neither the rights given to receive, sue for or distrain from any Rent, moneys or other payments, or to enforce any of the terms of this Sublease, or to prevent the breach or nonobservance of it, nor the exercise of any right or of any other right or remedy shall in any way impair or toll the right or power of CBS to declare ended the term granted and to terminate this Sublease because of any event of default.

ARTICLE XVII SURRENDER AND HOLDING OVER

Section 17.1 Surrender at End of Term.

On the last day of the last Sublease year of the original term, or on the earlier termination of the Sublease term, Tenant shall peaceably and quietly leave, surrender and deliver the entire Subject Property to CBS, subject to the provisions of Section 1.4, in good repair, order, and condition, reasonable use, wear and tear excepted, free and clear of any and all mortgages, liens, encumbrances, and claims. At the time of the surrender, Tenant shall also surrender any and all security deposits and Rent advances of sublessees to the extent of any amounts owing from Tenant to CBS. If the Subject Property is not so surrendered, Tenant shall indemnify, defend and hold harmless CBS from and against all claims made by any succeeding Tenant against CBS, founded upon delay occasioned by the failure of Tenant to surrender the Subject Property.

Section 17.2 Rights Upon Holding Over.

At the termination of this Sublease, by lapse of time or otherwise, Tenant shall yield up immediately possession of the Subject Property to CBS and, failing to do so, agrees, at the option of CBS, to pay to CBS for the whole time such possession is withheld, a sum per day equal to one hundred and seventy-five percent (175%) times 1/30th of the aggregate of the Rent paid or payable to CBS during the last month of the term of the Sublease the day before the termination of the Sublease. The provisions of this Article shall not be held to be a waiver by CBS of any right or reentry as set forth in this Sublease, nor shall the receipt of a sum, or any other act in apparent affirmance of the tenancy, operate as a waiver of the right to terminate this Sublease and the Term granted for the period still unexpired for any breach of Tenant under this Sublease.

ARTICLE XVIII MODIFICATION

Section 18.1 Modification.

None of the covenants, terms or conditions of this Sublease to be kept and performed by either Party to this Sublease shall in any manner be waived, modified, changed or abandoned except by a written instrument duly signed, acknowledged, and delivered by both CBS and Tenant.

ARTICLE XIX INVALIDITY OF PARTICULAR PROVISIONS

Section 19.1 Invalidity of Provisions.

If any provision of this Sublease or the application of it to any person or circumstances shall to any extent be invalid or unenforceable, the remainder of this Sublease, or the application of such provision to persons or circumstances other than those as to which it is invalid or unenforceable, shall not be affected, and each provision of this Sublease shall be valid and be enforced to the fullest extent permitted by law.

ARTICLE XX APPLICABLE LAW AND VENUE

Section 20.1 Applicable Law.

This Sublease shall be construed and enforced in accordance with the laws of the State of Alaska. The forum and venue for any action seeking to interpret, construe, or enforce this Sublease shall be only in the Superior Court for the State of Alaska at Sitka, Alaska.

ARTICLE XXI NOTICES

Section 21.1 Manner of Mailing Notices.

In every case where under any of the provisions of this Sublease or otherwise it shall or may become necessary or desirable to make or give any declaration or notice of any kind to CBS or Tenant, it shall be sufficient if a copy of any declaration or notice is sent by United States mail, postage prepaid, return receipt requested, addressed:

Mark Gorman, Municipal Administrator	Kara and/or Maria Kesanooksisk
City and Borough of Sitka	Island Girl Coffee LLC
100 Lincoln Street	108 Osprey Street
Sitka, Alaska 99835	Sitka, Alaska 99835-9720
Phone: (907) 747-1808	Phone: (907) 752-8294/752-1069
Fax: (907) 747-7403	Fax: None
Email: markgorman@cityofsitka.com	Email: mcelticksisk@hotmail.com

with a copy to: Municipal Clerk at address listed above. Each Party from time to time may change its address for purposes of receiving declarations or notices by giving notice of the changed address, to become effective seven days following the giving of notice.

Section 21.2 Notice to Subleasehold Mortgagee and Secured Parties.

CBS shall provide each Subleasehold Mortgagee and Secured Party, who has so requested, copies of all notices from CBS to Tenant relating to existing or potential default under, or other noncompliance with the terms of, this Sublease. All notices, demands or requests which may be required to be given by CBS or Tenant to any Subleasehold Mortgagee and Secured Parties shall be sent in writing, by United States registered or certified mail or express mail, postage prepaid, addressed to the Subleasehold Mortgagee at a place as the Subleasehold Mortgagee may from time to time designate in a written notice to CBS and Tenant. Copies of all notices shall simultaneously be sent to the other of CBS or Tenant, as the case may be.

Section 21.3 Sufficiency of Service.

Service of any demand or notice as in this Article provided shall be sufficient for all purposes.

Section 21.4 When Notice Deemed Given or Received.

Whenever a notice is required by this Sublease to be given by any Party to the other Party or by any Party to a Subleasehold Mortgagee, the notice shall be considered as having been given when a registered or certified notice is placed in the United States Post Office mail as provided by this Article and shall be deemed received on the third business day after and for all purposes under this Sublease of starting any time period after notice, the time period shall be conclusively deemed to have commenced three business days after the giving of notice and whether or not it is provided that a time period commences after notice is given or after notice is received.

ARTICLE XXII MISCELLANEOUS PROVISIONS

Section 22.1 Captions.

The captions of this Sublease and the index preceding it are for convenience and reference only and in no way define, limit or describe the scope or intent of this Sublease, nor in any way affect this Sublease.

Section 22.2 Conditions and Covenants.

All the provisions of this Sublease shall be deemed and construed to be "conditions" as well as "covenants," as though the words specifically expressing or importing covenants and conditions were used in each separate provision.

Section 22.3 Entire Agreement.

This Sublease contains the entire agreement between the Parties and shall not be modified in any manner except by an instrument in writing executed by the Parties or their respective successors or assigns in interest.

Section 22.4 Time of Essence as to Covenants of Sublease.

Time is of the essence as to the covenants in this Sublease.

ARTICLE XXIII COVENANTS TO BIND AND BENEFIT RESPECTIVE PARTIES AND TO RUN WITH THE SUBJECT PROPERTY

Section 23.1 Covenants to Run with the Subject Property.

All covenants, agreements, conditions and undertakings in this Sublease shall extend and inure to the benefit of and be binding upon the successors and assigns of each of the Parties, the same as if they were in every case named and expressed, and they shall be construed as covenants running with the Subject Property. Wherever in this Sublease reference is made to any of the Parties, it shall be held to include and apply to, wherever applicable, also the officers, directors, successors and assigns of each Party, the same as if in each and every case so expressed.

Section 23.2 Interest in Deposits Automatically Transferred.

The sale, conveyance or assignment of the interest of Tenant (pursuant to the terms of this Sublease) or of CBS in and to this Sublease shall act automatically as a transfer to the assignee of

CBS or of Tenant, as the case may be, of its respective interest in any funds on deposit with and held by any Construction Lender and CBS, and every subsequent sale, conveyance or assignment by any assignee of CBS or of Tenant also shall act automatically as a transfer of their respective rights to the deposits with such Construction Lender and CBS to the subsequent assignee.

ARTICLE XXIV ADDITIONAL GENERAL PROVISIONS

Section 24.1 Absence of Personal Liability.

No member, official, or employee of CBS shall be personally liable to Tenant, its successors and assigns, or anyone claiming by, through or under Tenant or any successor in interest to the Subject Property, in the event of any default or breach by CBS or for any amount which may become due to Tenant, its successors and assigns, or any successor in interest to the Subject Property, or on any obligation under the terms of this Sublease. No member, official, or employee of Tenant shall be personally liable to CBS, its successors and assigns, or anyone claiming by, through, or under CBS or any successor in interest to the Subject Property, in the event of any default or breach by Tenant or for any amount which become due to CBS, its successors and assigns, or any successor in interest to the Subject Property, in the event of any default or breach by Tenant or for any amount which become due to CBS, its successors and assigns, or any successor in interest to the Subject Property, or on any obligation under the terms of this Sublease.

Section 24.2 Sublease Only Effective As Against CBS Upon Approval of Assembly and DOT&PF.

This Sublease and any renewals are effective against CBS only upon the approval of such Sublease and any renewals by the CBS Assembly and DOT&PF.

Section 24.3 Binding Effects and Attorneys Fees.

This Sublease shall be binding up and inure to the benefit of the respective successors and assigns of the Parties. In the event of litigation over this Sublease, the Parties agree that the prevailing Party shall receive full reasonable attorneys' fees.

Section 24.4 Duplicate Originals.

Three signed and notarized originals of this Sublease shall be executed. The warranties, representations, agreements and undertakings shall not be deemed to have been made for the benefit of any person or entity, other than the Parties.

Section 24.5 Declaration of Termination.

With respect to CBS's rights to obtain possession of the Subject Property or to revest title in itself with respect to the Subleasehold estate of Tenant in the Subject Property, CBS shall have the right to institute such actions or proceedings as it may deem desirable to effectuate its rights including, without limitation, the right to execute and record or file with the Recorder of Sitka Recording District, a written declaration of the termination of all rights and title of Tenant in the Subject Property, and the revesting of any title in CBS as specifically provided in this Sublease.

Section 24.6 Authority.

CBS and Tenant represent to each other that each has, and has exercised, the required corporate power and authority and has complied with all applicable legal requirements necessary to adopt, execute and deliver this Sublease and perform its obligations. Both Parties also represent that

this Sublease has been duly executed and delivered by each and constitutes a valid and binding obligation of each enforceable in accordance with its terms, conditions, and provisions.

ISLAND GIRL COFFEE LLC

ISLAND GIRL COFFEE LLC

Kara Kesanooksisk, Co-Owner

Maria Kesanooksisk, Co-Owner

STATE OF ALASKA)) ss: FIRST JUDICIAL DISTRICT)

On this _____ day of ______, 2014, personally appeared before me Kara Kesanooksisk and Maria Kesanooksisk, whose identities are personally known to me or proved to me on the basis of satisfactory evidence, and who by signing this agreement, swears or affirms that they are co-owners of Island Girl Coffee LLC and are authorized to sign this document on behalf of the Tenant, and do so freely and voluntarily.

Notary Public for Alaska My Commission Expires:

CITY AND BOROUGH OF SITKA

Mark Gorman, Municipal Administrator

THIS CERTIFIES that on this _____ day of ______, 2014, before me, a Notary Public in and for the State of Alaska, personally appeared Mark Gorman, who is the Municipal Administrator of the City and Borough of Sitka, Alaska, a municipal corporation organized under the laws of the State of Alaska, that he has been authorized by to execute the foregoing document, and does so freely and voluntarily.

Notary Public for Alaska My Commission Expires:

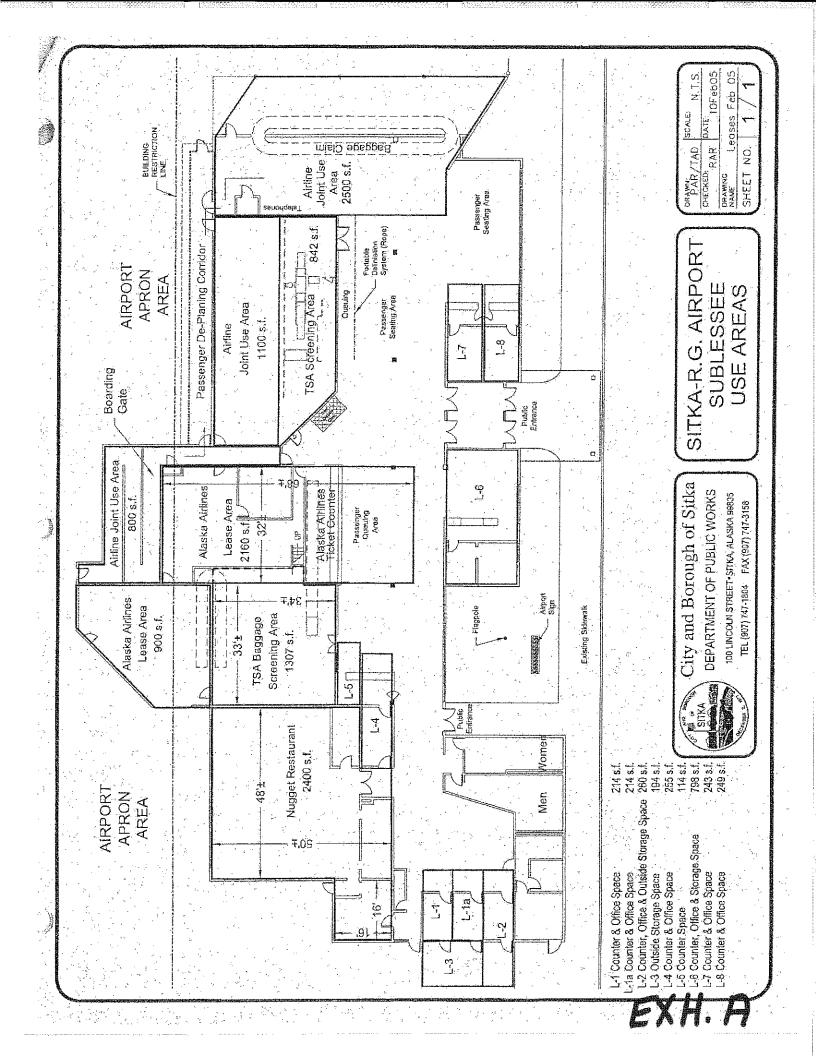
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STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES

SITKA AIRPORT

LEASE NO. ADA-50103

EXh. B

LEASE AGREEMENT

THIS lease is made and entered into this 1st day of June, 1997, between the STATE OF ALASKA, acting through the DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES, whose address is 6860 Glacier Highway, Juneau, Alaska 99801-7999, ("LESSOR"), and the CITY AND BOROUGH OF SITKA, ALASKA, whose address is 100 Lincoln Street, Sitka, Alaska 99835 ("LESSEE").

RECITALS

- (1) LESSOR owns the Silka Airport ("Airport") at Silka, Alaska;
- (2) LESSOR has constructed the runway and related facilities for the airport. at Sitka, Alaska;
- (3) Lessor and Lessee entered into Lease Agreement ADA-01571, dated July
 1, 1967, under which Lessee operated the Airport;
- (4) Under Lease Agreement ADA-01571, LESSEE constructed, expanded, and operated an airport terminal ("Terminal") building on the Airport;
- (5) July 1, 1994 Lessee terminated Lease Agreement ADA-01571. On October 11, 1995, Lessor and Lessee executed a Settlement Agreement setting out the conditions for resolution of financial disputes and other matters that resulted from Lessee's termination of Lease ADA-01571. Under the terms of the Settlement Agreement, the Lessor and Lessee agreed to enter into a lease of the Terminal site to permit the Lessee to continue operating the Terminal; and

(6) LESSEE has operated the Terminal continuously since July 1, 1994;

THEREFORE, for and in consideration of the terms and conditions, set forth below, the parties agree as follows:

1. Leased Premises

LESSOR hereby leases to LESSEE, and LESSEE hereby leases from the LESSOR, the following real property located on Japonski Island, Sitka Recording District, First Judicial District, Alaska, described as follows ("Premises"):

Lot 3A, Block 600, Sitka Airport consisting of 65,445 square feel as described on attached Exhibit A.

2. Term

In consideration of Lessee's construction, maintenance, operation, and ownership of the Terminal, the term of this lease is 30 years beginning on July 1, 1994, and expiring on June 30, 2024.

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3. Authorized Uses

Lessee is authorized to use the premises for operation of a public airline terminal building and for purposes commonly associated with a public airline terminal at airports in the United States, including aircraft parking, loading, servicing, and unloading; baggage and cargo processing; passenger ticketing, screening, and waiting; and concession services.

- 4. Rent
 - (a) Beginning on July 1, 1995, the annual rental for the Premises is \$6,806.28 (65,445 square feet @ \$.104 per square foot). Rent for the period of July 1, 1995 to June 30, 1997 (\$13,612.56) is due upon execution of this lease by the Lessor and Lessee. After June 30, 1997, the rent shall be payable in advance of the first day of each year of the term specified in Covenant No. 3. The rent shall be prorated for any partial year in the term. All payments required by this lease must be made in U.S. currency.
 - (b) Checks, bank drafts, or postal money orders are to be made payable to the State of Alaska and delivered to Accounting Section, Department of Transportation and Public Facilities, 6860 Glacier Highway, Juneau, Alaska 99801-7999, or any other address which the Lessor may designate in writing.
 - (c) Any payment due from the Lessee and not received by the Lessor accrues interest from the due date until paid in full at the highest allowable lawful contract rate in Alaska, as defined AS 45,45,010 or as amended. Interest on disputed amounts will not be charged to the Lessee. If the dispute is resolved in the Lessee's favor.
 - (d) Any rent, charge, fee or other consideration which is due and unpaid at the expiration, termination, or cancellation of this lease will be a charge against Lessee and Lessee's property, reat or personal.
 - (e) Lessor may increase or decrease the rents or fees payable under this lease. During the first five years of the term stated in Covenant No. 2 of this lease, Lessor may neither increase nor decrease the rent fees payable under this lease. At any time after the end of the fifth year of the lease term, Lessor may, in its sole discretion, increase or decrease the rents or fees, provided that Lessor may neither increase nor decrease the rents or fees more than once in any 12 months period. Any change in rent is effective upon written notice to the Lessee.

Any rent increase or decrease must be consistent with applicable statutes or regulations, including AS 02.15.090 and 17 AAC 40.340(a), and any amendments. It is Lessor's intent that any rent established under this basic provision not exceed fair market rental as determined by a qualified real estate appraiser in an appraisal approved by Lessor. However, Lessor is under no obligation to appraise the Premises under any circumstances.

- (f) If Lessee believes that a change under (e) of this Covenant No. 4 rent exceeds the fair market rent for the Premises, Lessee may appeal to Lessor according to the following procedures:
 - Lessee must pay the changed rent beginning on the effective date stated in Lesson's rent change notice and continue paying the changed rent throughout the appeal process.

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- (ii) Within 30 days after the date of Lessor's written notice of the rent increase or decrease, Lessee must submit a written appeal to Lessor. The appeal must include the name, address; telephone number and professional qualifications of the real estate appraiser Lessee intends to retain to perform a fair market rent appraisal of the Premises.
- (iii) Lessor will review the appraiser's qualifications and approve or disapprove the appraiser in writing to Lessee. If Lessor disapproves the appraiser, Lessee will have 30 days from the date of Lessor's written disapproval to continue the appeal by submitting the name, address, phone number, and professional qualifications of another appraiser.
- (iv) If Lessor approves Lessee's appraiser, Lessee shall, at Lessee's sole expense, cause the Premises to be appraised according to appraisal instructions furnished by Lessor. The written appraisal must be received by Lessor within 90 days following the date of Lessor's written approval of Lessee's appraiser.

(v) Lessor will review the appraisal for conformance with the appraisal instructions and issue a written approval or rejection to Lessee. Upon approval of the appraisal, the fair market rent determined by the appraisal will be the rent for the Premises, retroactive to the effective date of Lessor's rent change notice issued under (e) of this Covenant No. 4. Rejection of the appraisal by Lessor will constitute a denial of Lessee's appeal.

5. Operation As A Public Air Terminal

LESSEE agrees to operate the Terminal for the use and benefit of the public, Lessee shall make available, the Terminal and related facilities and services to the public, subject to reasonable fees and needs, on fair and reasonable terms and conditions and without discrimination. Lessee agrees to provide space in the terminal, to all qualified persons, firms, and corporations desiring to conduct airline operations in the Terminal. Nothing in this lease grants or authorizes the Lessee to grant any exclusive right prohibited by AS 02,15,210 or Section 308 of the Federal Aviation Act.

6. Economic Non-Discrimination

Each air carrier using the Terminal (whether as a tenant, nontenant, or subtenant of another air carrier tenant) shall be subject to nondiscriminatory and substantially comparable rates, fees, rentals, and charges with respect to facilities directly or substantially relating to providing air transportation and other nondiscriminatory and substantially comparable rules, regulations and conditions as are applicable to all such air carriers which make similar use of the Terminal.

7. Inspection of Lessee Records

During Lessee's normal business hours, Lessor shall have the right to inspect and copy the Lessee's files, books, and records related to this lease, the Premises, or the Terminal.

8. Continuous Operations

Except as provided in Covenant No. 13 of this lease, Lessee agrees to continuously operate an airline terminal building on the premises for use by the public throughout the term of this lease.

9. Existing Improvements

- (a) Lessor and Lessee acknowledge the presence on the Premises of the Terminal, sidewalks, and landscaped areas owned by Lessee, and security fencing and paved surface aircraft parking apron owned by Lessor. As of the date on which this lease is executed, Lesser and Lessee find the condition of these improvements to be acceptable for the purposes contemplated in this lease.
- (b) By no later than September 1, 1997; Lessee shall furnish to Lesser one complete set of as-built drawings showing the dimensions and construction of the Terminal.

10. Sürvey

Lessee agrees to cause the Premises to be surveyed by a land surveyor registered in the State of Alaska. The survey must be conducted at no expense to the Lessor and must establish the boundaries of the Premises, placing permanent markers at the corners. Lessee agrees to submit a plat of the survey, signed and stamped by the surveyor, to the Lessor on or before September 1, 1997. The survey plat must conform to the Lessor's reasonable requirements; must use the centerline of the airport runway as the basis of bearings and must show survey monuments recovered, survey monuments set, and bearings and distances between monuments. Following approval of the plat by the Lessor, the Lessor and Lessee will execute a supplement to this lease which will modify the Premises description as necessary to conform to the survey.

11. Construction

Before placing fill material or beginning construction of any improvements (a) or additions on the Premises, Lessee must first obtain the written approval of Lessor in the form of an approved building permit. Detailed drawings of the proposed improvements or additions on the Premises must be submitted to Lessor. If a building or building addition is contemplated, Lessee must also submit comprehensive structural drawings showing front and side elevation views and floor plan, materials to be used, dimensions, elevations, the location of all proposed utility lines, and any additional data requested by Lessor. Lessor will review and approve or disapprove the proposed construction. Approval will not be withheld except where proposed construction does not comply with valid engineering principles, fire or building codes, generally recognized principles of sound airport development, or the proposed construction is inconsistent with the purposes of this lease. Lessee shall submit to Lessor evidence of Lessee's compliance with the Federal Aviation Regulations, 14 CFR Part 77, and all other municipal, state, or federal regulations governing construction of improvements on the airport.

(b) Lessee, within thirty (30) days after completion of construction or placement of improvements upon the Premises, shall deliver to Lessor an as-built drawing showing the location and dimensions of the location and

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dimensions of the improvements, giving bearings and distances to an established survey point. Furthermore, if Lessee constructs underground improvements, Lessee shall appropriately mark the surface of the land with adequate surface markers.

12. Maintenance

- (a) Lessee shall keep the Premises and all improvements neat and presentable at Lessee's own expense. Lessee shall not strip, waste, or remove any material from the Premises without the prior written permission of Lessor.
- (b) At no cost to Lessor, Lessee shall provide for all utilities, services, and maintenance, including snow removal, as is necessary to facilitate Lessee's use of the Premises.
- (c) The disposal on the airport of waste materials generated by Lessee, Including stash, overburden, and construction waste, is prohibited, unless authorized in writing by Lessor.
- (d) Lessee agrees to coordinate the Lessee's snow removal and maintenance activities on the Airport with Lessor's Airport personnel. Lessee further agrees to comply with all reasonable decisions and directions of Lessor's airport management personnel regarding snow removal, maintenance, and general use of the airport by Lessee.

13. Damage or Destruction of the Terminal

- (a) Except as provided in (b) of this Govenant No. 13, if the Terminal is damaged or destroyed by fire, explosion, wind, or other events, Lessee shall cause the Terminal to be repaired or rebuilt, and restored to normal function as promptly as possible.
- (b) If the Terminal is damaged to the extent that more than 50% of the space in the Terminal is unusable and the damage occurs within five years of the expiration of the term of this lease, Lessee may terminate this lease, remove the damaged Terminal, and restore the Premises.

14. Lessor Obligations

- (a) Subject to the appropriation of sufficient funds, Lessor agrees to operate and maintain the Airport for the use and benefit of the public. Lessor's operation and maintenance of the Airport include;
 - Maintenance of the runway and taxiway systems;
 - (ii) Maintenance of the road systems within the airport boundaries;
 - (iii) Maintenance of the public parking lot on the Airport; and
 - Comply with Federal Aviation Administration regulatements for an airport served by commercial air carriers.
- (b) Lessor is responsible for the maintenance, operation, and management of the security lock system controlling points of access from the Terminal to the aircraft parking apron on the Premises. Lessee shall obtain Lessor's prior approval for any proposed change in the points of access. If Lessee installs additional points of access in the Terminal, the devices securing

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the access shall be compatible with Lessor's system, installed at the Lessee's sole expense, and maintained and operated by Lessor.

15. Hazardous Substances

- (a) If fuel or any other hazardous substances are handled by Lessee on the Premises, Lessee agrees to have properly trained personnel and adequate procedures for safely storing, dispensing, and otherwise handling fuel or hazardous substances in accordance with 13 AAC 50 and other applicable federal; state, and local laws.
- (b) In the event of a hazardous substance spill on the Premises, Lesse shall immediately notify Lessor and act promptly to contain the spill, repair any damage, absorb and clean up the spill area, and restore the Premises to a condition satisfactory to Lessor and otherwise comply with the applicable portions of Title 17 and Title 18 of the Alaska Administrative Code.
- (c) Unless otherwise stipulated by this lease or amendment thereto, all bulk fuel on the Premises must be stored in fuel storage tanks installed and plumbed in accordance with 13 AAC 50 and other applicable federal, state, and local laws.

16. Environmental Indemnification by Lessee.

- (a) Except for environmental contamination demonstrated to have been caused by Lessor, or by third party prior to July 1, 1994, or to have originated before July 1, 1967, Lessee will be liable for any contamination on the Premises or for the presence of any hazardous substance on the Premises. To that extent only, Lessee shall defend and save harmless Lessor from all suits, claims, damages, judgments, penalties, fines, costs, and liabilities, including sums paid in settlement of claims, attorney's fees, and consultant fees, which arise as a result of contamination of the Premises by a hazardous substance, or of adjacent property if the contamination is demonstrated to have migrated from the Premises.
- (b) Nothing in this Covenant No. 16 shall bar or prevent Lessor or Lessee from seeking and obtaining cleanup efforts, costs, or damages from potentially responsible parties for contamination of the Premises or of adjacent properties.
- (c) Upon the cancellation, termination or expiration of this lease, Lessor will, in its discretion, require Lessee to perform an Environmental Site Assessment of the Premises. Lessee assumes financial responsibility to Lessor for any contamination or presence of hazardous substance in, on, and under the surface of the Premises, or adjacent property if the contamination migrated from the Premises, except for contamination or present of hazardous substance that is determined to have been caused by Lessor, or by third party prior to July 1, 1994, or to have originated before July 1, 1967. This is without prejudice to Lessee's right to seek contribution or indemnity either from prior occupant's properties adjacent to the Premises or other potentially responsible parties except Lessor.

17. Environmental Definition

(a) For the purposes of this lease the following terms are defined:

- (i) Environmental Site Assessment An assessment of property, consistent with generally accepted professional practices, that determines the environmental condition and is supported by reports and tests which determine the environmental condition and the present, type, concentration, and extent of hazardous substances in, on, and under the surface of the property.
- (ii) Hazardous Substance Any substance designated pursuant to section 311(b) (2) (A) of the Clean Water Act; any element, compound, mixture, solution, or substance designated pursuant to section 102 of CERCLA; and hazardous waste having the characteristics identified under or listed pursuant to section 3001 of the Solid Waste Disposal Act; any toxic pollutant listed under section 307(a) of the Clean Water Act; any hazardous air pollutant listed under section 112 of the Clean Air Act; and any imminently hazardous chemical substance or mixture with respect to which the EPA Administrator has taken action pursuant to section 7 of the Toxic Substance Control Act.

18. Fuel Sales Prohibited

Unless specifically authorized by this lease or amendment thereto, the sale of aviation fuel or lubricating oil by Lessee or a sublessee on the Premises is prohibited.

19. Liability

Except for Lessor's own negligence, the Lessee shall indemnify, defend, and hold the Lessor harmless from any liability, action, claim, suit, loss property damage or personal injury of whatever kind resulting from or arising out of any act of commission or omission by the Lessee, or Lessee's agents, employees, sublessees or customers, or arising from or connected with the Lessee's use and occupation of the Premises, or the exercise of the rights and privileges granted by this lease.

20, Insurance

- (a) At no expense to Lessor, Lessee shall secure and keep in force during the term of this lease adequate insurance to protect both Lessor and Lessee against comprehensive public liability and property damage in no less than the following amounts:
 - (i) property damage arising from one occurrence in the amount of not less than \$1,000,000; and
 - (ii) personal injury or death in an amount of not less than \$1,000,000.
- (b) Lessee shall provide Lessor with proof of insurance coverage in the form of an insurance policy or a certificate of insurance. All insurance required by this covenant must:
 - (i) name Lessor as an additional assured;

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 (ii) provide that Lessor be notified at least thirty (30) days prior to any termination, cancellation, or material change in the insurance coverage; and

- (iii) include a waiver of subrogation by which the insurer waives all rights of subrogation against Lessor for payments made under the policy.
- (c) The requirement of insurance coverage does not relieve Lessee of any other obligations under this agreement.
- (d) With thirty (30) days advance written holice to Lessee, Lessor may increase or decrease the coverage limits for the insurance required by this Covenant No. 20 when Lessor reasonably determines that the increase or decrease is justified by changes in the potential risks involved in the use of the Premises by Lessee or the users of the Terminal.

21. Cancellation

- (a) Lessor may cancel this lease and recover possession of the Premises by giving Lessee 30 days prior written notice upon the happening of any of the events listed below, unless the breach is cured within the 30-day notice period:
 - Lessee's failure to pay when due the rents or fees specified in this lease, including any increases made pursuant to this lease;
 - (ii) the return for insufficient funds of checks for payment of rents or fees;
 - the use of the Premises by Lessee for any purpose not authorized by this lease;
 - (iv) the filing of a petition in bankruptcy by or against Lessee;
 - (v) the entry by any court of a judgment of insolvency against Lessee;
 - (vi) the appointment of a trustee or receiver for Lessee's assets in a proceeding brought by or against Lessee;
 - (vii) the failure of Lessee to perform any provision or covenant in this lease.
- (b) If Lessee disputes Lessor's stated reasons for a cancellation, Lessee may appeal to Lessor for reconsideration if Lessee submits a written appeal to Lessor before the end of the 30-day notice period in (a) of this Covenant No. 21. Upon Lessor's timely receipt of an appeal, Lessor will suspend action on the cancellation until a decision is made on Lessee's appeal. If the appeal is successful, Lessor's notice of cancellation will be void. If the appeal is denied, the cancellation will be effective 30 days after the date of Lessor's written denial issued to Lessee.

22. Survival of Lessee Obligations

If this lease is terminated or cancelled by Lessor pursuant to this lease, or if Lessor reenters, regains or resumes possession of the Premises pursuant to this Lease, all of Lessee's obligations under this Lease except those obligations involving liability which evolves to an occupant based upon maintenance, hazardous conditions and hazardous waste occurring during the Lessor's possession of the premises, shall survive and shall remain in full force and effect for the full term of this Lease. Subject to the Lessor's obligation to mitigate

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damages, the amount of the rents, fees, and charges shall become due and payable to Lessor to the same extent, at the same time, and in the same manner as if no termination, cancellation, reentry, regaining, or resumption of possession had taken place. Without limiting the foregoing, Lessee's duties, obligations, and responsibilities under this Lease shall survive the cancellation, termination, or expiration of this lease.

23. Disposition of Improvements and Personal Property

- (a) Within sixty (60) days following the effective date of the expiration, termination, or cancellation of this lease, improvements or personal property or other property, real or personal, owned by Lessee on the Premises must either:
 - be removed by Lessee if required by Lessor or desired by Lessee and if Lessor determines that removal will not cause injury or damage to the Premises; or
 - (ii) with Lessar's consent, be sold to the succeeding Lessee.
- (b) Lessor may grant additional time for the removal of improvements if hardship is established by Lessee.
- (c) If Lessee fails to timely remove or sell the improvements or personal property under (a) or (b) of this covenant, title to the improvements or personal property vests in Lessor, and Lessor will, in its discretion, sell, lease, demolish, dispose, remove, or retain for its own use the improvements or personal property. Lessee shall reimburse Lessor for all costs incurred by the department, including legal costs, in the selling, leasing, demolishing, disposing, removing, or retaining of unremoved improvements or personal property.

24. Holding Over

If Lessee holds over and remains in possession of the Premises after the expiration of this agreement without a written renewal, the holding over will not operate as a renewal or extension of the term-of this agreement but only creates a tenancy from month to month, regardless of any rent payments accepted by Lessor. Lessee's obligations for performance under this lease will continue until the month-to-month tenancy is terminated by Lessor. Lessor may terminate the tenancy at any time by giving the Lessee at least ten (10) days prior written notice.

Assignment or Sublease by Lessee

- (a) Except as provided in (b) of this Covenant No. 25, Lessee may not assign or sublet, either by grant or implication, the whole or any part of the Premises or the whole or any part of the Terminal without the written consent of Lessor. Any proposed assignment, lease, or sublease must be submitted to Lessor for approval in five (5), each bearing the original notarized signature of all parties.
- (b) Lessee may sublet portions of the Premises or space in the Terminal without Lessor's written consent, if the sublease term, including options, renewals, or extensions, does not exceed one year and the purpose of the sublease is consistent with the authorized uses in Covenant No. 3 of

this lease. Lessee shall deliver to Lessor a copy of the sublease within . 30 days of the date on which the sublease is signed by Lessee.

- (c) Except as provided in (b) of this Covenant No. 24, an assignment or sublease is void without Lessor's written consent.
- (d) All covenants and provisions in this agreement extend to and bind the legal representatives, successors, and assigns of the parties in any assignment or sublease.
- (e) By no later than September 1, 1996, Lessee shall deliver to Lessor one copy of each sublease of space on the Premises that is in force on July 1, 1996.

26. Assignment By Lessor

Without the consent of Lessee, the Lessor may assign the Lessor's interest in this lease to any government agency, company, or person to whom the Lessor conveys, leases, or sells the Airport. No such assignment will operate to increase Lessee's obligations, or reduce Lessee's rights, under this lease.

27. Condemnation

If the Premises are condemned by any proper authority, the term of this lease will end on the date Lessee is required to surrender possession of the Premises. Lessor is entitled to all the condemnation proceeds except Lessee will be paid the portion of the proceeds attributable to the fair market value of any improvements placed on the Premises by Lessee according to the provisions of 17 AAC 40.330, amended. Rent will also be adjusted according to the provisions of 17 AAC 40.330, as amended.

28. Vacation

At the expiration, cancellation or termination of this lease, Lessee must peaceably and quietly vacate the Premises and return possession to Lessor. The Premises must be left in a clean, neat, and presentable condition to the satisfaction of Lessor.

29. Easements

Lessor reserves the right to make grants to third parties or reserve to Lessor easements or rights-of-way through, on, or above the Premises, provided that no such easements or rights-of-way may be granted or reserved which unreasonably interferes with Lessee's use of the Premises.

30. Quiet Enjoyment

Lessor covenants that upon Lessee's payment of the rent and performing and observing all of Lessee's other obligations under this lease. Lessee may peaceably and quietly have, hold, and enjoy the Premises for the lease term, subject and subordinate to all provisions of this lease.

31. Warranties and Title Representations

The interests transferred or conveyed by this lease are subject to any and all of the covenants, terms, and conditions that are contained in the instruments conveying title or other interests or improvements to Lessor or contained in the public records recorded in the District Recorder's Office, Sitka, Alaska.

The Lessor makes no specific warranties, express or implied, concerning the title or condition of the property, including survey, access, or suitability for any use, including those uses authorized by this lease.

32. Reservation of Rights

Rights and privileges granted to Lessee in this lease are the only rights and privileges granted to Lessee by this lease. Lessee has no easements, rights or privileges, express or implied, other than those specifically granted by this lease.

33. Discrimination

Lessee covenants and agrees that discrimination on the grounds of race, color, religion; national origin, ancestry, age, or sex will not be permitted against any patron, employee, applicant for employment, or other person, or group of persons in any manner prohibited by federal or state law. Lessee recognizes the right of Lessor to take any action necessary to enforce this covenant, including actions required pursuant to any federal or state law.

34. Affirmative Action

Lessee agrees to undertake an affirmative action program as required by 14 CFR Part 152, Subpart E, to insure that no person will be excluded from participating in any employment activities covered by 14 CFR Part 152, Subpart E on the grounds of race, creed, color, national origin, or sex. Lessee hereby agrees that no person shall be excluded on these grounds from participating in or receiving the services or benefits of any program or activity covered by Subpart E.

35. Radio Interference

At Lessor's request, Lessee shall discontinue the use of any transmitter, machine, or device which may interfere with any government operated transmitter, receiver, or navigation aid until the cause of the interference is eliminated.

36. Laws and Taxes

- (a) This lease is issued subject to all requirements of the laws and regulations of the State of Alaska relating to the leasing of lands and facilities and the granting of privileges at State airports.
- (b) At no expense to Lessor, Lessee will conduct all activities or business authorized by this lease in compliance with all federal, state, and local laws, ordinances, rules and regulations now or hereafter in force which apply to the activities or business authorized by this lease or to the use, care, operation, maintenance, and protection of the Airport, including but not limited to matters of health, safety, sanitation, and pollution. Lessee

must obtain all necessary licenses and permits, pay all taxes and special assessments lawfully imposed upon the Premises, and pay any other fees and charges assessed under applicable public statutes or ordinances.

- (c) Lessee shall abide by the rules and procedures, applicable to the operation and use of the Terminal, in the Federal Aviation Administration approved alroot security program and airport certification manual adopted for the Airport by Lessor to comply with 14 C.F.R. Parts 107 and 139. If the Federal Aviation Administration assesses a fine against Lessor for a breach by Lessee of the airport security program or the airport certification manual, Lessee shall reimburse Lessor for the amount of the fine and legal costs upon receipt of a written demand for reimbursement issued by Lessor.
- (d) In any dispute between the parties, the laws of the State of Alaska will govern and any lawsuit must be brought in the courts of the State of Alaska. The Lessee agrees to notify Lessor of any claim, demand, or lawsuit arising out of Lessee's occupation or use of the Premises. Upon the Lessor's request Lessee will cooperate and assist in the investigation and litigation of any claim, demand, or lawsuit affecting the Premises.

37, Liens

Lessee shall keep the Premises free of all liens, pay all costs for labor and materials arising out of any construction or improvements by Lessee on the Premises, and hold Lessor harmless from liability for any liens, including costs and attorney fees. By this provision, Lessor does not recognize that it is in any way liable for any liens on the Premises.

38. No Waiver

Failure of Lessor to insist in any one or more instances upon the strict performance by Lessee of any provision or covenant in this lease may not be considered as a waiver or relinquishment for the future, but the provision or covenant will continue in full force. A waiver by Lessor of any provision or covenant in this lease cannot be enforced or relied upon unless the waiver is in writing signed on behalf of Lessor.

39. Modification

Lessor may modify this lease to meet the revised requirements of federal or state grants or to conform to the requirements of any revenue bond covenant to which the State of Alaska is a party, provided that a modification may not act to reduce the rights or privileges granted Lessee by this lease nor act to cause Lessee financial loss.

40. Validity of Parts

If any provision or covenant of this lease is declared to be invalid by a court of competent jurisdiction, the remaining covenants and provisions will continue in full force.

ą.

41. Interrelationship Of Provisions

The provisions, amendments, supplements, and exhibits are essential parts of this lease and are intended to be co-operative, to provide for the use of the Premises, and to describe the respective rights and obligations of the parties to this agreement. In case of a discrepancy, figured dimensions govern over scaled dimensions unless obviously incorrect.

42. Natural Disasters

In the event any cause which is not due to the fault or negligence of either Lessee or Lessor renders the Airport or the Premises unusable and makes the performance of this lease impossible, this agreement may be terminated by either party upon written notice to the other party. Causes include acts of God, acts of public enemy, acts of the United States, fires, floods, epidemics, quarantine restrictions.

43. Notices

Any written notice required by this agreement must be hand delivered or sent by registered or certified mail to the appropriate party at the address set forth on page one of this lease or to any other address which the parties subsequently designate in writing.

44. Integration and Merger

This agreement sets forth all the terms, conditions, and agreements of the parties and supersedes any previous understandings or agreements regarding the Premises whether oral or written. No modification or amendment of this lease is effective unless in writing and signed by both the parties.

45. National Emergency

In case of any national emergency declared by the federal government, Lessee may not hold Lessor liable for any inability to perform any part of this agreement as a result of the national emergency.

46. Approval By Lessor

Any approvals required of Lessor by this lease will not be unreasonably withheld.

47. Lessor Ingress and Egress for Inspection, Repair, and Construction

- (a) Lessor reserves the right of ingress to and egress from the Premises and the right to enter any part of the Premises, including the Terminal, for the purpose of inspection at any reasonable time. Lessor shall also have the right to enter the Premises, including the terminal, for the purpose of posting public notices required by 14 C.F.R. Parts 107 and 139.
- (b) Lessor reserves the right of ingress to and egress from the aircraft parking apron on the Premises for the purpose of inspecting, repairing.

constructing, or reconstructing the apron surface and related improvements.

(c) Except in the case of an emergency, Lessor will coordinate all repairs, construction, inspections, and notice posting with Lessee in order to minimize interference with Lessee's activities on the Premises.

48. Execution by Lessor

This lease is of no effect until it has been signed by the Commissioner of the Department of Transportation and Public Facilities or his designated representative.

14

STATE OF ALASKA (SEAL)

STATE OF ALASKA

FIRST JUDICIAL DISTRICT

THIS IS TO CERTIFY that on the <u>S</u> day of <u>prentice</u> <u>V</u>, 1995, before me, the undersigned, a Notary Public in and for the State of Alaska, duly commissioned and sworn as such, personally appeared <u>Times <u>H. Merrill</u></u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me know to be the <u>Herrill</u>, known to me and to me herricles, and he acknowledged to me that he executed the foregoing instrument freelyand voluntarily on behalf of the State of Alaska, Department of Transportation and Public Facilities, for the uses and purposes therein set forth and that he is authorized by said State of Alaska so to do.

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) SS.

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IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year first written above.

Notary Public in and for Alaska My Commission Expires: //une 24

1997

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WHEREFORE, the parties have entered into this lease the date and year first above written at the City of Sitka, Alaska.

LESSEE:

CITY AND BOROUGH OF SITKA

Bv:

ATTEST: Borough

APPROVED AS TO FORM: Municipal Attorney

STATE OF ALASKA

FIRST JUDICIAL DISTRICT

On this <u>27</u>th day of <u>Assault</u>, 1998, before me, the undersigned, a Notary Public in and for the State of Alaska, personally appeared <u>Contry L. Paxton</u>. Borough Manager, and <u>Kathy Hape Eickson</u>, Borough Clerk, to me known to be the persons whose names are subscribed to the foregoing Lease as officers of the CITY AND BOROUGH OF SITKA, and acknowledged that they and each of them executed said instrument as their knowing and voluntary act and deed; as the voluntary act and deed of the CITY AND BOROUGH OF SITKA; and that they and each of them were duly authorized to sign said Lease by authority of the Assembly of the CITY AND BOROUGH OF SITKA.

) SS:

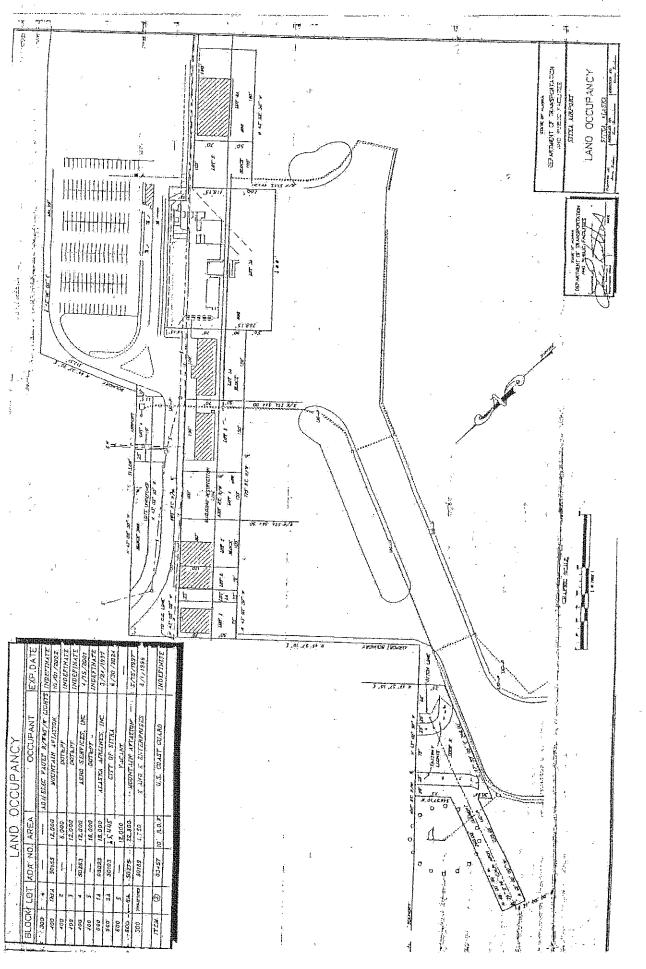
WITNESS my hand and official seal the day and year in this certificate above written.

STATE OF ALASKA NOTARY PUBLIC TAMARA J. O'NEILL My Compatission Expires Nov. 18, 1997 NOTARY PUBLIC FOR ALASKA My Commission Expires: 11/18/97

LESSOR:

STATE OF ALASKA, by and through the DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES

BY: Regional Ducert 9/8/87



CONSENT TO SUBLEASE

The State of Alaska, Department of Tran	sportation and Public Facilities, Southeast Region
Airport Leasing/Property Management, Lesson	in Lease Agreement ADA-50103 (Prime Lease),
acknowledges a sublease dated	, between the City and Borough of
Sitka, the lessee under said prime lease, and _	, the Sublessee
for the use of operating	, at the Sitka Airport. The term of the sublease
begins and ends	

The Lessor consents to the lessee entering into said sublease provided that the Lessee shall remain responsible to the Lessor for compliance with all the terms of said Prime Lease.

This consent is given subject to the following conditions:

1. If there is a conflict between the above referenced Prime State Lease Agreement and the sublease or its underlying documents, the terms of the Prime State Lease govern.

2. The Sublessee is prohibited from subleasing without the prior written consent of both the Lessee and the Lesser. Further a Sublessee may not assign or hypothecate a subleasehold.

Dated this _____, 20___.

STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILIITIES

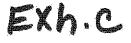
Chief, Juneau Office, Aviation Leasing and Airport Land Development

STATE OF ALASKA)) ss. First Judicial District)

THIS IS TO CERTIFY that on the ______ day of ______, 20____ before me, the undersigned, a Notary Public in and for the State of Alaska, duly commissioned and sworn as such, personally appeared _______, known to me and to me known to be the Ghief, Leasing and Property Management, Southeast Region, Department of Transportation and Public Facilities, and s/he acknowledged to me that s/he executed the foregoing instrument freely and voluntarily on behalf of the State of Alaska, Department of Transportation and Public Facilities, for the uses and purposes therein set forth and that s/he is authorized by said State of Alaska to do so.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the date and year first written above.

Notary Public in and for Alaska My Commission Expires: _____



SUBLEASE GUIDELINES FOR TENANTS

17 AAC 45.990(80): "sublease' means a transaction or agreement under which a lessee, permittee or concessionaire leases, rents or otherwise grants occupancy rights to all or a portion of a premises or improvements on a premises to another person; 'sublease' does not include the assignment of a lease, permit or concession"

17 AAC 45.270(a): "....a lessee, permittee, or concessionaire may not sublease all or a portion of a lease, permit or concession premises without the prior written consent of the department under 17 AAC 17.275. A sublease made contrary to the requirements of this section and 17 AAC 45.275 is void."

17 AAC 45.270(d): "A sublessee of a lease, permit or concession may not occupy the premises before the department consents to the sublease in writing."

A request for a consent to a sublease must be submitted in writing and must include:

A. **SUBLEASE**. The following items must be included in all subleases. Failure to provide these items may result in the State/Lessor withholding its consent to a sublease. 17 AAC 45.270(B)

1. The name, address, and telephone contact number (including a fax number) of the proposed sublessee and the existing lessee. The sublease should name DOT&PF as the Lessor, DOT&PF's tenant as the Lessee, and Lessee's tenant as the Sublessee. Appropriate e-mail addresses should be provided.

2. Emergency contact names and telephone numbers (including fax numbers) for both parties; one of these needs to be for a person located at or near the airport where the sublease is located. Also please include e-mail addresses, if available.

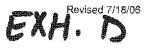
3. A description of property to be subleased (e.g.: "portion of Lot 1, Block 1, as shown on Exhibit A attached"). Attach exhibit showing the specific area being subleased (whether a portion of a building, land, or any combination thereof). If areas of the land or in the building are used in common with the Lessee or other Sublessees, the sublease must so state, and the exhibit must clearly show the common use areas.

4. A description of the proposed sublessee's intended use of the premises. Authorized uses must be specific and cannot authorize more than the original lease. If food, beverage, liquor or hotel/lodging sales will occur, the lease must contain related concession fee language or a sublease for these purposes will not receive DOT&PF's consent.

5. The expiration date of the sublease. The term of a sublease cannot extend past the original (prime) lease expiration date. The beginning date of a sublease must also be included. All renewals or extensions of subleases must be submitted for review and approval, and shall be treated the same as new sublease approvals.

6. A statement of the proposed sublease rent to be paid per month of occupancy.

7. A guarantee of indemnification by the Sublessee under which the Sublessee provides to the State the same level of indemnity that the Sublessee would provide to the State if the Sublessee were a direct Lessee under the lease.



8. A statement identifying the partyles (Lessee or Sublessee) responsible for providing the State with proof of premises liability and/or products insurance coverage (as applicable per the lease requirements). Depending upon the subleased area, all parties (State, Lessee and Sublessee) may be required to be named as co-insured. Unless a sublease is for the entire premises, including all facilities maintenance, both the Lessee and the Sublessee will be required to maintain the insurance required by the lease, with both naming the State of Alaska as additional insured.

9. A statement acknowledging that the prime State lease governs over the sublease and that the Sublessee agrees to abide by all provisions and covenants of the State lease.

*Example: Mars Airlines, Inc., Lessee, and John Doe, dba Jupiter Air, Sublessee, enter into this sublease dated ______. This sublease is subject to all requirements and conditions of the Lessee's prime lease ADA-_____ with the State of Alaska, DOT&PF; Lessor. The Sublessee agrees to abide by all provisions and covenants of the prime lease.

10. A statement acknowledging that Sublessees are prohibited from subleasing without the prior written consent of both the Lessee and the Lessor. Further, a Sublessee may not assign or hypothecate a subleasehold.

11. A provision that no improvements, grading, fill, construction, etc. may take place until the Sublessee and Lessee have obtained the Lessor's approval.

12. Three originals of the executed sublease documents with notarized signatures of the Sublessee and the Sublessor.

13. If either party is a corporation, the corporate seal must be applied to the sublease, or a corporate resolution submitted; also a copy of the Certificate of Incorporation must be submitted. If an LLC, copies of the Certificate or Organization, Articles of Organization and Operating Agreement (if applicable) must be submitted.

B. INSURANCE. A binder for, or certificate of, insurance covering the operations and activities of the Sublessee to the same extent that the Sublessee would be required to maintain insurance if the Sublessee were a direct Lessee under the lease.

C. FEE. A non-refundable \$55 sublease processing fee, made payable to the State of Alaska.

17 AAC 45.275;

(c) The department will approve or deny a request under this section in writing. If the department denies the request, the department will state the reasons for the denial in writing. The department will make a determination on a request for consent to assignment, assignment for security purposes, or sublease within 60 days after the assignor or sublessor has submitted a complete request.

(d) An applicant may protest a denial of an assignment, assignment for security purposes, or sublease in accordance with 17 AAC 45.910.

SITKA	(100 Lincoln Street, Sitka, Alaska 99835								
RECENSER 2 PU	Legislation Details									
File #:	ORD 14-09	Version:	1	Name:						
Туре:	Ordinance			Status:	SECOND READING					
File created:	4/1/2014			In control:	City and Borough Assembly					
On agenda:	4/22/2014			Final action:						
Title:	Amending the Sublease with Ostrov Enterprises d/b/a Airport Gift Shop at the Sitka Rocky Gutierrez Airport Terminal Building to modify Lease Space and Square Footage due to the sale of Espresso Stand									
Sponsors:										
Indexes:										
Code sections:										
Attachments:	<u>ORD 14-09</u> ORD 2014-0	<u>Motion</u> 09 Gift Shop L	.ease	2						
Date	Ver. Action	Ву		Ac	tion	Result				
4/8/2014	1 City a	nd Borough As	ssem	ıbly						

POSSIBLE MOTION

I MOVE TO approve the Ordinance 2014-09 on second and final reading.



City and Borough of Sitka

PUBLIC WORKS 113 JARVIS STREET • SITKA, ALASKA 99835 PHONE (907) 747-4041 • FAX (907) 747-7668



То:	Mayor McConnell and Assembly Members Mark Gorman, Administrator
From:	Michael Harmon, Public Works Director WAT Gary Baugher Jr., Public Works M&O Superintendent Ges
Cc:	Jay Sweeney, Finance Director
Date:	31 March 2014
Subject:	Approve Amendment No. 2 to Ostrov Enterprises d/b/a Airport Gift Shop Sublease

Background

City and Borough of Sitka ("Sitka") owns the Airport Terminal Building ("Terminal Building"), which is built on land leased from the State of Alaska. Ostrov Enterprises ("Ostrov") currently has a sublease agreement ("Agreement") with the City and Borough of Sitka at the Terminal Building for a gift shop. Ostrov Enterprises also had a sublease with City and Borough of Sitka at the Terminal Building for Runway 29 Coffee Shop. Ostrov Enterprises sold their assets (inventory and equipment) to Island Girl Coffee, LLC. Ostrov requests the Assembly approve Amendment 2 and amend its current sublease to just include L-6 space. The State of Alaska "Sublease Guidelines for Tenants" requires approval by the State of Alaska, Department of Transportation and Public Facilities, of any terminal tenant subleases amendments or assignments. Ostrov must obtain and provide proof of the required insurance coverage in accordance with the Agreement.

Fiscal Note

Amendment 2 will amend Ostrov Enterprises sublease to 798 square feet of Terminal Space for the purpose of a gift shop. Ostrov Enterprises will be leasing L-6 space for \$1,356.60/month plus any other applicable costs.

Recommendation

Approve Amendment No. 2 to the Sublease Agreement between the City and Borough of Sitka and Ostrov Enterprises D/B/A Airport Gift Shop.

1	Sponsored by: Administrator
2	
3 4	CITY AND BOROUGH OF SITKA
5	ORDINANCE NO. 2014-09
6	ORDINANCE NO. 2014-07
7	AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA AMENDING THE
8	SUBLEASE WITH OSTROV ENTERPRISES d/b/a AIRPORT GIFT SHOP AT
9	THE SITKA ROCKY GUTIERREZ AIRPORT TERMINAL BUILDING TO
10	MODIFY LEASE SPACE AND SQUARE FOOTAGE DUE TO SALE OF
11	ESPRESSO STAND
12	
13	1. CLASSIFICATION. This ordinance is not of a permanent nature and is not
14	intended to become a part of the Sitka General Code ("SGC").
15	
16	2. <u>SEVERABILITY</u> . If any provision of this ordinance or any application to
17	any person or circumstance is held invalid, the remainder of this ordinance and
18	application to any person or circumstances shall not be affected.
19	
20	3. <u>PURPOSE</u> . The purpose of this ordinance is to authorize an amendment so
21	that the leased space for an espresso stand at Sitka Rocky Gutierrez Airport Terminal
22	Building ("Terminal Building") by Ostrov Enterprises, known as Runway 29, ("Ostrov")
23	at L-4 be transferred to Island Girl Coffee, LLC.
24	
25	On April 12, 2011, the sublease with Ostrov was approved based on Ordinance
26	No. 2011-10 for space L-6, consisting of 798 square feet, which will remain as a "gift
27	shop" and continue to be leased by Ostrov at the Terminal Building. A 7-year sublease
28	was approved, ending February 28, 2018, allowing for two successive 3-year extensions.
29	Octaory acquired the compared stand from exhleses Ground Control who also
30	Ostrov acquired the espresso stand from sublease Ground Control, who also
31 32	subleased space in the Terminal Building. City and Borough of Sitka ("CBS") Assembly approved Amendment No. 1 to the sublease with Ostrov in Ordinance No. 2012-44 on
33	December 11, 2012 to add the leased area L-4, add the additional 255 square feet and
34	increase the rent. Amendment No. 1 was signed on December 12, 2012.
35	increase the rent. Amendment No. 1 was signed on December 12, 2012.
36	Ostrov sold the espresso stand and all equipment to Kara Sisk and Maria
37	Kesanook, Island Girl Coffee, LLC. The espresso stand is located at space L-4 at the
38	Terminal Building. Ostrov and Island Girl Coffee, LLC request approval to transfer
39	leased area, consisting of 255 square feet, from Ostrov to Island Girl Coffee, LLC. The
40	space subleased would continue to be an espresso stand.
41	· ·
42	4. ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly
43	of the City and Borough of Sitka that:

Ordinance No. 2012-09 Page 2

Δ	The Assembly finds that competitive bidding is inappropriate under
11.	SGC 18.12.010E for Terminal Building space L-4 based on the
	request of subleasee "Ostrov" to transfer this space due to the sale of
	the espresso business;
	1
B.	Island Girl Coffee LLC is willing to pay fair market value for the
	space as determined by the Municipal Assessor;
C.	Execution of the attached Amendment No. 2 To Sublease Agreement
	Between The City And Borough Of Sitka And Ostrov Enterprises
	d/b/a Airport Gift Shop is authorized; and
_	
D.	11 8
	Alaska DOT&PF approval and consent.
5 FI	EECTIVE DATE This and increase shall become affective on the day.
	FECTIVE DATE. This ordinance shall become effective on the day
	its passage.
PASSED	, APPROVED, AND ADOPTED by the Assembly of the City and
	a, Alaska this 22nd day of April, 2014.
Dereugir er sinn	, maona ano 22na auj or riprin, 201 ()
	Mim McConnell, Mayor
ATTEST:	
•	
Municipal Clerk	
	after the date of a PASSED Borough of Sitka

AMENDMENT NO. 2 TO SUBLEASE AGREEMENT BETWEEN THE CITY AND BOROUGH OF SITKA AND OSTROV ENTERPRISES d/b/a AIRPORT GIFT SHOP

City and Borough of Sitka, 100 Lincoln Street, Sitka, Alaska 99835 ("CBS") and Ostrov Enterprises d/b/a Airport Gift Shop ("Ostrov"), 600 C Airport Road, Sitka, Alaska 99835 ("Tenant"), agree to amend and modify the Sublease Agreement ("Sublease") dated April 1, 2011 and Amendment No. 1 dated December 12, 2012. This Amendment No. 2 to sublease was approved by the CBS Assembly on _______, 2014, and is subject to approval by State of Alaska, Department of Transportation and Public Facilities ("DOT&PF") before becoming effective, in accordance with Section 24.2.

The following sections of the Sublease are amended as follows (new language underlined; deleted language stricken):

Exhibit A - Pictorial representation of the areas subleased in the Sitka Rocky Gutierrez Airport terminal building, ("Terminal Building"), including sublease space L-4 and L-6, at 600 Airport Road, Sitka, Alaska 99835 ("Subject Property").

* * *

Section 1.1 Conveyance of Estate in Sublease.

CBS, for and in consideration of the Rents received and of the covenants and agreements made by Tenant, does sublease to Tenant, and Tenant subleases from CBS, the Subject Property as shown on Exhibit A. Exhibit A shows an approximately 1,053 798 square feet of Terminal Building space for purposes of a gift shop. and/or espresso stand.

* * *

Section 2.1 Calculation & Method of Payment of Rent During the Initial Five-Year Term of the Sublease.

The first year of the Sublease begins on the commencement date of this Sublease set out in Article I. Each successive year of the Sublease begins on the corresponding anniversary commencement date of the Sublease. Notwithstanding any other provision of this Sublease, on the term start date set out in Article I, Tenant shall pay the full Sublease Rent for the year. Subject to the provision in the previous sentence, Tenant shall pay the Sublease payments for subsequent years each month in advance on the first day of each and every month for which Rent is due throughout the term of the Sublease without the necessity of any billing by CBS. Tenant will sublease the space as shown in Exhibit A for $\frac{$21,481.20 $16,279.20}{\text{year}}$ payable at a rate of $\frac{$1,790.10 $1,356.60}{\text{month}}$ plus applicable cost of living adjustments referred to in Section 2.2 and extension option adjustments in Section 2.3.

All other sections of the Sublease that are not modified by this Amendment No. 2 remain in full force and effect.

OSTROV ENTERPRISES d/b/a AIRPORT GIFT SHOP

Print Name ______ STATE OF ALASKA)) ss: FIRST JUDICIAL DISTRICT)

THIS CERTIFIES that on this _____ day of ______, 2014, personally appeared before me _______, whose identity is personally known to me or proved to me on the basis of satisfactory evidence, and who by signing this agreement, swears or affirms that he/she is the ______ of Ostrov Enterprises d/b/a Airport Gift Shop and is authorized to sign this document on behalf of the Tenant, and does so freely and voluntarily.

Notary Public for Alaska My Commission Expires: _____

CITY AND BOROUGH OF SITKA

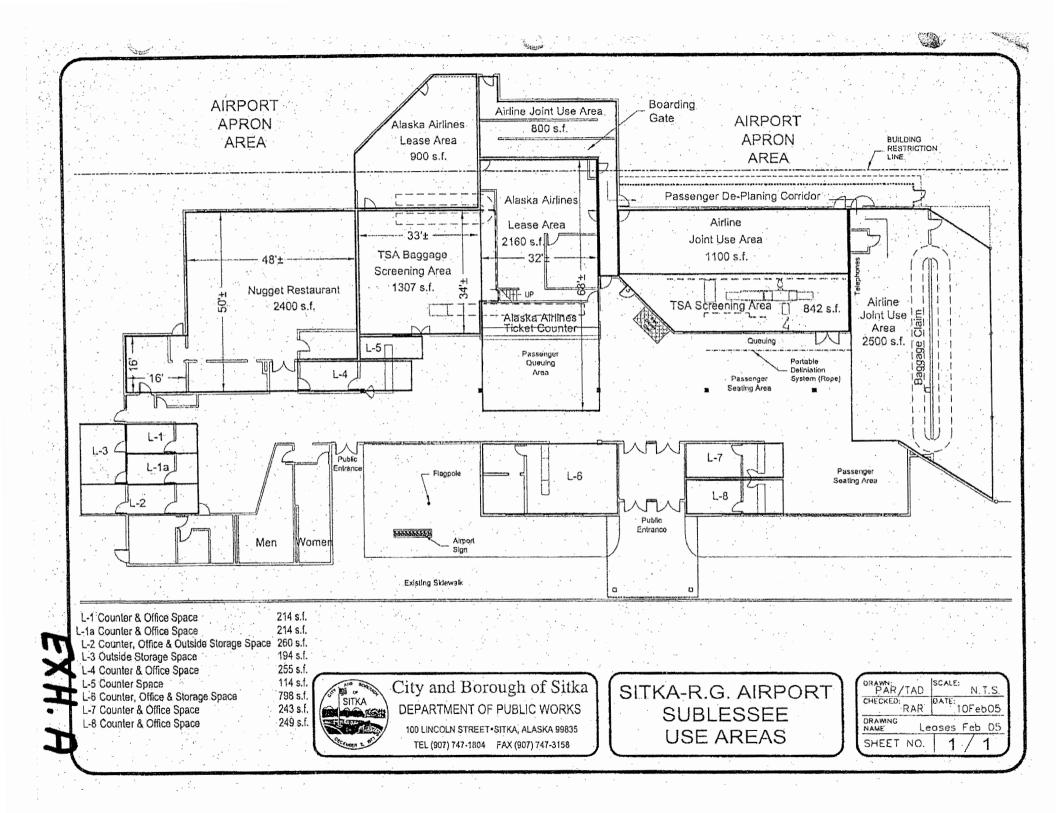
Mark Gorman, Municipal Administrator

STATE OF ALASKA)) ss. FIRST JUDICIAL DISTRICT)

THIS CERTIFIES that on this _____ day of ______, 2014, before me, a Notary Public in and for the State of Alaska, personally appeared Mark Gorman, who is the Municipal Administrator of the City and Borough of Sitka, Alaska, a municipal corporation organized under the laws of the State of Alaska, that he has been authorized by to execute the foregoing document, and does so freely and voluntarily.

Notary Public for Alaska My Commission Expires: _____

AMENDMENT NO. 2 TO SUBLEASE AGREEMENT BETWEEN THE CITY AND BOROUGH OF SITKA AND OSTROV ENTERPRISES d/b/a AIRPORT GIFT SHOP Page 2 of 2



SITKA SITKA	C	ΙΤΥ ΑΝ		BOROU	GH OF SITKA Details	100 Lincoln Street, Sitka, Alaska 99835
File #:	RES 14-05	Version:	1	Name:		
Туре:	Resolution			Status:	AGENDA READY	
File created:	4/16/2014			In control:	City and Borough Assembly	
On agenda:	4/22/2014			Final action:		
Title:					Federal Lands Access Prograr	
Sponsors:	FIOGIAIII IOI F	reconstructi		anning and Des	ight of the Sitka Seawark Phase	- 11
Indexes:						
Code sections:						
Attachments:	<u>RES 14-05</u>					
Date	Ver. Action By	/		Ad	tion	Result

Possible Motion

I MOVE TO approve Resolution 2014-05 on first and final reading.

	MEMORANDUM
То:	Mayor McConnell and Assembly Members Mark Gorman, Municipal Administrator
From:	Michael Harmon, P.E., Public Works Director W. Lynne Brandon, Parks and Recreation Manager, C. Dan Tadic, P.E., Senior Engineer PT
Reviewed:	Jay Sweeney, Finance Director Stephen Weatherman, P.E., Municipal Engineer Gary Baugher, Maintenance and Operations Superintendent
Date:	April 16, 2014
Subject:	Sitka Sea Walk Phase II - Federal Land Access Program Grant Application for Planning and Design

<u>Background</u>

The City and Borough of Sitka desires to apply for a MAP-21 Federal Lands Access Program (FLAP) Grant to provide preconstruction planning and design funding for the Sitka Sea Walk Phase II. Phase II would span from the Centennial Building to the O'Connell lightering facility with a connector to Lincoln Street, downtown shopping and Totem Square. The Sea Walk Phase I project from Harrigan Centennial Hall and the Crescent Lightering Facility to the Sitka National Historical Park boundary was completed in October 2013.

The Sea Walk has maintained consistently positive public support and has been included as a goal in many Sitka Community Plans over the years. It is included in the 2007 Sitka Comprehensive Plan, 2006 Sitka Visitor's Plan V1 and V2, the 2002 Sitka Non-Motorized Plan, the 2010 Sitka Passenger Fee Fund Downtown Master Plan, the 2011 Sitka Outdoor Recreation Action Plan. This portion of the walkway was considered during the 1996 O'Connell Bridge lightering facility development, but the funding was inadequate to include it at that time. An O'Connell Bridge seaward side walkway was also included in the 2000-2002 Statewide Transportation Improvement Program (STIP) to reduce unsafe pedestrian crossings of the highway. It remained a priority project in the STIP for 10 years until the program that was slated to fund it was eliminated.

<u>Analysis</u>

The FLAP grant program is designed to assist state agencies and municipalities with transportation projects that enhance access to federal lands, assist municipalities economically, and improve safety and transportation networks. Construction of trail and transportation facilities and projects that improve public safety for pedestrians are high priorities for funding. Applicants for funding are required to work closely and coordinate

with a federal land management agency (FLMA) in development of the project proposals. The Sea Walk provides direct access for visitors arriving at the lightering facilities and the Old Sitka Dock to the NPS Russian Bishop's House and Sitka National Historical Park. The Sitka National Historic Park Staff has indicated they will provide joint project endorsement.

The Sea Walk Phase II is an important component in the Sitka's downtown transportation network so should score well in the grant evaluation criteria. Limiting the request to planning and design fees at this time positions CBS better to receive grant funding both now and in the future once the design is completed. It is anticipated that the Alaska FLAP will receive \$7 million or more in each of the next five years.

The Sea Walk route around the seaward side of the O'Connell Bridge solves a longstanding, identified safety issue with pedestrians making uncontrolled crossings of the State of Alaska owned and maintained Harbor Drive. A comprehensive wayfinding signage system along with a designated pedestrian route will result in visitors moving in predictable ways. Not only is this a significant safety improvement, but also reduces the potential for visitor-resident conflicts and frustration.

Fiscal Note

The total Sea Walk Phase II FLAP Grant request would be \$200,000. The required local match funding is 9.03%. This match will be comprised of Commercial Passenger Excise Tax (CPET) proceeds and in-kind staff time to manage the project.

Sea Walk Phase II FLAP Grant\$200,000Local MatchCPET Funds\$13,060City Staff In-Kind\$5,000\$18,060

Recommendation:

Approve Resolution 2014-05 authorizing the City and Borough to apply for and execute a grant for the Sitka Sea Walk Phase II to the Federal Lands Access Program.

	Sponsor: Administrator
	RESOLUTION 2014 - 05
	A RESOLUTION OF THE ASSEMBLY OF THE CITY AND BOROUGH OF SITKA SUPPORTING THE CITY'S APPLICATION TO THE ALASKA FEDERAL LANDS ACCES PROCEDAM (ELAP) CRANT PROCEDAM FOR PRECONSTRUCTION PLANNING AND
	PROGRAM (FLAP) GRANT PROGRAM FOR PRECONSTRUCTION PLANNING AND DESIGN OF THE SITKA SEAWALK PHASE II.
	DESIGN OF THE STIKA SEAWALK THASE II.
W	WHEREAS, a grant from the Alaska Federal Lands Access Program (FLAP), if awarded, will fund th
pl	anning and design of the Sitka Sea Walk from the O'Connell Bridge to the Harrigan Centennial
B	uilding with a connector to Lincoln St and Totem Square; and
W	HEREAS , the Sitka Sea Walk project is a priority to the community of Sitka since the pathway link
cr	ruise ship lightering facilities with downtown shopping, multiple visitor destinations, including Sitka ational Historical Park and will function with the new wayfinding system as the main thoroughfare for
	isitor circulation and flow within Sitka; and
v	WHEREAS, the Sitka Sea Walk is a publicly identified priority in the 2002 Sitka Non-Motorized
	ransportation Plan, Comprehensive Plan, Sitka Tourism Plans 1.0 and 2.0, Sitka Downtown Master P
	and 2011 Sitka Outdoor Recreation Action Plan; and
u	
W	HEREAS, surveys of cruise ship visitors and independent travelers completed for the Sitka Outdoor
	ecreation Plan in 2010 indicate a desire for more walking and hiking activities and tours and these
	arvey results also found that the majority of cruise ship visitors choose to walk during their visit; and
W	WHEREAS, the Sitka Sea Walk Phase II upon construction will complete the Sitka Sea Walk, a visito
	nhancement and marketing tool as well as a very popular walking opportunity for residents; and
W	WHEREAS, the Sitka Sea Walk Phase II will be also be a safety improvement by reducing uncontroll
	isitor crossings of Harbor Drive; and
Т	HEREFORE, BE IT RESOLVED, that the Municipal Administrator of the City and Borough of Si
	laska is hereby authorized to negotiate, execute and administer any and all documents required for th
	oplication and acceptance of funding from the Alaska Federal Lands Access Program and to manage
	hose funds on behalf of the City and Borough of Sitka.
	ASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of Sitka, Alaska
th	nis 22nd day of April 2014
	Mim McConnell, Mayor
A	TTEST:
\overline{C}	
	olleen Ingman, MMC
M	Iunicipal Clerk

SITKA SITKA CONDER 2. 191	С	ITY AN		BOROU	GH OF SITKA Details	100 Lincoln Street, Sitka, Alaska 99835
File #:	RES 14-06	Version:	1	Name:		
Туре:	Resolution			Status:	AGENDA READY	
File created:	4/16/2014			In control:	City and Borough Assembly	
On agenda:	4/22/2014			Final action:		
Title:					Federal Lands Access Progran of Phase Six of the Cross Trail	
Sponsors:						······································
Indexes:						
Code sections:						
Attachments:	<u>RES 14-06</u>					
Date	Ver. Action By	,		Ac	tion	Result

Possible Motion

I MOVE TO approve Resolution 2014-06 on first and final reading.

MEMORANDUM

То:	Mayor McConnell and Assembly Members Mark Gorman, Municipal Administrator
From:	Michael Harmon, P.E., Public Works Director WA Gary Baugher, Maintenance and Operations Superintendent GEB Lynne Brandon, Parks and Recreation Manager
Reviewed:	Jay Sweeney, Finance Director
Date:	April 16, 2014
Subject:	Cross Trail Multimodal Pathway - Federal Land Access Program (FLAP) Grant Application for Phase 6 Planning and Design

Background:

The Cross Trail Multimodal Pathway (TMP) along with Sitka multimodal pathway (Sawmill Creek and Indian River Road separated pathways) are planned to stretch from Harbor Mountain Road to Sawmill Cove Industrial Park. Phase 6, once constructed, will extend the Cross TMP to the Alaska Marine Highway terminal, Starrigavan Recreation Area and establish a connector to the Old Sitka Dock at HPM. The pathway provides a non-motorized transportation alternative to Sitka's roads and links schools, recreation facilities, downtown, subdivisions and other major public and visitor destinations.

Since 2007, 1.4 million dollars have been expended to construct and reconstruct 3.5 miles of the Cross TMP. Cross TMP, Phases 4 and 5, funded by 1.8 million dollars (FY14 and FY15) from the Federal Land Access Program (FLAP) and Statewide Transportation Improvement Program (STIP), will reconstruct and construct over 2.0 miles of the pathway, adjacent to downtown over the next two summers.

Analysis:

It's anticipated that the Alaska FLAP will receive approximately \$7 million for each of the next five years. The program is designed to assist state agencies and municipalities with transportation projects that enhance access to federal lands, assist municipalities economically, and improve safety and transportation networks. Construction of the trails and transportation facilities, and projects that improve public safety for pedestrians and bicycles are high priorities for funding

This project is a partnership effort with Sitka Trail Works and the US Forest Service. Applicants for funding are required to work closely and coordinate with a Federal Land Management Agency (FLMA) in development of the project proposals. Since the Cross TMP provides multiple access points to the forest, crosses USFS land and the USFS is a Sitka Trail Plan partner in the project. The Forest Service has indicated they will provide joint project endorsement. The Cross TMP will provide critical access to high use USFS recreational facilities: the Gavan Trail, Indian River Trail, Harbor Mountain Trail, Starrigavan Recreation Area and Campground, and Harbor Mountain recreation area therefore will rank high in the grant evaluation criteria.

The Sitka Fire Department views the Cross TMP as a priority community safety project and the municipal emergency evacuation plan calls for use of the Cross TMP. Once completed, it will function as a primary emergency evacuation route since it is capable of sustaining vehicle traffic. Sitka Search and Rescue (SAR) has used the Cross TMP to provide better access to their search and rescue operations in the National Forest. When accidents occur or hikers are missing they have used four wheelers on the Cross TMP to transport patients and SAR personnel.

Fiscal Note:

The grant request is for \$250,000 for Phase 6 planning and design services, NEPA surveys and public scoping, wetlands delineation and preliminary design and engineering for two prefabricated bridges. Once this plan is complete staff will have a project cost estimate to use in applying for construction money.

The required match for funding is 9.03%. This match will be comprised of in-kind CBS staff time to manage the project, and cash from Sitka Trail Works trail maintenance

Sources of matching funds:

STW Members Cash	\$ 4,000
CBS Personnel In-Kind	\$18,575
	\$22,575

Recommendation:

Approve Resolution 2014 – XX authorizing the City and Borough of Sitka to apply for and execute a grant for the Phase 6 of the Cross Trail Multimodal Pathway to the Federal Lands Access Program.

1	Sponsor: Administrator
2 3	RESOLUTION 2014-06
4	
5 6 7 8	A RESOLUTION OF THE ASSEMBLY OF THE CITY AND BOROUGH OF SITKA SUPPORTING THE CITY'S APPLICATION TO THE ALASKA FEDERAL LANDS ACCESS PROGRAM (FLAP) GRANT PROGRAM FOR \$250,000 FOR PLANNING AND DESIGN OF PHASE 6 OF THE CROSS TRAIL MULTIMODAL PATHWAY.
9	
10 11 12	WHEREAS, a grant from the Alaska Federal Lands Access Program (FLAP), if awarded, will fund the preliminary planning and design of Phase 6 Cross Trail Multimodal Pathway (Cross TMP) from Kramer Drive to the Alaska Marine Highway Terminal.
13	WHERE AS the Side Cross Tasil multimedal notherous project is a priority to the community of Sitke
14 15 16 17	WHEREAS, the Sitka Cross Trail multimodal pathway project is a priority to the community of Sitka since the pathway provides a non-motorized transportation alternative to Sitka's roads and links schools, recreation facilities, downtown, trails, subdivisions and other major public destinations; and
18 19 20	WHEREAS, the Sitka Cross Trail is a publicly identified priority in the 2003 Sitka Trail Plan to which the City is a MOU partner, the 2002 Sitka Non-Motorized Transportation Plan, Sitka Parks and Recreation Plan, CBS Comprehensive Plan and 2011 Sitka Outdoor Recreation Action Plan; and
20	Recreation Fran, CDS Comprehensive Fran and 2011 Sitka Outdoor Recreation Frenon Fran, and
22	WHEREAS, the Cross TMP Phase 6 provides the final link to the Alaska Marine Highway and
 23 24	Starrigavan Recreation area and campground with neighborhood access to Old Sitka Rocks; and
25 26 27	WHEREAS, the Cross TMP Phase 6 will provide a safe and pleasant non-motorized transportation alternative to Halibut Point highway for residents and visitors; and
28 29	WHEREAS, the Cross TMP Phase 6 will provide an alternative emergency evacuation route if Halibut Point Road becomes impassible as a result of a catastrophic earthquake and/or tsunami;
30 31 32	WHEREAS, the Cross TMP Phase 6 will be a sustainable, multimodal pathway design to minimize future maintenance; and
33 34 35	WHEREAS, the City and Borough of Sitka Assembly has passed ten separate resolutions since 1998 in support of the Cross Trail project; and
36 37 38	THEREFORE, BE IT RESOLVED , that the Municipal Administrator of the City and Borough of Sitka, Alaska is hereby authorized to negotiate, execute and administer any and all documents required for the
39 40 41	application and acceptance of funding from the Alaska Federal Lands Access Program and to manage those funds on behalf of the City and Borough of Sitka.
42 43	PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of Sitka, Alaska on this 22nd day of April 2014
44	
45	Mim McConnell, Mayor
46 47	ATTEST:
48	Colleen Ignman, MMC

48 Coneen Ighinan, 49 Municipal Clerk

SITKA	CITY AND BOROUGH OF SITKA		100 Lincoln Street, Sitka, Alaska 99835			
DECEMBER 2.91			L	egislation E	Details	
File #:	ORD 14-11	Version:	1	Name:		
Туре:	Ordinance			Status:	AGENDA READY	
File created:	4/16/2014			In control:	City and Borough Assembly	Ý
On agenda:	4/22/2014			Final action:		
Title:	Authorizing the	e sale of Lot	t 1 S	outh Sitka Soun	d Seafoods Subdivision to Nort	th Pacific Seafoods
Sponsors:						
Indexes:						
Code sections:						
Attachments:	<u>ORD 14-11</u>					
Date	Ver. Action By	,		Ad	otion	Result

POSSIBLE MOTION

I MOVE TO approve Ordinance 2014-11 on first reading.

MEMORANDUM

To: Mark Gorman, Municipal Administrator Mayor McConnell and Members of the Assembly

From: Maegan Bosak, Planner I

Subject: Sale of Tidelands to North Pacific Seafoods, Inc.

Date: April 15, 2014

Ordinance No. 2014-11 is on the Assembly agenda to authorize the sale of 10,797 square feet of tidelands to North Pacific Seafoods, Inc. The tidelands are adjacent and seaward of property owned at 329 Katlian Avenue. The sale price, as established by the Assessor, is \$83,137.00.

The tidelands request is 10,797 square feet adjacent to property owned by North Pacific Seafoods off of Katlian Avenue. The parcel is described as: A parcel of tide and submerged land lying within the First Judicial District, State of Alaska, and within the City and Borough of Sitka, adjacent to the Conway Dock Tidelands which is adjacent to Lots 20 and 21, Block 5, US Survey 2542. Tidelands on the other side of the proposed sale are owned by the Hames Corporation.

The Assembly considered this request in January of this year. Preliminary approval was granted by the Assembly at that time before North Pacific Seafoods, Inc. had a subdivision plat prepared.

The proposal has been reviewed/and supported by the Ports and Harbors Commission and the minor subdivision was approved at the April 1, 2014 Planning Commission meeting.

The original tidelands lease was created in July, 1980 between Sitka Sound Seafoods and the City and Borough of Sitka for a term of fifty five (55) years. The lease rate was fixed at \$1349.63 per year, and subject to adjustment every 5 years. This fiscal year, Sitka Sound Seafoods paid \$4156.85.

The sale price is \$83,137.00 or \$7.70 per square foot based on the rate set by the City Assessor, Randy Hughes.

Recommended Action: Approve the ordinance.

4 ORDINANCE NO. 2014-11 6 AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA, ALASKA AUTHORIZING THE SALE OF LOT 1 SOUTH SITKA SOUND SEAFOODS SUBDIVISION 11 1. CLASSIFICATION. This ordinance is not of a permanent nature and is no intended to become a part of the Sitka General Code. 12 2. SEVERABILITY. If any provision of this ordinance or any application thereof to any person or circumstance is held invalid, the remainder of this ordinance and application thereof to any person or circumstances shall not be affected thereby. 13 PURPOSE. The Assembly has determined this property is excess to municipa needs. 14 ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly of th City and Borough of Sitka: A. The sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacifi Seafoods, Inc. is hereby authorized. South Sitka Sound Seafoods Subdivision is subdivision of ATS 15 creating a new lot seaward of Lot 19, Block 5, US Survey 2542. 17 B. The sales price of the 10,797 square feet of tidelands, as established by th Municipal Assessor, shall be at \$83,137. 18 D. The sale is conditional on the recording of the subdivision plat. 18 EFFECTIVE DATE. This ordinance shall become effective on the day after th date of its passage. 14 PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of	1	Sponsor: Administrator
5 ORDINANCE NO. 2014-11 6 AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA, ALASKA 8 AUTHORIZING THE SALE OF LOT 1 SOUTH SITKA SOUND SEAFOODS 9 SUBDIVISION 10 1. CLASSIFICATION. This ordinance is not of a permanent nature and is not intended to become a part of the Sitka General Code. 11 2. SEVERABILITY. If any provision of this ordinance or any application thereof to any person or circumstance is held invalid, the remainder of this ordinance and application thereof to any person or circumstances shall not be affected thereby. 12 3. PURPOSE. The Assembly has determined this property is excess to municipa needs. 13 A. The sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacifi Seafoods, Inc. is hereby authorized. South Sitka Sound Seafoods Subdivision is subdivision of ATS 15 creating a new lot seaward of Lot 19, Block 5, US Survey 2542. 14 B. The sales price of the 10,797 square feet of tidelands, as established by th Municipal Assessor, shall be at \$83,137. 15 C. The City and Borough Assembly finds competitive bidding is inappropriat and unnecessary due to the nature of the property since it can only realistically be used by the adjacent property owner. 16 D. The sale is conditional on the recording of the subdivision plat. 17 E. The transfer shall be by quitclaim deed. 17 S. EFFECTIVE DATE. This ordinance shall become effective on the day after th date of its passage.	2 3	CITY AND BOROUGH OF SITKA
AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA, ALASKA AUTHORIZING THE SALE OF LOT 1 SOUTH SITKA SOUND SEAFOODS SUBDIVISION Image: Classific content of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream of the stream o	5	ORDINANCE NO. 2014-11
11 1. CLASSIFICATION. This ordinance is not of a permanent nature and is not intended to become a part of the Sitka General Code. 13 2. SEVERABILITY. If any provision of this ordinance or any application thereof to any person or circumstance is held invalid, the remainder of this ordinance and application thereof to any person or circumstances shall not be affected thereby. 18 3. PURPOSE. The Assembly has determined this property is excess to municipal needs. 19 e. 20 4. ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly of the City and Borough of Sitka: 21 A. The sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacifi Seafoods, Inc. is hereby authorized. South Sitka Sound Seafoods Subdivision is subdivision of ATS 15 creating a new lot seaward of Lot 19, Block 5, US Survey 2542. 26 B. The sales price of the 10,797 square feet of tidelands, as established by th Municipal Assessor, shall be at \$83,137. 29 C. The City and Borough Assembly finds competitive bidding is inappropriat and unnecessary due to the nature of the property since it can only realistically be used by the adjacent property owner. 33 D. The sale is conditional on the recording of the subdivision plat. 36 E. The transfer shall be by quitclaim deed. 37 S. EFFECTIVE DATE. This ordinance shall become effective on the day after th date of its passage. 41 PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough or the city and Borough or the cit	7 8 9	AUTHORIZING THE SALE OF LOT 1 SOUTH SITKA SOUND SEAFOODS
14 2. SEVERABILITY. If any provision of this ordinance or any application thereof to any person or circumstance is held invalid, the remainder of this ordinance and application thereof to any person or circumstances shall not be affected thereby. 16 any person or circumstance is held invalid, the remainder of this ordinance and application thereof to any person or circumstances shall not be affected thereby. 17 3. PURPOSE. The Assembly has determined this property is excess to municipal needs. 20 4. ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly of the City and Borough of Sitka: 23 A. The sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacifi Seafoods, Inc. is hereby authorized. South Sitka Sound Seafoods Subdivision is subdivision of ATS 15 creating a new lot seaward of Lot 19, Block 5, US Survey 2542. 26 B. The sales price of the 10,797 square feet of tidelands, as established by the Municipal Assessor, shall be at \$83,137. 29 C. The City and Borough Assembly finds competitive bidding is inappropriat and unnecessary due to the nature of the property since it can only realistically be used by the adjacent property owner. 33 D. The sale is conditional on the recording of the subdivision plat. 35 EFFECTIVE DATE. This ordinance shall become effective on the day after th date of its passage. 41 PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of theoreover of the city and Bo	11 12	
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 C. The City and Borough Assembly finds competitive bidding is inappropriat and unnecessary due to the nature of the property since it can only realistically be used by the adjacent property owner. D. The sale is conditional on the recording of the subdivision plat. E. The transfer shall be by quitclaim deed. 5. <u>EFFECTIVE DATE.</u> This ordinance shall become effective on the day after th date of its passage. PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of 	21 22 23 24 25 26 27	 A. The sale of Lot 1 South Sitka Sound Seafoods Subdivision to North Pacific Seafoods, Inc. is hereby authorized. South Sitka Sound Seafoods Subdivision is a subdivision of ATS 15 creating a new lot seaward of Lot 19, Block 5, US Survey 2542. B. The sales price of the 10,797 square feet of tidelands, as established by the
 35 36 E. The transfer shall be by quitclaim deed. 37 38 5. EFFECTIVE DATE. This ordinance shall become effective on the day after th date of its passage. 40 41 PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of 	29 30 31 32	C. The City and Borough Assembly finds competitive bidding is inappropriate and unnecessary due to the nature of the property since it can only realistically be used by
 5. <u>EFFECTIVE DATE.</u> This ordinance shall become effective on the day after the date of its passage. PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the City and Borough of the Ci	35 36	
41 PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough o	38 39	5. EFFECTIVE DATE. This ordinance shall become effective on the day after the date of its passage.
43 44 45 46	41 42 43 44 45	PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of Sitka, Alaska this 13 th day of May 2014.

ATTEST: 52 53

Colleen Ingman, MMC Municipal Clerk

Mim McConnell, Mayor

	CIT		BOROU	GH OF SITKA	100 Lincoln Street, Sitka, Alaska 99835
File #:	ORD 14-10 V	ersion: 1	Name:		
Туре:	Ordinance		Status:	AGENDA READY	
File created:	4/2/2014		In control:	Clerk	
On agenda:	4/22/2014		Final action:		
Title:				c Utility Policies" by adding a N	lew Section 15.01.090
Sponsors:	entitied Repate P	rogram for E	lectric Heat Pur	np Heating Systems"	
Indexes:					
Code sections:					
Attachments:	<u>ORD 14-10</u>				
Date	Ver. Action By		Ac	tion	Result

POSSIBLE MOTION

I MOVE TO approve Ordinance 2014-10 on first reading.



April 15, 2014

To: Mark Gorman, Municipal Administrator From: Christopher Brewton, Utility Director

Subject: Residential Energy Star Heat Pump Rebate Program

I request Assembly approval to authorize the Municipal Administrator to establish a Residential Energy Star Heat Pump Rebate Program and provide \$50,000 in funding from CIP #90628 - Demand Side Load Management.

The heat pump rebate program serves multiple purposes; it provides an opportunity for our customers to deal with increasing utility costs by lowering home heating costs (displacing fuel based heating systems with electric heat), increases our system load/revenue, stimulates local investment in heat pump services, provides tax revenue to the general fund, promotes a positive image of the City's commitment to help with rising utility costs, and on those occasional balmy summer days, the heat pump functions as an air conditioner.

Unlike, the Appliance Rebate Program previously completed by the Department, this program will focus solely on heat pump installations for residential customers only. And unlike the previous program, only home owners that switch from fuel-based systems (oil, gas, wood) to an Energy Star rated heat pump would be eligible for a rebate.

To maximize the benefit to as many customers as possible, I recommend the rebate be set at \$750 - \$1,000 per installation, depending on the size of the heat pump, Fifty customers switching to heat pump systems would generate an estimated \$32,313 in annual revenue, assuming a mix of 20 small (12,000 BTU), 20 medium (24,000 BTU), and 10 large (36,000) units. Payback would occur in approximately 1.54 years.

The Demand Side Load Management Project was approved during the period we were experiencing hydroelectric capacity shortages; with the objective to reduce the need for supplemental diesel generation. As the Blue Lake Expansion Project nears completion, use of remaining project funding to encourage heat pump installation is a logical nexus to encourage prudent use of our increased hydroelectric capacity.

Recommendation:

I recommend the Assembly authorize the Municipal Administrator to execute the implementation of a Residential Energy Star Heat Pump program and authorize funding accordingly.

1	
2 3	Sponsor: Administrator CITY AND BOROUGH OF SITKA
4	
5	ORDINANCE NO. 2014-10
6	AN ORDINANCE OF THE CITY AND BOROUGH OF SITKA AMENDING SITKA
7	GENERAL CODE CHAPTER 15.01. ENTITLED "ELECTRIC UTILITY POLICIES"
8	BY ADDING A NEW SECTION 15.01.090 ENTITLED "ELECTRIC UTILITY FOLICIES
9 10	ELECTRIC HEAT PUMP HEATING SYSTEMS"
10	ELECTRIC HEAT FOMT HEATING STSTEMS
12	1. CLASSIFICATION. This ordinance is of a permanent nature and is intended to
13	become a part of the Sitka General Code ("SGC").
14	
15	2. SEVERABILITY . If any provision of this ordinance or any application to any
16	person or circumstance is held invalid, the remainder of this ordinance and application to any
17	person or circumstance shall not be affected.
18	
19	3. PURPOSE. The City and Borough of Sitka must maximize effective utilization
20	of available hydroelectric generation. Consequently, supplemental diesel generation will be
21	necessary to meet system requirements. Supplemental diesel generation is both expensive and
22	produces harmful emissions. Re-enacting a rebate program to encourage residential consumers
23	to replace non-electric fuel-based systems such as oil or propane fired heating systems with
24	electric heat pump heating systems will effect full utilization of limited hydroelectric generation.
25	This has and will yield significant benefits in managing system load, lessen the need for
26	supplemental diesel generation, and lower the ratepayer's overall utility and energy costs.
27	Further, re-establishment of a rebate program demonstrates the City and Borough of Sitka's
28	commitment to improve energy efficiency and promote energy conservation.
29	M. 's of a second in the second back of Alaska and in other
30	Various types of rebate programs have been offered by the State of Alaska and in other
31	communities throughout the United States to reduce electrical costs and facilitate energy savings.
32	Sitka successfully offered a program back in 2012. Currently, there are some funds available for this program
33 34	this program.
35	4. ENACTMENT. NOW, THEREFORE, BE IT ENACTED by the Assembly of
36	the City and Borough of Sitka that the SGC 15.01 is amended by adding a new Section
37	15.01.090 to read as follows (new language underlined; deleted language stricken):
38	
3 9	Chapter 15.01
40	ELECTRIC UTILITY POLICIES
41	Sections:
42	15.01.005 Definitions.
43	15.01.010 Statement of purpose.
44	15.01.015 Construction guidelines.
45	15.01.020 Electrical rates.
-	

46	15.01.02	25 Customer and city rights and responsibilities.
47	15.01.03	30 Billing—Credit—Deposits—Fees.
48	15.01.03	35 General requirements.
49	15.01.04	40 Service connections.
50	15.01.04	45 Line extension.
51	15.01.0	50 Subdivisions.
52	15.01.0	55 Mobile home parks, RV parks, private marinas and boat docks.
53	15.01.00	60 Rental structures.
54	15.01.00	65 Motors and controllers.
55	15.01.07	70 Undesirable characteristics.
56	15.01.07	75 Special equipment.
57	15.01.08	80 Customer generation.
58	15.01.08	85 Carrier current.
59	<u>15.01.09</u>	PO Rebate program for electric heat pump heating systems.
60		
61		* * *
62		
63	<u>15.01.09</u>	90 Rebate program for electric heat pump heating systems.
64		
65	<u>A.</u>	General Requirements. All residential customers are eligible to participate
66	į	in the rebate program, subject to the rules and procedures developed by
67	<u>1</u>	the Electric Department, and funding of the program.
68		
69	<u>B.</u>	Eligible Equipment. Only the following products are eligible for the
70	1	rebate program:
71		
72	- -	1. Energy Star electric heat pump heating system that replaces an
73		existing fuel-based heating systems if it is the primary heating
74		source for the residence.
75		
76	<u>C.</u>	Rebates. Residential customers requesting a rebate shall submit a signed
77	1	rebate request using Electric Department forms within 90 days of the
78	1	purchase of the rebate eligible product. Rebates will be issued within 60
79	<u>(</u>	days of receipt of the form to any eligible customers that meet the terms
80	<u>2</u>	and conditions of the program.
81		
82	<u>D.</u>	Disposal. Proper disposal of replacement systems must be documented to
83		be eligible for the rebate program.
84	-	
85	<u>E.</u>	Funding. The rebate program is subject to available funding.
86		

87	
88	5. EFFECTIVE DATE. This ordinance shall become effective the day after the
89	day of its passage.
90	
91	
92	PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of
93	Sitka, Alaska this 12 th day of May, 2014.
94	
95	
96	
97	Mim McConnell, Mayor
98	ATTEST:
99	
100	
101	
102	Colleen Ingman, MMC
103	Municipal Clerk
104	
105	

SITKA SITKA SITKA SITKA	CITY AND BOROUGH OF SITKA Legislation Details					100 Lincoln Street, Sitka, Alaska 99835
File #:	14-074	Version:	1	Name:		
Туре:	Item			Status:	AGENDA READY	
File created:	4/16/2014			In control:	City and Borough Assembly	
On agenda:	4/22/2014			Final action:		
Title: Approval of the design and bid of all phases of Harrigan Centennial Hall and t including applying for additional grant funding from the Rasmussen Foundation						
Sponsors:	including apply			a grant fanang i		
Indexes:						
Code sections:						
Attachments:	Harrigan Cente	ennial Hall				
Date	Ver. Action By			Ac	tion	Result

POSSIBLE MOTION

I MOVE TO approve the design and bid of all phases of Harrigan Centennial Hall and the proposed Funding Plan as described in Harmon's April 16, 2014 Memorandum, and further approve applying for additional grant funding from the Rasmussen Foundation to assist in the completion of all phases of this project.

MEMORANDUM

То:	Mayor McConnell and Assembly Members Mark Gorman, Municipal Administrator
From:	Michael Harmon, Public Works Director
Reviewed:	Jay Sweeny, Finance Director
CC:	Stephen Weatherman, Municipal Engineer
Date:	April 16, 2014
Subject:	Approval of Harrigan Centennial Hall Renewal Schematic Design and Budget/Funding Plan.

Background

Public Works will be presenting the schematic design and budget/funding plan for the Harrigan Centennial Hall Renewal Project during a work session preceding the April 22, 2014 Assembly Meeting. Based on the information presented at the work session, we would like to get approval of the schematic design and budget/funding plan prior to proceeding into final design. The costs associated with final design and permitting are significant and we would like conformation to continue to the next step and prepare the project to go out to bid.

Throughout the final design phase, the Assembly will continue to receive updates and the public meetings will continue as we work to develop the final features and furnishings. The Assembly will also approve any construction contracts associated to the project once bids are received.

Fiscal Note:

Proposed Project Funding Plan:

Project Estimated Total Cost: \$16,213,891

Funding:

•	Grant #11-DC-644	= \$2,000,000
•	Grant #12-DC-616	= \$2,500,000
٠	Grant #13-DC-581	= \$3,700,000

•	Grant #10-DC-025		= \$1,991,271
•	Grant #11-DC-644 & CPET HEAD TAX fund 194		= \$1,175,000
•	Marine Passenger Funds		= \$1,400,000
•	Centennial Hall Heat Pump Grant		= \$232,620
٠	*Marine passenger Fee Fund /General Fund Loan		= \$3,215,000
		Total	\$16,213,891

*pursue grant funding to supplement need for loan funding

- Rasmussen Grant = \$800,000
- State CPET Grant = \$3,300,000

Any project shortfall will be covered by a loan to the General Fund by other Municipal funds. Interest and principal payments on this loan will be funded by future Commercial Passenger Excise Tax (CPET) receipts.

Recommendation:

- Approve the design and bid of all phases of Harrigan Centennial Hall and proposed Funding Plan.
- Approve applying for additional grant funding from the Rasmussen Foundation.

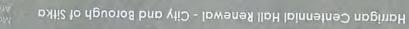








Rendering of New Visitor Lobby









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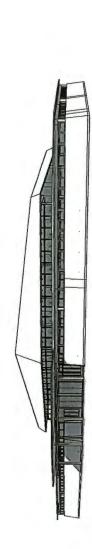
Harrigan Centennial Hall Renewal - City and Borough of Sitka



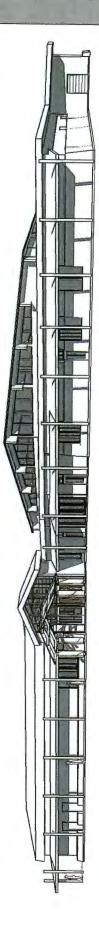


Harrigan Centennial Hall Renewal - City and Borough of Sitka Marrigan Centennial Hall Renewal - City and Borough of Sitka Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison - Marrison









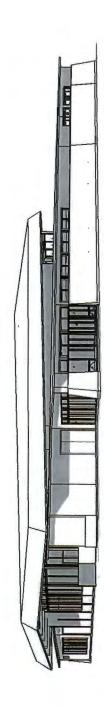




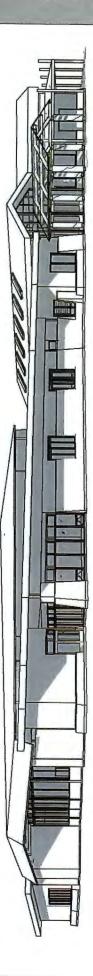




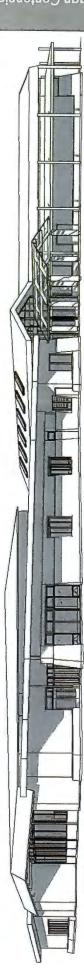
Harrigan Centennial Hall Renewal - City and Borough of Sitka







Phase 1 - Harbor Side Elevation

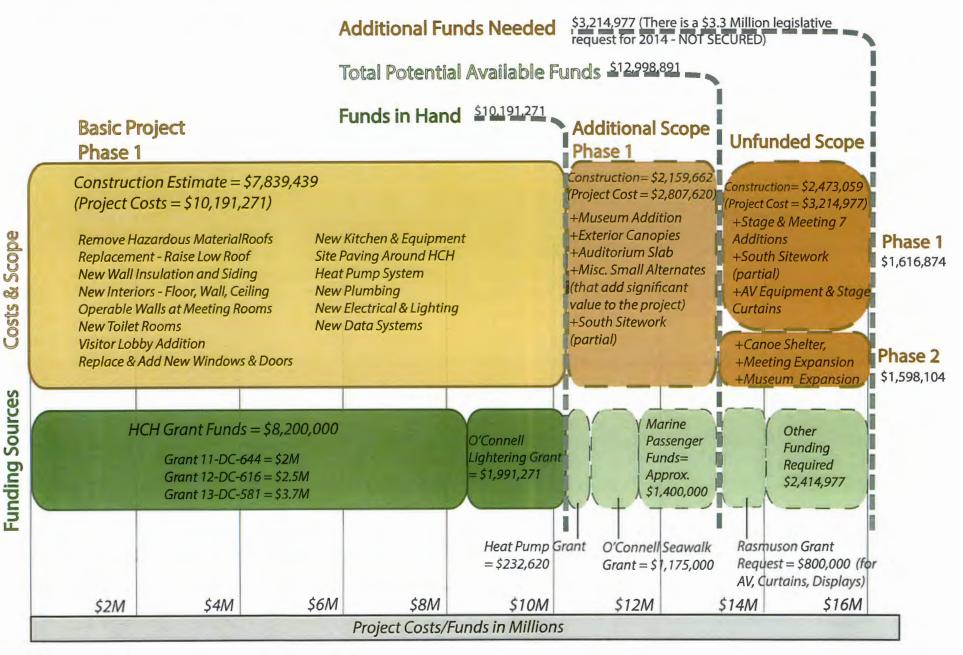


Phase 2 - Harbor Side Elevation



Harrigan Centennial Hall Renewal - City and Borough of Sitka

Centennial Hall Renewal - Project Budget Diagram - 35% Estimate

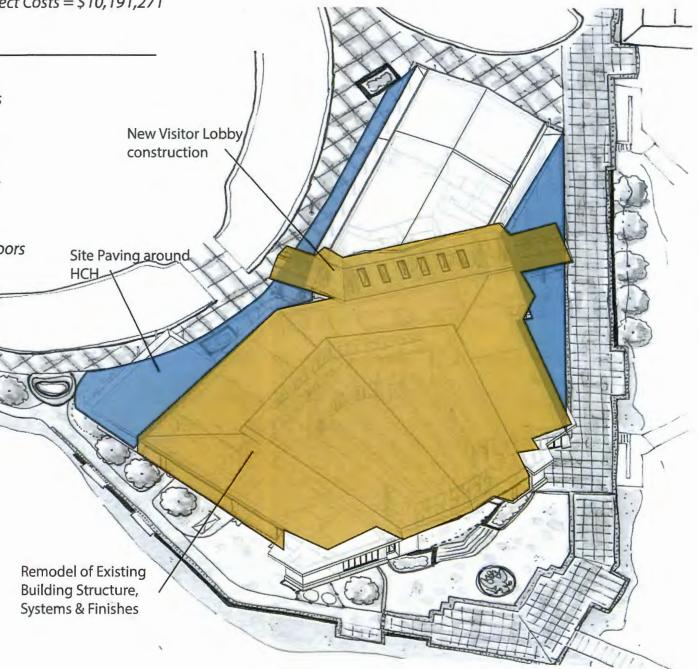


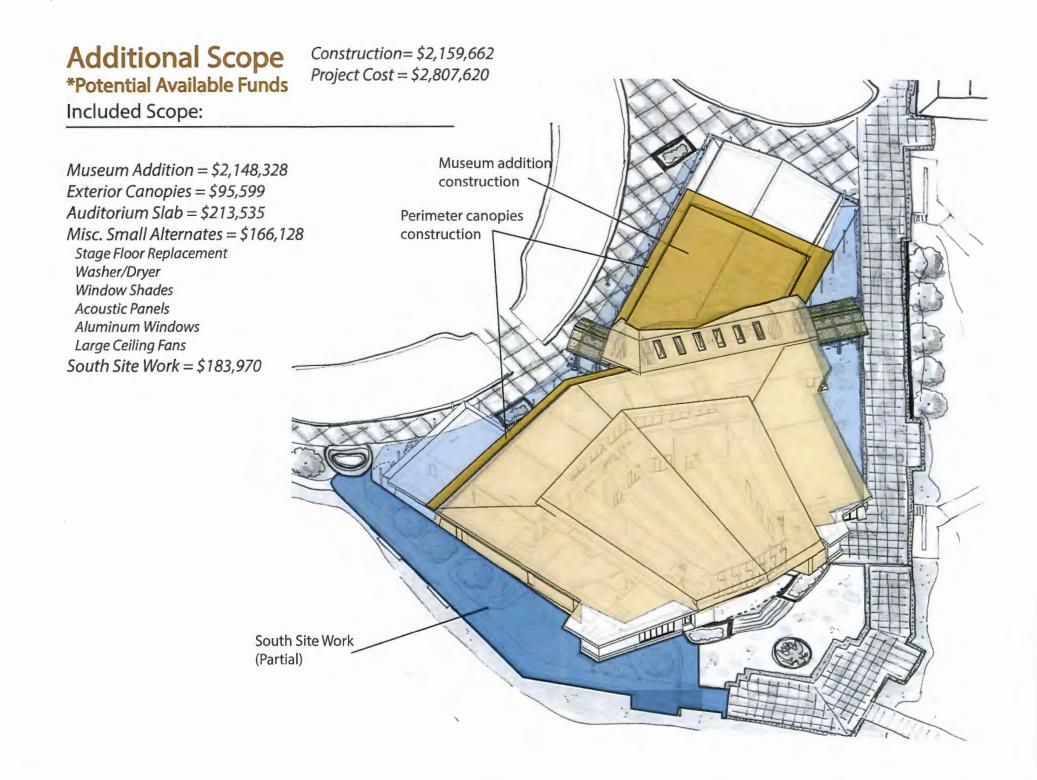
Note: Project Costs = Construction Costs + 30%

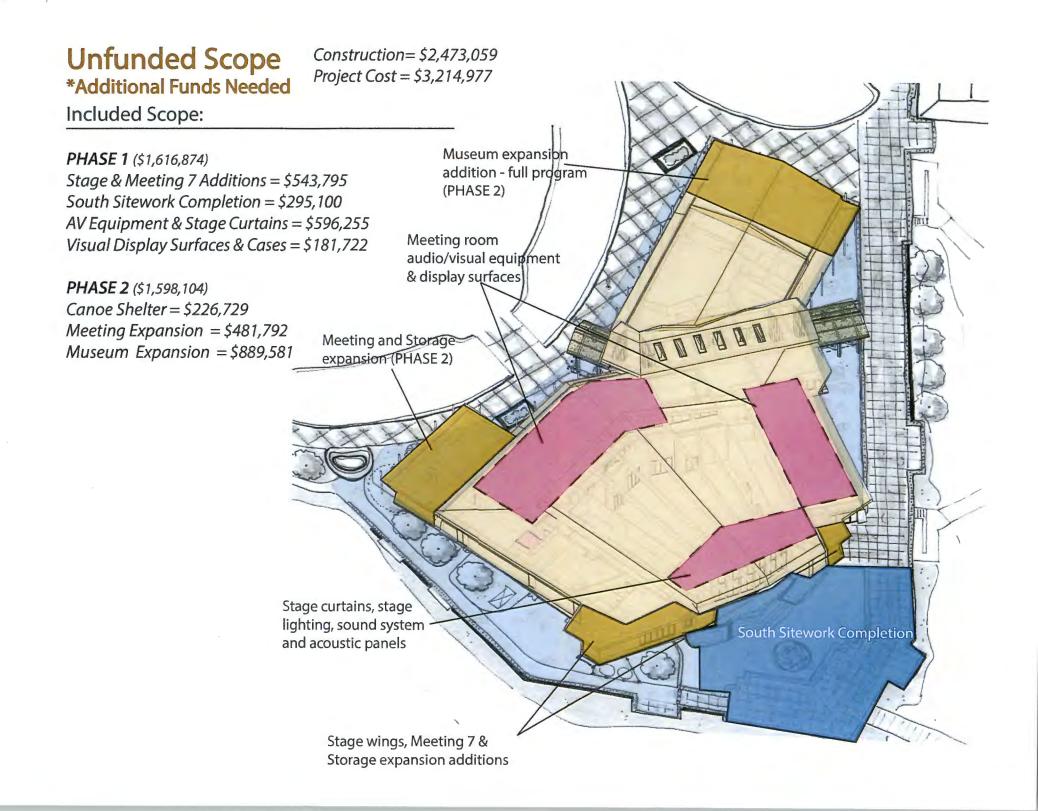
Basic Project *Funds in Hand Included Scope:

Construction Estimate = \$7,839,439 Project Costs = \$10,191,271

Remove Hazardous MaterialRoofs Replacement - Raise Low Roof New Wall Insulation and Siding New Interiors - Floor, Wall, Ceiling Operable Walls at Meeting Rooms New Toilet Rooms Visitor Lobby Addition Replace & Add New Windows & Doors New Kitchen & Equipment Site Paving Around HCH Heat Pump System New Plumbing New Electrical & Lighting New Data Systems

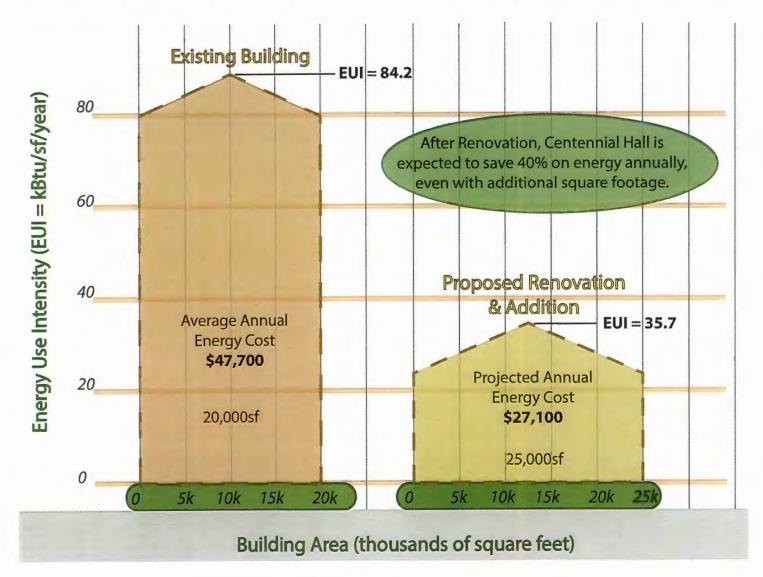






Centennial Hall Renewal - Building Energy Use - 35% Estimate

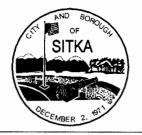
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SITKA SITKA	CITY AND BOROUGH OF SITKA 100 Lincoln Street, Sitka, Alaska 99835 Legislation Details									
File #:	14-073	Version:	1	Name:						
Туре:	Item			Status:	AGENDA READY					
File created:	4/16/2014			In control:	City and Borough Assembly					
On agenda:	4/22/2014 Final action:									
Title:	Approve award of a Professional Engineering Services Contract for the Sawmill Cove Industrial Park Dock Project to Moffatt & Nichol not to exceed \$790,114.00									
Sponsors:					·····					
Indexes:										
Code sections:										
Attachments:	Moffatt Nichol									
Date	Ver. Action By Action Result									

POSSIBLE MOTION

I MOVE TO APPROVE an award of a Professional Engineering Services Contract for the Sawmill Cove Industrial Park Dock Project (CBS#90748) to Moffatt & Nichol not to exceed \$790,114.00.



City and Borough of Sitka

PUBLIC WORKS

100 LINCOLN STREET • SITKA, ALASKA 99835 PHONE (907) 747-1804 • FAX (907) 747-3158

MEMORANDUM

- To: Mayor McConnell and Assembly Members Mark Gorman, City Administrator
- From: Michael Harmon, P.E., CBS Public Works Director JUN John P. Flory, P.E., CBS Project Manager
- cc: Garry White, Executive Director, Sawmill Cove Industrial Park Jay Sweeney, Finance Director Tori Fleming, Contracts Coordinator

Date: 16 August 2014

Subject: Award a Professional Engineering Services Contract to the firm of Moffatt & Nichol, for the Sawmill Cove Industrial Park DOCK Project (CBS #90748).

Background

The Sawmill Cove Industrial Park (SCIP) Dock Project is part of a strategic plan for overall waterfront improvements that the SCIP Board of Directors has developed. The plan includes the possibility for various marine-service infrastructure, for which the construction of a multipurpose docking facility is a central feature. Over the course of the past dozen years there have been several conceptual designs developed for the SCIP site. Most of these structures involved some combination of a bulkhead-type structure, an appended pier to deeper water, and mooring dolphins.

This Project has received high priority for several years in the City & Borough of Sitka (CBS) requests to the Legislature. In 2013 the CBS received a State of Alaska Designated Legislative Grant for the SCIP Dock Project in the amount of \$7,500,000. These monies comprise the total budget for this project, including engineering fees, construction, contract administration and contingencies.

<u>Analysis</u>

In January of 2014 the City & Borough of Sitka (CBS) advertised a Request for Qualifications for Engineering Services, to include planning, permits, design, assistance with bidding, and (perhaps) construction management services. Two Engineering firms responded to the RFQ. Staff from CBS Department of Public Works reviewed and evaluated the Statements of Qualifications for Engineering Services that were submitted by two well-known firms (Moffatt & Nichol and PND Engineers, Inc.). The firm of Moffatt & Nichol scored highest in the evaluation process; CBS staff have since then negotiated a Scope of Work (see Attachment A) and a Fee Proposal (see Attachment B) for the desired engineering services. The scope and fees that have been successfully negotiated are within industry standards for these services.

Moffatt & Nichol and its team of sub-consultants are qualified to perform this work and are familiar with the Sitka area and the workings of the City & Borough of Sitka.

Recommendation:

Approve Award of the Professional Engineering Services Contract for the Sawmill Cove Industrial Park Dock Project (CBS #90748) in the not-to-exceed amount of \$790,114.00, to the firm of Moffatt & Nichol.

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Sawmill Cove Dock

Attachment A – Scope of Work (Rev.05)

CITY & BOROUGH OF SITKA (CBS) SAWMILL COVE DOCK

ATTACHMENT A - SCOPE OF WORK

A. INTRODUCTION

The City and Borough of Sitka (CBS) desires to construct a new multi-purpose dock in Sawmill Cove. The site of the work is the Sawmill Cove Industrial Park (SCIP), located on Silver Bay in Sitka. A new multi-purpose dock is needed to support commercial fishing, vessel haul-out and repair, and other water-dependent operations planned for the redevelopment of the Marine Industry Service Center (MISC). We understand that CBS has secured \$7.5 million in funding to cover construction, professional fees, contract administration and all contingencies.

The existing SCIP facilities include two existing, decommissioned docks: the Utility and Pulp Docks, located north and south of the planned dock area, respectively. It is anticipated that all existing infrastructure will remain. Existing dolphins are arranged in a generally southeasterly alignment from about due east of the existing utility dock to just beyond the planned south edge of the planned new dock. The new dock is intended to be comprised of at least 120 lineal feet of direct seaward moorage, with a height from seafloor to top of dock of at least 56-feet.

New dock amenities are expected to include, but not be limited to:

- a. Three-phase shore power distribution for vessels of various lengths and configurations.
- b. Luminaire and/or high level (pole-mounted) lighting.
- c. A combined potable water / fire water system.
- d. A flexible moorage system (bollards, cleats and/or bullrail) for multiple vessels sizes and configurations.
- e. Safety appurtenances including life rings, fire extinguishers and safety ladders.

Moffatt & Nichol (M&N) was selected by CBS to lead all aspects of the work out of its Anchorage, AK office with technical support from its Seattle, WA office. All design tasks will be sealed by Professional Engineers licensed in the State of Alaska. The following professional supporting services will be subcontracted:

- a. Electrical/Lighting: RSA Engineering, Anchorage, AK
- b. Topographic and Bathymetric Survey: DOWL HKM, Juneau, AK

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 1 of 17

- c. Geotechnical Engineering: Shannon & Wilson, Anchorage, AK
- d. Cathodic Protection: Norton Corrosion, Seattle, WA

All other project tasks will be executed directly by M&N personnel. M&N will integrate all design solution components into a single, coherent construction document package and will serve as CBS liaison to all members of the M&N Team.

B. SCOPE OF WORK

The Scope of Work (SOW) will comprise the following work breakdown structure:

Task 1: Project Management

Shaun McFarlane will serve as Project Manager for the duration of the contract. Project Management activities will include, but not be limited to:

- a. Team Coordination and Subconsultant Management. Facilitate and direct coordination, and collect and convey information between CBS and the M&N Team.
- b. Public Involvement. Shaun McFarlane, Project Manager, will lead Public Involvement, including all Public and stakeholder presentations and meetings; drawing backup and support from remote team members as needed and appropriate.
- c. Meetings. Schedule and organize project coordination meetings, and produce and distribute informal meeting notes. Weekly M&N Team meetings will be conducted with CBS during the Design, Bid and Construction phases of the project.
- d. Document management. M&N will maintain an organized project ftp server using NewForma Project Center[™] for all correspondence and project documents: a userfriendly document management system accessible by the M&N Team and authorized CBS representatives for real-time access to, and email notification of, newly uploaded documents and revisions.
- e. Progress Communication. Provide CBS with monthly reports accompanying project invoices, documenting design (and later, fabrication and installation) progress, anticipated work in the next period, and any special concerns or needs. Reporting will be at a level of detail suitable to inform the State of Alaska of project progress. To this end, M&N will review and recommend payment of progress requests by the Contractor.

- f. Change Management (e.g., scope, project cost, schedule.) Provide clear descriptions regarding how changes to scope, schedule or budget are to be managed and documented.
- g. Schedule Support. Develop realistic design, and construction schedules and maintain an overall schedule for the project; updated with each progress invoice.

Task 2: Site Investigation

2.1 Initial Site Visit and Project Intake Meetings

M&N's Project Manager, Shaun McFarlane will travel to Sitka for two days to perform the following:

- a. A kickoff meeting with the CBS Project Manager and other CBS and SCIP personnel.
- b. A site walk at SCIP with CBS personnel as designated by the CBS Project Manager, in order to comprise a list of preferred features and those to avoid, and to discuss in detail the required levels of electrical, fire and potable water and lighting systems.
- c. A topside and low-tide visual observation of the existing utility dock and existing pulp dock, for general reference.
- d. A project intake meeting with CBS Public Works, Sawmill Cove Industrial Park Board of Directors (SCIP Board) and CBS Harbors and Maintenance personnel to gather initial input and direction.
- e. Meetings with other project Stakeholders as suggested or directed by CBS, for the purpose of gathering input to the project.
- f. A debrief meeting with CBS to discuss findings, recommendations and to clarify direction moving forward.

M&N and subconsultant subject matter experts will be available as needed to dial into these meetings. M&N will record photography and video and post to a project FTP server for reference by the M&N Team.

M&N offers to provide all professional fees and expenses noted in Task 2.1 at no net cost to CBS. Time and expenses will be billed to the project task and subsequently credited against the initial project invoice.

Deliverables: Memorandum summarizing initial site visit and project intake meetings.

2.2 Subsurface and Submarine Geotechnical Investigation

As sub-consultant to M&N, Shannon & Wilson will travel to Sitka to explore the geotechnical subsurface and submarine soil conditions, in an effort to supplement the existing data, as necessary. Additional soils data will be gathered using a combination of borehole drilling and test pit excavation sampling. The exploration effort will be limited in scope to that necessary to complete the assessment of localized geotechnology.

It is anticipated that up to five (5) offshore borings and two (2) onshore borings will be executed in the vicinity of the dock, which may include to the north and to the south of the proposed dock limits. Additionally, test pits may be excavated in number and location as deemed appropriate, depending on the success and field observation of the borehole sampling. Soil samples will be preserved from each borehole and test pit. Shannon & Wilson will then: (a) perform laboratory tests on the retrieved soil samples; (b) conduct a foundation analysis; and (c) work iteratively with M&N Structural Engineers to develop a practical, economical dock design.

M&N has reviewed existing surveys and reports provided by CBS, and this is believed to be the complete record of available information. Notwithstanding we will continue to seek out and review any additional as-built drawings, pile installation logs, subsurface or bathymetric survey data, or other available and relevant information concerning past waterfront construction activities in the vicinity of the proposed dock. Sources to be solicited include, but will not be limited to CBS, ADOT&PF, and Alaska Division of Geological & Geophysical Surveys (ADGGS).

Shannon & Wilson will apply for all applicable Federal, State of Alaska, and local permits needed to perform the investigations. Based on the work to be performed, we anticipate permit coordination with, at a minimum, Alaska Department of Natural Resources (ADNR; including Division of Mining), Alaska Department of Fish and Game (ADF&G), Alaska Department of Environmental Conservation (ADEC; Division of Water), National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), the U.S. Army Corps of Engineers (USACE), and Sitka Coastal District/CSB. Shannon & Wilson will coordinate with the CBS through M&N to notify users of investigation work in order to limit disruption of marine traffic. Laboratory tests will be performed on recovered samples to measure primary soil index testing and rock strengths. Rock strength will be measured using point load and unconfined compression testing.

Findings and recommendations will be summarized in a geotechnical and subsurface geophysical report sealed by a Geotechnical Engineer licensed in the State of Alaska. The report, which will be included as part of the Reference Documents for the bid package, will address:

- a. Geotechnical recommendations for socketed steel piles and/or driven steel sheet piling.
- b. Recommendations for excavation of existing subsea sediment, if applicable.
- c. Pile material, design recommendations, and installation recommendations.
- d. Parameters for LPILE analysis to be conducted by M&N and Shannon & Wilson.
- e. Static and seismic considerations including lateral loading earth pressures and liquefaction, if applicable.
- f. A summary of coordination with M&N Structural Engineers to the date of the report.

A total of seven days of field investigation have been estimated and budgeted. No contingency was included for standby or downtime due to weather. Standby days due to inclement weather will be charged on a per-day cost basis (plus standard sub-consultant mark-up.)

Deliverables: Geotechnical and Subsurface Geophysical Report (Draft and Final)

2.3 Site Boundary and Bathymetric Survey

As subconsultant to M&N, DOWL HKM will conduct a topographic boundary and bathymetric survey in the vicinity of the planned dock to provide site specific information and project control coordinates:

- a. Existing bathymetric data in the vicinity of the planned dock location appears to be compete and current enough to provide value to the present project. As a means of validating this existing data, a pattern of manual soundings will be executed in the area, using locally available small craft. A bathymetric sweep at 1-foot contours will be executed to 150 feet from the planned perimeter of the dock, on all three sides.
- b. A topographic boundary survey will be executed from toe to the top of the slope at waterline, and will extend beyond the top of slope far enough (i.e., approximately 30-feet) for design of the landward edge of the dock (e.g., capwall or deck bearing.)

Existing site monumentation will be located and annotated for horizontal and vertical project control.

c. Approximate quantity take-off (QTO) of up to six (6) shot rock stockpiles on SCIP site.

DOWL HKM will provide M&N with a point plan in AutoCAD format for the purposes of developing a site base plan. M&N will subsequently prepare a project base plan in AutoCAD, overlaid on a recent aerial photograph of the harbor.

<u>Deliverables</u>: Rock stockpile QTOs summarized in a Memorandum with a plan referencing stockpiles measured.

Task 3: Basis of Design and Concept Development

3.1 Basis of Design (BOD)

M&N will prepare a Basis of Design (BOD) document for the project based on the input received during the site visit and intake meetings. The BOD will comprise the following:

- a. General functional and operational criteria for the dock
- b. Dock footprint
- c. Codes, standards and design guidelines
- d. Marine Criteria (i.e., design vessels, mooring and berthing forces)
- e. Design Loads (i.e., dead, live, berthing, mooring, equipment, impact, wind, wave, and seismic)
- f. Utilities to be provided on site

The BOD will be presented to CBS for consideration and discussed to determine consensus and a common understanding and direction, moving forward. This document will form the basis for alternatives analysis and detailed design for the project.

Deliverables: BOD document (Draft and Final.)

3.2 Conceptual Alternative Evaluation

M&N will evaluate bulkhead alternatives for the site specific design criteria established in the BOD. Up to three primary structural systems will be considered, including:

- a. Steel pile-supported dock
- b. Anchored-backfilled steel sheet pile (SSP) bulkhead dock (with up to three anchoring systems evaluated)
- c. Cellular sheet pile (CSP) gravity dock

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 6 of 17 Consideration will be given to maximizing the dock footprint to the extent possible within the available overall project budget, and to extending the marginal face of the dock into as great a depth of water as practicable and affordable.

An Alternatives Evaluation Report will be issued to CBS for review and comment, and subsequently finalized for inclusion in the CBS Assembly packet. The report shall provide a detailed discussion on each alternative for its adaptability for various functional needs, environmental concerns, ability and ease of obtaining permits, constructability, and comparative Rough Order of Magnitude (ROM) Opinions of Probable Construction Cost (OPCC) with suitable levels of construction contingency, to facilitate the final alternative selection.

M&N Project Manager Shaun McFarlane will travel to Sitka to present the BOD and Alternatives Evaluation Report on consecutive evenings to the SCIP Board and CBS Assembly. The SCIP Board presentation will focus on the relative features, merits and costs of each alternative considered, seeking approval to proceed with the Preferred Alternative. The Assembly presentation will summarize the conceptual development process and will present the Preferred Alternative for approval. Prior to leaving Sitka, M&N will debrief with the CBS Project Manager and Harbor and Maintenance personnel to seek consensus among these parties, and written direction from CBS on specific elements of the Preferred Alternative for specific focus, proceeding towards detailed design.

Deliverables: Alternatives Evaluation Report (Draft and Final.)

Task 4: Environmental Permitting

M&N will identify, prepare, submit and negotiate on behalf of CBS all required Federal, State and local permits¹. Work will include a pre-application teleconference with the U.S. Army Corps of Engineers, Alaska District (Regulatory Division), and responding to all agency review comments and questions. The following permits are anticipated to be required:

a. U.S. Army Corps of Engineers Individual Permit (Section 10 of the Rivers and Harbors Act and Section 404 of the Clean Water Act) for work in waters of the U.S. involving excavation, dredging and/or fill work below the mean high water (MHW) line. The time period anticipated to obtain this permit from the date of application submittal can vary from

¹ The SOW is based on an anchored steel sheet pile (SSP) wall. If, following alternative evaluation, another alternative is selected, or a more complex project is anticipated, additional scope and fee may be negotiated for this task.

between 4 and 9 months (on average) following submittal of a completed application package. This timeframe varies depending on the review and comments received by other regulatory agencies during the public notice period (Fish and Game, State Historic Preservation Office, tribal governments, etc.), whether or not a public hearing is required, and the number and types of comments received.

- Alaska Department of Environmental Conservation (ADEC) Water Quality Certification (Clean Water Act Section 401) for work that may result in a discharge into waters of the U.S. A waiver may be applicable depending on ADEC review.
- c. ADEC Interim and Final Approvals to operate the potable water system, noting that final design documents are required for ADEC review and approval.
- d. CBS approvals as needed for structural, electrical and fire protection systems (to be obtained by CBS through distribution during the review of the bid documents under development.)

M&N will demonstrate professionalism, cooperation, collaboration and mutual respect in working with permitting authorities: a proven strategy for streamlining the permitting process. A close dialogue will be maintained with CBS on all permitting matters that may impact the project schedule, build-out, facility features or project cost. M&N will make all reasonable efforts to secure the required permits for the work, noting that the successful award of any permit is contingent on external authorities and cannot be guaranteed.

The need for blasting or dredging is not anticipated for this project. We do not expect that any significant regulatory concerns will arise during the permit acquisition process, and have budgeted accordingly. Some incidental riprap work will be needed along the shoreline but substantial excavation below MHW is not anticipated. Sediment testing below the MHW line is not anticipated. Environmental impacts are anticipated to be low to minor and compensatory mitigation is not currently proposed or estimated. This SOW and associated fee reflects the best current estimate based on understanding of the project and its permitting environment, and does not accommodate for: protracted permit negotiations; a capital dredging permit; compensatory mitigation for any potential adverse environmental impacts; or for additional permitting effort required for a different alternative identified during the Alternatives Evaluation process.

Deliverables: Copies of all permit applications and original permits obtained.

Task 5: Design and Bid Documents

The M&N Team will perform the design of all components associated with the Preferred Alternative, noting that design effort can vary based on the selected alternative². The design will include the following:

Analysis and design of the dock structural system will be executed according to governing code and material specification design requirements. The design will consider all applicable dead, live and transient loads, factored and combined as required by code. Manual calculations and analyses by commercially available design software packages will be utilized to complete the design. Structural design will include design for the substructure, anchor system, superstructure (i.e., concrete edge beam), and will include detailing associated with utilities/appurtenances to be terminated at the face of the dock. Berthing and mooring hardware and appurtenances necessary for dock operations will be identified and associated anchorage to the dock designed.

- a. The new dock will include cathodic protection (CP) for a 15-year service life (i.e., before replacement anodes are needed) and will be tailored to the selected dock type, geometry and configuration. A passive (i.e., sacrificial anode) CP system is proposed for the new dock.
- b. A combination potable / fire water line will be designed for dockside service. The new HDPE or ductile iron pipe line is expected to tie in to the existing water system, assuming the existing system has adequate reserve capacity to support dockside fire suppression and potable water service for vessels mooring at the facility.
- c. Electrical and lighting design will include minimum lighting and landward electrical design required to accommodate safe berthing operations. Dockside vessel power supply design will include four (4) receptacles distributed along the dock face. The new shore power system is expected to tie in to the existing three-phase electrical service, assuming the existing system has adequate reserve capacity to support shore power for vessels mooring at the facility.

Engineers of Record for the design will be licensed in their respective disciplines in the State of Alaska.

M&N will prepare construction documents including plans and general and technical specifications outlining requirements for a standard Design-Bid-Build (D-B-B) procurement process, including:

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 9 of 17

² The SOW is based on an anchored steel sheet pile (SSP) wall. If, following alternative evaluation, another alternative is selected, or a more complex project is anticipated, additional scope and fee may be negotiated for this task.

- a. Fabrication and installation of all dock components
- b. Landward and underwater excavation (if required)
- c. Rock sockets for dock piling, if needed.
- d. Cathodic Protection (CP) system.
- e. Lighting and landward electrical service.
- f. Dockside vessel shore power.
- g. Dockside potable and fire water systems.
- h. Supplemental fire protection (e.g. extinguishers) and other safety appurtenances (e.g., ladders, life rings.)
- i. Detailed plans for demolition, removal and salvage, if needed.
- j. Detailed plans for the installation of Owner-supplied appurtenances, if any.

M&N will develop and issue an Opinion of Probable Construction Cost (OPCC) accompanying each design review submittal, with contingencies appropriate to the level of design development. The OPCC will be structured to match the project bid form, identifying all line items. M&N will provide an OPCC based on bid tabulations from recent similar projects, adjusted for regional cost differences as appropriate, following industry standard practices including reasonable contingencies for unforeseen conditions. M&N will endeavor to develop a design that is constructible within the available project construction budget; however Contractor's bids are beyond our control. M&N therefore makes no warranty or representation that the project can be completed within the design budget. Design, permitting and bid phase services required to modify the project in light of unaffordable construction bids will be negotiated as Additional Services to the contract.

M&N will prepare a volume of Reference Documents (e.g., background data and reports, project geotechnical/geophysical report) to accompany the bid documents and assist prospective bidders in pricing the work. It is assumed that CBS will prepare up-front contract documents and that M&N will be responsible to provide the plans and general and technical specifications only.

CBS will have the opportunity to provide formal review and feedback on the design at a 35-, 65and 95-percent level of design development. A single set of coordinated annotated review comments will be provided for each review deliverable (i.e., 35-, 65- and 95-percent) within one week of receipt for review. A MS Excel worksheet will be provided for coordination, response and resolution of comments and the completed worksheet, accompanying a single redlined set of review documents (coordinated to resolve comments from multiple reviewers), will be furnished to M&N at each stage of design review, and the annotated comment worksheet used to reach consensus on review comments between the M&N Team and CBS reviewers.

<u>Deliverables</u>: Design review documents will be provided to CBS at the following stages of design development:

- a. 35-percent: Plans, an index of technical specification sections, and OPCC.
- b. 65-percent: Plans, general and technical specifications, and OPCC.
- c. 95-percent: Plans, general and technical specifications, and OPCC.
- d. Final: Bid-ready plans, general and technical specifications, OPCC, and Reference Documents.

C. OPTIONAL SERVICES (NOT AUTHORIZED)

The following Optional Services have been scoped and estimated for the purpose of project and budget planning but will not be authorized at this time:

Task 6: Bid Phase Services

CBS will advertise, assemble and distribute bid documents, and maintain an active Planholders List. M&N will provide plans and general and technical specifications to CBS for insertion in the bid document package, and will provide a Bid Form with contract quantities. M&N will assist CBS to prepare Instructions to Bidders and any other pertinent documentation needed to assist interested Contractors in bidding the work.

M&N will travel to Sitka to lead a non-mandatory pre-bid meeting and site walk in Sitka for interested bidders. During the bidding phase, the M&N Team will provide timely responses to scope and technical queries related to the project. Contractual inquiries will be coordinated with CBS and M&N will prepare responses for CBS to distribute to Planholders as Bid Addenda.

M&N will participate remotely in the Bid Opening and will subsequently review all submittals to verify that the bids are in compliance with the instructions and specifications of the contract documents, and to provide a technical analysis of the bid sensitivities to changes in quantities and scope (i.e., bid unbalancing). M&N will then prepare Bid Tabulation and will prepare and issue a Recommendation for Award to CBS for the construction contract.

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 11 of 17 Deliverables: The following deliverables will be provided during the Bid Phase:

- a. Bid Form with final contract quantities.
- b. Bid addenda as needed (up to three assumed.)
- c. Bid Tabulation.
- d. Recommendation for Award.

Task 7: Construction Phase Services

M&N will provide the following Construction services during the Construction Phase:

7.1 Pre-construction Conference

M&N Senior Engineer and a Resident Inspector will travel to Sitka to conduct a pre-construction conference with the Contractor, CBS and SCIP personnel, to walk the site and address any issues, questions or concerns relating to mobilization and execution of the construction contract.

Deliverables: None.

7.2 Resident Inspection

M&N will mobilize qualified Resident Inspector(s) to Sitka for up to fifteen (15) weeks of construction, assuming 60-hour work weeks. Three (3) round-trips between Anchorage and Sitka or Seattle and Sitka (dependent on Resident Inspector's home office) are assumed to provide schedule fluidity during critical periods of construction (e.g., pile driving), to allow for Resident Inspectors to be changed out, and to accommodate stoppages in the work (e.g., over holidays) and demobilization during non-critical procedures or down periods. Senior M&N staff will support the Resident Inspector(s) as required throughout construction.

M&N Resident Inspectors will provide daily inspection reports detailing the work completed that day with annotated photos, highlighting any outstanding or contentious issues to CBS. Weekly summary reports will be provided to CBS. Daily and weekly reports will be issued within 24 hours and will be maintained at the M&N field office and compiled into an archival record documenting the work. The Resident Inspector(s) will maintain and manage daily and weekly reports in the project site office and through use of NewForma Project Center[™] on the project FTP server.

Deliverables: Daily and weekly construction progress reports.

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 12 of 17

7.3 Submittals, Requests for Information and Substitution Requests

The successful Contractor will be responsible for procurement of all materials of construction, excepting Owner-supplied materials and appurtenances that may be furnished to the contract by direct procurement by the Owner. Prior to fabrication and/or shipment of any materials of construction, the Contractor shall provide all required shop drawings, materials certifications, design calculations and other product data as required in the construction documents for review by the M&N Team. A Submittal Log will be maintained by M&N throughout the Construction Phase.

Submittal review includes review of fabrication drawings (a.k.a. shop drawings), product samples and other Contractor submittals as outlined in the Contract Documents. The proposed level of effort assumes up to thirty (30) items to be submitted and reviewed by the M&N Team (i.e., with each item scheduled for submission, and each resubmittal necessitated by erroneous or incomplete Contractor submittals, counted as a submittal.) An average of six hours per submittal review is estimated from past experience on similar projects.

The anticipated level of effort assumes up to ten (10) Requests for Information (RFI) throughout the course of construction. M&N will develop and issue technical sketches to address clarifications and/or minor changes to the Contractor's scope of work.

M&N will provide review of any substitution requests submitted by the Contractor. Substitution requests will be reviewed for technical adequacy and cost and CBS will be advised of the pros and cons of the substitution and accompany recommendation for acceptance or rejection of the request. M&N assumes two (2) substitution requests to estimate the level of effort.

M&Nwill maintain and track all Contractor submittals and requests through the use of NewForma Project Center[™] on the project FTP server.

The effort to process additional Submittals, Requests for Information and/or Substitution Requests in excess of the estimates noted above may incur additional fees.

Deliverables: Real-time maintained Submittal, Substitution Request and RFI log.

7.4 Special Inspections

M&N's Engineer of Record, or other qualified Senior Engineer engaged in the design of the project, will travel to Sitka to perform inspections identified below:

a. Substantial Completion Inspection conducted concurrently with the Installation contractor, M&N's Resident Inspector, Electrical Engineer of Record and CBS

personnel. A punch list will be generated at substantial completion and adhered to for final acceptance of the work. Round-trip travel will be required from either Seattle or Anchorage.

b. Final Inspection conducted concurrently with the Installation contractor, M&N's Resident Inspector, Electrical Engineer of Record and CBS personnel. Round-trip travel will be required from either Seattle or Anchorage

The contract will dictate that the Contractor provide a one-year warranty on the dock structure construction and a three-year warranty on all dock appurtenances (i.e. lighting, power, water, etc.). Warranty inspections are not included in this scope but may be negotiated as Additional Services.

Deliverables:

- a. Substantial Completion Inspection letter report (with punchlist.)
- b. Final Completion letter report.

7.5 Project Record Documents

Upon completion of the project, M&N will solicit from the Contractor (as a required submittal) a single set of annotated Conformed Bid Documents reflecting all recorded deviations and changes to the contract resulting from of field modifications and approved substitutions. M&N will subsequently record these modifications in AutoCAD (plans) and MS Word (specifications) to produce a comprehensive set of approved modifications to the contract. Note that the completeness and accuracy of this project record will depend entirely on the Contractor's conformance to the contractual requirement to record any and all significant deviations from the Bid Documents.

Permit applications, annotated review comments, permits obtained, daily and weekly inspection reports, project Submittals, RFIs and Substitution Requests, and other pertinent project correspondence, will be appended as part of the Project Record Documents.

Deliverables: Project Record Documents (electronic format on DVD.)

D. STANDARD OF CARE

Included in the above tasks is an appropriate level of Quality Assurance / Quality Control (QA/QC), performed by qualified M&N senior staff and other members of the M&N Team.

Subconsultants are responsible for their own in-house QA/QC and have each committed to following quality standards consistent with those of M&N. The M&N Team will be responsible for the quality of our design and deliverables to the industry's standard of care. QA/QC for the project shall include checking and reviewing M&N's work for consistency with that of other members of the M&N Team to deliver a coordinated set of construction documents. Typical QA/QC tasks include, but are not limited to:

- a. Design Integrity Check. Verification will be made of the adequacy of the design of the main elements of the work. Verification will consist of independent calculations and/or a thorough review of the designer's calculations.
- b. Plan Check. A thorough review of the plans will be made to confirm that sufficient detail has been provided to convey design intent, and that the plans accurately reflect the results of the design calculations, e.g. major controlling geometry, elevations, dimensions are checked. Final quantities and specifications are reviewed.
- c. Constructability Check. A review of the plans will be performed to confirm that the design is constructible and that details and notes are coordinated and unambiguous.

E. PERIOD OF PERFORMANCE

CBS desires that the project be completed in its entirety by December 31, 2015, noting that tasks such as environmental permitting rely on the performance and responsiveness of third-party authorities and as such can only be estimated based on past experience on similar projects. Services associated with this Scope of Work will be completed by December 12, 2014. A project schedule will be developed by M&N in collaboration with CBS upon award of the Contract, and updates will be provided by M&N with each milestone. Project milestones and deliverables identified at this time include the following (with dates subject to change):

April 23, 2014	Notice to Proceed
April 25, 2014	Signed Contract to M&N
April 28-29, 2014	Initial Site Visit and Project Intake Meetings in Sitka
May 16, 2014	BOD Document to CBS (Draft)
May 2014	Boundary and Bathymetric Survey
May 2014	Geophysical Subsurface and Geotechnical Investigations
May 30, 2014	Survey Base Map to M&N

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 15 of 17

June 13, 2014	Alternatives Analysis Report to CBS (Draft)
June 27, 2014	Alternatives Analysis Report to CBS (Final)
August 15, 2014	Design Review Documents to CBS (35-percent)
August 20, 2014	Subsurface Geophysical and Geotechnical Reports to M&N (Draft)
August 22, 2014	M&N Team Review Meeting with CBS (35-percent)
August 22, 2014	Permit Applications Submitted
August 22, 2014	Subsurface Geophysical and Geotechnical Reports to CBS (Final)
October 3, 2014	Design Review Documents to CBS (65-percent)
October 8, 2014	M&N Team Review Meeting with CBS (65-percent)
November 21, 2014	Design Review Documents to CBS (95-percent)
November 24, 2014	M&N Team Review Meeting with CBS (95-percent)
December 12, 2014	Final plans and specifications complete
December 12, 2014	Bid-ready Documents to CBS

F. ITEMS TO BE FURNISHED BY CBS

The following shall be furnished by CBS to M&N to facilitate the work:

- 1. High resolution electronic file of recent aerial photograph of Sawmill Cove (i.e., Sheet 1/1 in the project RFQ.)
- 2. SCIP Board, CBS Assembly, Stakeholder and Public meeting advertisement, accommodation, speaker phone connection for remote participants, and meeting coordination.
- 3. CBS will pay direct costs for Federal, State and local permit applications, and for compensatory mitigation if required.
- 4. Front-end bid documents for the Final bid package (i.e., M&N to provide plans, general and technical specifications for integration with CBS-developed contract documents.)
- 5. Bid advertisement for Procurement and Installation bid packages; management of the Planholders list for both contracts; and dissemination of bid documents and addenda.
- Local transportation to/from Sawmill Cove as needed during trips to Sitka preceding the Construction Phase.

Attachment A – Scope of Services (Rev.05) (04/14/14) Page 16 of 17

- 7. Use of a CBS vehicle at no cost to M&N for the exclusive use of M&N Resident Inspector(s) during the Construction Phase. M&N will be responsible for fuel and will provide company magnets affixed to the vehicle to cover the CBS logo (pertains to Task 7, not executed.)
- 8. Heated office at SCIP with telephone and high speed Internet connection, at no cost to M&N for the exclusive use of M&N Resident Inspector(s) during the Construction Phase (pertains to Task 7, not excecuted.)
- 9. CBS will provide information from Construction Phase activities or testing not performed by M&N Resident Inspectors to support applications necessary to obtain Interim and Final Approvals to operate the combined potable/fire water distribution system. This information includes: field inspection reports; photographs; pressure test and disinfection test results; and other construction documentation supporting the certifications and verifications. (Pertains to Task 7, not executed.)



Sawmill Cove Dock

Attachment B – Fee Proposal (Rev.01)

Attachment B Fee Proposal - Detailed Cost Breakdown Client: City & Borough of Sitka									maffait & nichol							
Proj. # Proj. Name Proj. Mgr. Proj. Princ.	P14258 Sawmill Cove Multi-Purpose Dock Shaun McFarlane, PE Tom McCollough, PE														Date: Rev.	04/14/14
															KCV.	
I. MAN-H	OUR BUDGET	Principal Eng./Sci.	Supervisor Eng./Sci. P-7	Senior Eng./Sci.		Eng./Sci. II	Eng./Sci. I	Staff Eng.	Senior Tech.	Designer	CADD II	CADDI	Word Processor	General Clerical		
Task		P-9, P-8		P-6	P-5	P-4	P-3	P-2, P-1	T-5	T-4	T-3	T-2, T-1	A-4, A-3	A-2, A-1	HOURS	LABOR TOTAL
1	Project Management		388		<u> </u>			I						64	452	\$ 84,276
2	Site Investigation Initial Sate Visit and Project Istake Meetings*	1. S. S. S. Mall	×24 ···	ino ario	6	1498,7018	6			\$10 x 20	(j			4 / 100	40	\$ 6,830
2.2	Geotechnical Investigations Site Boundary and Bathymetric Survey		8		16		4								24	\$ 4,168 \$ 1,896
2.3			4		4		4								12	\$ 1,896
3.1	BOD and Concept Development Basis of Design	<u></u>	20		40					10			8		78	\$ 12,292
3.2	Alternatives Analysis		40		40		16			20					116	\$ 18,616
4	Environmental Permitting				<u> </u>											
4.1	Compare Alternatives		4			16									20	\$ 2,836
4.2	Permit Applications and Agency Coordination		36			150				54	24		12	2	278	\$ 36,136
5	Design and Bid Documents								<u> </u>							
5.1	35% design Structural Analysis		40		40										80	\$ 14,520
	Structural Design		30		30		40								100	\$ 15,330
	Civil Design CADD		8		16		32			104			6		40	\$ 5,192 \$ 19,294
	Outline Specifications				16										16	\$ 2,528
	Cost Estimate QA/QC	24	4		4		24								32	\$ 4,116 \$ 5,280
5.2	65% design															
	Structural Analysis & Design Civil Design	<u>+</u>	40		40		40								120	\$ 18,960 \$ 7,720
	CADD		16		16		8			100					140	\$ 18,296
├──┤	Specifications Cost Estimate	<u> </u>	40		40		24						12		32	\$ 17,364 \$ 4,116
	QA/QC	40													40	\$ 8,800
5.3	95% Design Structural Analysis & Design		40		40		20								100	5 16,740
	Civil Design		8			<u> </u>	24								32	\$ 4,304
	CADD Specifications		8 24		8 24		4			100			6		120	\$ 14,948 \$ 11,022
	Cost Estimate		24		24		8								12	\$ 1,614
5.4	QA/QC Project Bid Documents	32	16		16		8			40					32 80	\$ 7,040 \$ 11,336
														Lag and Party and the Party		
6	Bid Phase Services **Not Asthorized**	4.20	20		29	AN ALLAS	20	Antonia		40	A STATISTICS	-6-1 (1-19-4C) -	1946 (S) (MC)	(inter-	104	\$ 15,000
7	Construction Phase Services **Not Authorized**		ing stars		alerth le	Nextor,	- 18 ²⁰	and the	A Martin	13.15. 14	100000000	Second Sec		18.01 9.49	No (See Se	
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	Breakdown by Cost	3.8%	31.5%	6.4%	11.5%	26.6%	8.0 %	0.0%	0.9%	9.4%	0.4%	0.0%	0.7%	0.9%		
III. OTHER						JV. PROJE	CT SUMM	RY/BREAK	DOWN							
	& Wilson (Geotechnical/Geophysical)	\$ 317,769	<u>Markup</u> \$ 31,777	\$ 349,546			Fees		t & Nichol La	bor				\$ 579,742	55.7%	
Dowl HK	M (Boundary/Bathymetric Survey)	\$ 12,630 \$ 34,546	1	\$ 13,893)) onel F		isultant Cost Direct Costs (O)D('s)				\$ 393,445 \$ 25,100	37.8%	
	orrosion (Corrosion Protection) ineering (Electrical/Power/Lighting)		\$ 3,455 \$ 2,850	\$ 38,001 \$ 31,350			Proposed Professional F (Tasks 1-7)	Mark-u	ip on Subcons					\$ 39,345	3.8%	
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B. Other D	irect Costs (ODCs)						Ŀ	j Totul -	Proposed Pr	ofersional Fe	es (Tasky 1-7)		\$ 1,032,256	÷	16.7%
Airfare (8	roundtrips @ \$680 avg. est.)	\$ 5,440		\$ 5,984			_		Project Budg		- (181)				← ,	
	110 Resident Eng. (Contracted @ \$35/night) 12 Misc. (Est. \$110/night)	\$ 3,850 \$ 1,320	\$ 385 \$ 132	\$ 4,235 \$ 1,452			nated uction get	Less	Estimated Pre Bid Phase Se	rvices (Task 6) **Not Auth	onzed**		\$ (790,114) \$ (19,596)		
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Sawmill Cove Dock

Subconsultant Fee Proposal Shannon & Wilson



ALASKA CALIFORNIA COLORADO FLORIDA MISSOURI OREGON WASHINGTON WISCONSIN

April 14, 2014

Moffatt & Nichol 880 H Street, Suite 208 Anchorage, AK 99501

Attn: Shaun McFarlane, PE

Phone: (907) 677-7500

RE: REVISED GEOTECHNICAL ENGINEERING SERVICES, SAWMILL COVE DOCK, SITKA, ALASKA

This letter presents our revised geotechnical scope of services and schedule in support of the proposed improvements to Sawmill Cove in Sitka, Alaska. Our most recent revision of this proposal was submitted on March 26, 2014 and this revision includes presenting upland test pit explorations and two of the proposed offshore borings as deductive alternates and visual assessment of rock and soil materials in several stockpiles within the project area. The work described in this letter includes subsurface explorations, engineering analyses, and further design support for the project. The improvements will include developing a new dock or bulkhead structure within the Sawmill Cove area just south of Sitka, Alaska. The proposed location of the new structure is on the west side of the cove, just north of the existing Silver Bay wharf structure. At the time of this proposal, a limited amount of subsurface information from the project area, however, our experience in the general project vicinity suggests that the project site likely has shallow bedrock conditions. Given that much of the upland area around the perimeter of the cove has been subject to development, a significant layer of fill soils likely exist within the project footprint. The condition of the fills is likely variable as much of the fill was likely placed in the wet to develop the uplands. Native soils likely consist of either unconsolidated ocean floor sediments, alluvial/estuary soils (deposited by the creek at the head of the cove), or glacial till. It is likely that soil deposits are relatively thin (less than 20 feet thick) given rock exposure around the cove and as noted by dive observations conducted for an existing bathymetric survey provided by the City of Sitka. However, given the glacial terrain of the area, it is possible that significantly thicker soil deposits exist over bedrock.

PROPOSED APPROACH

The following describes our proposed approach to provide the engineering recommendations requested for the project. The general approach includes preliminary data review and design/alternatives analysis support, site specific explorations, engineering analysis

32-2-04557r2

and reporting, and design drawing development support. It is our opinion that the scope described herein is consistent with what you requested and the local standard of practice.

Task 1: Data Review and Preliminary Design Support

This task includes preliminary design support for the project, consisting of existing data review, participation in an initial site visit, and development of preliminary geotechnical design recommendations to support an alternatives analysis.

The initial portion of this task will include a detailed review of the available subsurface information from the project vicinity. We assume that the City of Sitka will provide all existing geotechnical from the project area that they have on file. We will also search our in-house library and other external sources such as the Alaska Department of Transportation & Public Facilities (ADOT&PF) and the Alaska Division of Geological and Geophysical Surveys (DGGS) for available surface information from the project area. This information will provide the basis for developing an understanding of the likely conditions at the site and our preliminary engineering analysis and geotechnical recommendations.

At your request, we have also included effort for attending a 3-hour kickoff meeting (assumed telecom or attendance in person if it is held in Anchorage) and an on-site meeting at the beginning of the project. We will mobilize our project manager from Anchorage to Sitka to attend the meeting in person. During time on site, our representative will visit the project site and observe surface conditions in and around the project area. In addition, our representative will visually observe approximately six stockpiles of soil and/or rock material that are present on the site. The purpose of the observations is to evaluate the potential uses for the materials for this or other projects. We have assumed that the meeting will require two full days (with one overnight in Sitka) including travel time. We assume that we will be responsible for lodging and subsistence for our personnel, but that you will provide transportation while in Sitka.

Upon completion of our attendance at the site visit and data review, we will develop a brief letter report summarizing our findings and presenting preliminary geotechnical engineering recommendations. The development of these recommendations will likely depend on coordination between our project manager and the rest of the design team as the alternatives analysis is developed. We envision that we will discuss a relatively wide range of alternatives in the letter in general terms, but include more focused discussions and preliminary recommendations on two to three favored alternatives (e.g. anchored sheet pile walls, cellular

cofferdams, pile supported structures, etc.). We will also include a brief narrative of the observations made at the site including a discussion of potential uses for the observed stockpiled materials.

Task 2: Explorations and Design Recommendations

This task includes site specific drilling and test pit explorations, laboratory testing, engineering analysis, and development of a geotechnical engineering report. This effort assumes that a preliminary design of the structure will be developed during the alternatives analysis, however, given the possible alternatives, there is likely some flexibility in what type of structure is ultimately addressed in our final engineering report. During this task, we will work closely with the design team to provide information as it becomes available so that adjustments to the approach can be made as soon as practicable.

Explorations:

Based on our correspondence, we have included scope and cost estimates for drilling five offshore borings and two onshore borings. Additional test pits (presented herein as a deductive alternate) may be conducted in upland areas to allow for evaluation of near-surface fills. These borings and test pits (if conducted) will facilitate our engineering studies for the proposed dock or bulkhead structure. It should be noted that this is an anticipated effort assuming no existing subsurface information is available. It is possible that if subsurface information of sufficient quality from the project area becomes available prior to explorations, the program could be reduced. Likewise, our effort described in this letter assumes a dock structure that is approximately 250 feet long (total length) and additional explorations may need to be conducted if through preliminary design, the dock length is significantly increased.

We assume that the onshore drill sites are accessible with a truck-mounted drilling rig and that the ground surface is not paved such that a tracked excavator can access the test pit locations. The exact locations of the explorations will be determined after a preliminary design and site layout has been developed. Prior to mobilization of the drilling equipment, coordination with the US Coast Guard (USCG) and the Marine Management service is required to obtain the necessary permits to perform the offshore work. Additional coordination with the US Army Corps of Engineers (USACE) for work under the Nationwide Permit Number 6 is required. We assume that you will procure all necessary permits and permissions to conduct the proposed explorations and that we will work in a support capacity through this process. We also assume

that the proposed boring locations will be accessible in that their locations will not cause obstruction to shipping lanes when the drilling platform has anchored on location. We will coordinate with the utility locate call center to locate potential utilities in the area and assume that the City of Sitka will assist in identifying private utilities (not covered by the public call center) within the project limits.

A truck mounted drill rig supplied by an Anchorage drilling subcontractor will perform the drilling work. The drill rig will be equipped to do auger/casing drilling, wire line rock coring, and soil sampling. A two-person crew from our drilling subcontractor and an experienced geotechnical staff member from Shannon & Wilson will travel to Sitka and conduct the drilling explorations. Note that offshore drilling will be conducted 24-hours per day consisting of two 12-hour shifts per day. A landing craft operator from the Juneau area will support the drill rig and crew for overwater drilling. The landing craft will be equipped with sufficient anchors to hold position during each boring exploration. We assume that the anticipated time frame for the drilling to occur will be between April and May 2014.

We will advance the offshore and upland borings through upper sediment and weathered bedrock layers up to approximately 30 feet into competent bedrock depending on the overburden thickness and rock quality. We estimate maximum boring depths to be approximately 60 to 80 feet below the mudline. In each of the borings, Standard or Modified Penetration Test drive samples (depending on the particle sizes that are being encountered) will be generally taken at 5-foot intervals in overburden soils, and continuous wireline coring will be done when bedrock is encountered.

After drilling is complete, and if the test pit explorations are authorized, we will mobilize a local excavator to the site to advance test pits. The test pits will be advanced to a maximum of approximately 15 feet below the ground surface or shallower if shallow rock or groundwater inhibits excavations. Test pits will only be conducted in areas where damage to existing structures and asphalt/concrete pavements will not be damaged, due to undermining or penetration at the surface. Upon completion, the test pits will be backfilled with cuttings removed during excavations and periodically tamped with the excavator bucket. Note that we have not included backfilling the excavations using moisture/density control.

An experienced engineering or geological specialist will be on site continuously to observe drilling and excavation activities, locate borings and test pits, log conditions encountered, and collect soil and rock samples. The soil samples will be sealed in air tight

containers and transported to our laboratory for testing, as necessary. The rock cores will be placed in 2-foot long core boxes, labeled, photographed, and then shipped back to Anchorage for detailed logging, selective testing, and storage. We plan to measure horizontal boring locations with our handheld, differential GPS unit. Classification of rock and soil samples will be consistent with the State of Alaska DOT standards described in the October 2003 Geotechnical Procedures Manual.

Lab Testing:

Laboratory tests will be performed on soil and rock samples to evaluate the material and foundation behavior characteristics of the material encountered. We anticipate that soil samples may have to be tested for natural water content, grain-size distribution, and possibly Atterberg Limits or one-dimensional consolidation tests, if appropriate. A few intact rock cores may be tested for compressive strength (point load or uniaxial compression tests), and hardness using the Schmidt Hammer. We will plan to adjust the types of tests and the testing program based on the actual conditions encountered. ASTM International procedures will generally be followed for all soils and rock testing.

Engineering and Reporting:

Upon completion of field work and laboratory tests, we will conduct geotechnical engineering analyses to evaluate the design parameters and provide recommendations needed for the design of the proposed project. Conclusions and recommendations will be tailored to the specific structure selected, but will generally address use of local materials for construction, pile design (sheet and/or pipe as appropriate), rock anchoring, placement of soil or rock fill, global stability, settlement, seismic design considerations, and construction consideration.

Along with the basic geotechnical recommendations, our report will also present a narrative description of the subsurface conditions encountered including a site description, a summary of field explorations, and laboratory test procedures and results. Logs of borings and test pits will support this description. Discussions of groundwater conditions and measured water levels in the explorations will also be included, if encountered. Our report will be performed under and sealed by a registered civil engineer experienced in geotechnical engineering. We will submit an electronic copy of our draft report for review and comment. Upon receipt of comments, we will address and provide four bound copies and one electronic copy of the final report.

Task 3: Design Support/Meetings

This task includes follow-on design support and attendance at design meetings throughout the project. The design review support will consist of a labor during development of the drawings and attendance at a 1-day design review meeting for the 65 percent design level. We have also included effort to attend via teleconference twelve weekly design team meetings at one hour each.

SCHEDULE

As stated above, we assume that the explorations described herein will take place this spring and summer. We anticipate that the Task 1 activities will be completed in approximately four weeks after receiving notice to proceed. We estimate that the explorations should take approximately seven days (including one day each for loading and unloading the drilling equipment from the drilling platform). This assumes that the offshore drilling will be accomplished expeditiously with no slowdowns due to difficult drilling conditions or weather. Laboratory testing should be completed roughly two to three weeks after explorations are complete. Development of our draft report will likely be a collaborative effort, but we estimate that it should be completed approximately 12 weeks after completion of the field work. Finalizing the report will depend on the nature of the comments received, but typically requires approximately two weeks. If the additive alternate is authorized, the field schedule will increase by approximately five days, but other efforts (lab testing, engineering, reporting, etc.) should not experience a significant lengthening due to the additional work and the total increase in schedule after field work should be less than approximately one week. Throughout this project, we will work closely with the design team to provide preliminary information on a continuing basis as it is developed by our studies. We will also notify you if unexpected conditions are encountered in the field so that the scope of services and/or the budget can be adjusted accordingly.

ESTIMATE COST AND FEE BASIS

We are prepared to undertake the above tasks on a time and materials basis as outlined on the attached summary cost estimate. Our fee for the above work and the terms under which our services are offered would be in accordance with a mutually agreed upon contract for professional services. If other services are desired after submittal of the report, such as additional meetings with our staff or inspection of construction; the cost would be in addition to that quoted above. We have included a line item fee for standby time in the event that weather

SHANNON & WILSON, INC.

prevents demobilization of our crews from Sitka or prevents offshore drilling during storm events. We have also included line items on the cost estimate representing deductive alternates for in the event that the test pit explorations are not authorized or if the offshore drilling explorations are reduced by one or two borings.

To guide you in understanding and evaluating the nature of our work, we have also enclosed for your use *Important Information About Your Geotechnical/Environmental Proposal*. If you have any questions or comments or wish to revise the scope of our services, please contact the undersigned. We look forward to the opportunity to work with you on this project.

Sincerely,

SHANNON & WILSON, INC.

Le/Du Kyle Brennan, P.E.

Senior Associate

Attachments: Summary Cost Estimate Important Information About Your Geotechnical/Environmental Proposal

32-2-04557r2

SUMMARY COST ESTIMATE GEOTECHNICAL STUDIES

GEOTECHNICAL ENGINEERING SERVICES					
Task 1: Data Review and Preliminary Design Support					COST
I. Existing Data Review					\$2,340.00
Senior Associate	6	hrs. x	\$170.00 /hr.	\$1,020.00	
Sr. Engineering/Geology Staff	12	hrs. x	\$110.00 /hr.	\$1,320.00	
2. On-Site Meeting					\$2,366.00
Sr. Associate	8	hrs. x	\$170.00 /hr.	\$1,360.00	
Airfare (R/T Anchorage To Sitka)	1	x	\$748.00 each	\$748.00	
Per diem (on-site meeting and travel)	2	days x	\$60.00 /day	\$120.00	
Lodging (one overnight)	1	days x	\$138.00 /day	\$138.00	
3. Kick-off Meeting (in person if in Anchorage or else telecom)					\$1,120.00
Sr. Associate	4	hrs. x	\$170.00 /hr.	\$680.00	/
Sr. Engineering/Geology Staff	4	hrs. x	\$110.00 /hr.	\$440.00	
4. Preliminary Engineering/Reporting					\$5,000.00
Principal	1	hrs, x	\$210.00 /hr.	\$210.00	35,000.00
Sr. Associate	6	hrs. x	\$170.00 /hr.	\$1,020.00	
Sr. Principal Engineer	10	hrs. x	\$135.00 /hr.	\$1,350.00	
Sr. Engineering/Geology Staff	20	hrs. x	\$110.00 /hr.	\$2,200.00	
Clerical/Drafting	4	hrs. x	\$55.00 /hr.	\$220.00	
Task 2. Explorations and Design Recommendations					
Task 2: Explorations and Design Recommendations 1. Project Setup and Coordination					\$1,640.00
Sr. Principal Engineer	4	hrs. x	\$135.00 /hr.	\$540.00	\$1,040.00
Sr. Engineering/Geology Staff	10	brs. x	\$110.00 /hr.	\$1,100.00	
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2. Permit Support and Utility Locates	2	has a	\$135.00 /hr.	\$270.00	\$1,150.00
Sr. Principal Engineer	8	hrs. x hrs. x	\$133.00 /hr.	\$270.00 \$880.00	
Sr. Engineering/Geology Staff	0	IUS. X	\$110.00 /iii.	\$880.00	
3. Shannon & Wilson Mobilization					\$5,248.00
Sr. Engineering/Geology Staff (field prep)	8	hrs. x	\$110.00 /hr.	\$880.00	
Sr. Engineering/Geology Staff (travel time)	16	hrs. x	\$110.00 /hr.	\$1,760.00	
Sr. Engineering/Geology Staff	16	hrs. x	\$85.00 /hr.	\$1,360.00	
Airfare (R/T Anchorage To Sitka)	1	x	\$748.00 each	\$748.00 \$500.00	
Equipment/Sample Shipping	1	x	\$500.00 each	\$500.00	
4. Explorations					\$256,300.00
Driller mob/demob	1	x	\$34,040.00 each	\$34,040.00	
Landing Craft mob/demob	1	x	\$24,288.00 each	\$24,288.00	
Drilling (offshore including loading/unloading drill rig)	16	shifts x	\$5,348.00 each	\$85,568.00	
Landing Craft (offshore drilling)	8 2	days x shifts x	\$7,728.00 each	\$61,824.00 \$10,696.00	
Drilling (onshore)	1	snints x x	\$5,348.00 each \$9,200.00 each	\$10,696.00 \$9,200.00	
Drilling expendables (bits for auger/casing, coring bits, etc) Excavator mob/demob	2	x	\$460.00 each	\$920.00	
Excavator (excavate and backfill test pits)	8	hrs. x	\$230.00 /hr.	\$1,840.00	
Sr. Engineering/Geology Staff (offshore drilling 12-hour shifts)	96	hrs. x	\$110.00 /hr.	\$10,560.00	
Engineering/Geology Staff III (offshore drilling 12-hour shifts)	96	hrs. x	\$85.00 /hr.	\$8,160.00	
Sr. Engineering/Geology Staff (onshore drilling 12-hour shifts)	24	hrs, x	\$110.00 /hr.	\$2,640.00	
Sr. Engineering/Geology Staff (test pits 12-hour shifts)	12	hrs. x	\$110.00 /hr.	\$1,320.00	
Per diem (18 person days work, 4 person days travel)	22	days x	\$60.00 /day	\$1,320.00	
Lodging	18	days x	\$114.00 /day	\$2,052.00	
Rental Car	18	days x	\$104.00 /day	\$1,872.00	
5. Laboratory Testing					\$10,105.00
Moisture Content	120	x	\$15.00 each	\$1,800.00	
Grain Size (with hydrometer)	24	x	\$175.00 each	\$4,200.00	
Atterberg Limits	7	х	\$190.00 each	\$1,330.00	
One Dimensional Consolidation	3	х	\$350.00 each	\$1,050.00	
Point Load Tests (bedrock)	35	х	\$25.00 each	\$875.00	
Uniaxial Compression	10	x	\$85.00 each	\$850.00	
6. Draft Report (Geotechnical)					\$22,940.00
Principal	6	hrs. x	\$190.00 /hr.	\$1,140.00	
Sr. Associate	20	hrs. x	\$155.00 /hr.	\$3,100.00	
Sr. Principal Engineer	45	hrs. x	\$130.00 /hr.	\$5,850.00	
Sr. Engineering/Geology Staff	150	hrs. x	\$82.00 /hr.	\$12,300.00	
Clerical/Drafting	10	hrs. x	\$55.00 /hr.	\$550.00	

SUMMARY COST ESTIMATE GEOTECHNICAL STUDIES

7. Final Report (Geotechnical)					\$4,160.00
Principal	2	hrs. x	\$190.00 /hr.	\$380.00	01,100100
Associate	4	hrs, x	\$155.00 /hr.	\$620.00	
Sr. Principal Engineer	10	hrs. x	\$130.00 /hr.	\$1,300.00	
Sr. Engineering/Geology Staff	20	hrs. x	\$82.00 /hr.	\$1,640.00	
Clerical/Drafting	4	hrs. x	\$55.00 /hr.	\$220.00	
Task 3: Design Support/Meetings					
1. Project Setup and Coordination				6 (0 0 0	\$5,400.00
Sr. Associate (ongoing design review)	4	hrs. x	\$170.00 /hr.	\$680.00	
Sr. Associate (65 percent review meeting)	8	hrs. x	\$170.00 /hr.	\$1,360.00	
Sr. Associate (weekly design team meeting)	12	hrs. x	\$170.00 /hr.	\$2,040.00	
Sr. Engineering/Geology Staff (weekly design team meeting)	12	hrs. x	\$110.00 /hr.	\$1,320.00	
				Total:	\$317,769.00
Deductive Alternate (Removal of one offshore boring and associated	lab testi	ng and re	porting)		
1. Explorations	-	1.0	66 349 00 - 1	£1(044 00	\$32,705.00
Drilling (offshore)	3	shifts x	\$5,348.00 each	\$16,044.00	
Landing Craft (offshore drilling)	1.5	days x	\$7,728.00 each	\$11,592.00	
Drilling expendables (bits for auger/casing, coring bits, etc)	1	X	\$575.00 each	\$575.00	
Sr. Engineering/Geology Staff (offshore drilling 12-hour shifts) Engineering/Geology Staff III (offshore drilling 12-hour shifts)	24 12	hrs. x hrs. x	\$110.00 /hr. \$85.00 /hr.	\$2,640.00 \$1,020.00	
Per diem (3 person davs work)	3	days x	\$60.00 /day	\$1,020.00	
	3	days x days x	\$114.00 /day	\$342.00	
Lodging Rental Car	3	days x days x	\$104.00 /day	\$342.00	
	5	uays x	\$104.00 July	\$512.00	
2. Laboratory Testing					\$900.00
Moisture Content	10	x	\$15.00 each	\$150.00	
Grain Size (with hydrometer)	2	x	\$175.00 each	\$350.00	
Atterberg Limits	1	x	\$190.00 each	\$190.00	
Point Load Tests (bedrock)	5	x	\$25.00 each	\$125.00	
Uniaxial Compression	1	x	\$85.00 each	\$85.00	
3. Reporting (Geotechnical)					\$1,135.00
Sr. Principal Engineer	2	hrs. x	\$130.00 /hr.	\$260.00	
Sr. Engineering/Geology Staff	10	hrs. x	\$82.00 /hr.	\$820.00	
Clerical/Drafting	1	hrs. x	\$55.00 /hr.	\$55.00	
Deductive Alternate Total (Per Offshore Hole Removed	, Assum	ed Not M	ore Than Two Hol	es Removed):	\$34,740.00
Deductive Alternate (If test pit explorations are not authorized)					
1. Explorations					\$4,358.00
Excavator mob/demob	2	х	\$460.00 each	\$920.00	
Excavator (excavate and backfill test pits)	8	hrs. x	\$230.00 /hr.	\$1,840.00	
Sr. Engineering/Geology Staff (test pits 12-hour shifts)	12	hrs. x	\$110.00 /hr.	\$1,320.00	
Per diem	1	days x	\$60.00 /day	\$60.00	
Lodging	1	days x	\$114.00 /day	\$114.00	
Rental Car	1	days x	\$104.00 /day	\$104.00	
2. Laboratory Testing					\$1,230.00
Moisture Content	12	x	\$15.00 each	\$180.00	
Grain Size (with hydrometer)	6	x	\$175.00 each	\$1,050.00	
3. Draft Report (Geotechnical)					\$458.00
Sr. Principal Engineer	1	hrs. x	\$130.00 /hr.	\$130.00	
Sr. Engineering/Geology Staff	4	hrs. x	\$82.00 /hr.	\$328.00	
Deductive	Alterna	te Total (l	f Test Pits are Not	Authorized):	\$6,046.00
Wathar Standby (at disayoting of barry santain)					\$7,913.00
Weather Standby (at discretion of barge captain) Sr. Engineering/Geology Staff	8	hrs. x	\$110.00 /hr.	\$880.00	\$7,915.00
Engineering/Geology Staff III	8	hrs. x	\$85.00 /hr.	\$680.00	
S&W subsistance/lodging/car (two people)	2	days x	\$560.00 /day	\$1,120.00	
Driller (barge included)	1	day x	\$5,233.00 /day	\$5,233.00	
Londer (barge mended)	•		20,200.00 / Mry		



SHANNON & WILSON, INC. Geotechnical and Environmental Consultants Attachment to and part of Proposal 32-2-04557r2

Date:	April 2014
To:	Moffatt Nichol
Re:	Sawmill Cove Dock, Sitka, Alaska

Important Information About Your Geotechnical/Environmental Proposal

More construction problems are caused by site subsurface conditions than any other factor. The following suggestions and observations are offered to help you manage your risks.

HAVE REALISTIC EXPECTATIONS.

If you have never before dealt with geotechnical or environmental issues, you should recognize that site exploration identifies actual subsurface conditions at those points where samples are taken, at the time they are taken. The data derived are extrapolated by the consultant, who then applies judgment to render an opinion about overall subsurface conditions; their reaction to construction activity; appropriate design of foundations, slopes, impoundments, recovery wells; and other construction and/or remediation elements. Even under optimal circumstances, actual conditions may differ from those inferred to exist, because no consultant, no matter how qualified, and no subsurface program, no matter how comprehensive, can reveal what is hidden by earth, rock, and time.

DEVELOP THE SUBSURFACE EXPLORATION PLAN WITH CARE.

The nature of subsurface explorations—the types, quantities, and locations of procedures used—in large measure determines the effectiveness of the geotechnical/environmental report and the design based upon it. The more comprehensive a subsurface exploration and testing program, the more information it provides to the consultant, helping to reduce the risk of unanticipated conditions and the attendant risk of costly delays and disputes. Even the cost of subsurface construction may be lowered.

Developing a proper subsurface exploration plan is a basic element of geotechnical/environmental design, which should be accomplished jointly by the consultant and the client (or designated professional representatives). This helps the parties involved recognize mutual concerns and makes the client aware of the technical options available. Clients who develop a subsurface exploration plan without the involvement and concurrence of a consultant may be required to assume responsibility and liability for the plan's adequacy.

READ GENERAL CONDITIONS CAREFULLY.

Most consultants include standard general contract conditions in their proposals. One of the general conditions most commonly employed is to limit the consulting firm's liability. Known as a "risk allocation" or "limitation of liability," this approach helps prevent problems at the beginning and establishes a fair and reasonable framework for handling them, should they arise.

Various other elements of general conditions delineate your consultant's responsibilities. These are used to help eliminate confusion and misunderstandings, thereby helping all parties recognize who is responsible for different tasks. In all cases, read your consultant's general conditions carefully and ask any questions you may have.

HAVE YOUR CONSULTANT WORK WITH OTHER DESIGN PROFESSIONALS.

Costly problems can occur when other design professionals develop their plans based on misinterpretations of a consultant's report. To help avoid misinterpretations, retain your consultant to work with other project design professionals who are affected by the geotechnical/environmental report. This allows a consultant to explain report implications to design professionals affected by them, and to review their plans and specifications so that issues can be dealt with adequately. Although some other design professionals may be familiar with geotechnical/environmental concerns, none knows as much about them as a competent consultant.

OBTAIN CONSTRUCTION MONITORING SERVICES.

Most experienced clients also retain their consultant to serve during the construction phase of their projects. Involvement during the construction phase is particularly important because this permits the consultant to be on hand quickly to evaluate unanticipated conditions, to conduct additional tests if required, and when necessary, to recommend alternative solutions to problems. The consultant can also monitor the geotechnical/environmental work performed by contractors. It is essential to recognize that the construction recommendations included in a report are preliminary, because they must be based on the assumption that conditions revealed through selective exploratory sampling are indicative of actual conditions throughout a site.

Because actual subsurface conditions can be discerned only during earthwork and/or drilling, design consultants need to observe those conditions in order to provide their recommendations. Only the consultant who prepares the report is fully familiar with the background information needed to determine whether or not the report's recommendations are valid. The consultant submitting the report cannot assume responsibility or liability for the adequacy of preliminary recommendations if another party is retained to observe construction.

REALIZE THAT ENVIRONMENTAL ISSUES MAY NOT HAVE BEEN ADDRESSED.

If you have requested only a geotechnical engineering proposal, it will not include services needed to evaluate the likelihood of contamination by hazardous materials or other pollutants. Given the liabilities involved, it is prudent practice to always have a site reviewed from an environmental viewpoint. A consultant cannot be responsible for failing to detect contaminants when the services needed to perform that function are not being provided.

ONE OF THE OBLIGATIONS OF YOUR CONSULTANT IS TO PROTECT THE SAFETY, PROPERTY, AND WELFARE OF THE PUBLIC.

A geotechnical/environmental investigation will sometimes disclose the existence of conditions that may endanger the safety, health, property, or welfare of the public. Your consultant may be obligated under rules of professional conduct, or statutory or common law, to notify you and others of these conditions.

RELY ON YOUR CONSULTANT FOR ADDITIONAL ASSISTANCE.

Your consulting firm is familiar with several techniques and approaches that can be used to help reduce risk exposure for all parties to a construction project, from design through construction. Ask your consultant, not only about geotechnical and environmental issues, but others as well, to learn about approaches that may be of genuine benefit.

The preceding paragraphs are based on information provided by the ASFE/Association of Engineering Firms Practicing in the Geosciences, Silver Spring, Maryland



Sawmill Cove Dock

Subconsultant Fee Proposal DOWL HKM

								COST ESTIMA									
FIRM:	FIRM: DOWL HKM PROJECT TITLE: Sitka Sawmill Cove Dock																
TASK NO:	1	TASK DESCRIPTION:	Marine Survey and Partial L	Iplands Survey										DATE:	4/11/2014		
GROUP:	METHOD OF PAYMENT: FP F FPE T T&E						CP				PREPA	RED BY:	W. Pence				
SUB-																	
TASK NO.	SUB-TASI	K DESCRIPTION	Professional Land	Professional Land		1 Person Surv. W/	Surveyor Party Chief	Survey Tech	AutoCad Tech	Admin.							
			Surveyor V (BP)	Surveyor IIII	GPS	GPS											
	Project Manageme	nt	3	****						1							
	Mob & Travel			6				4				 					
		computations, Research	4	3	11												
	Field Survey Bathyr				4											t	
	Field Survey Contro Site Plan Prep	01	2						10	-							
	Pile Quantity Surve	v	2			9	2		1					1		1	
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TOTAL LAP	OR HOURS		11	9	15	9	2	4	11	1	0	0	0	0			
LABOR R	ATES (\$/HR)		\$165.00	\$150.00	\$190.00	\$120.00	\$100.00	\$85.00	\$100.00	\$85.00	\$110.00	\$90.00	\$115.00	\$70.00			
LABOR CO	STS (\$)		\$1,815.00	\$1,350.00	\$2,850.00	\$1,080.00	\$200.00	\$340.00	\$1,100.00	\$85.00	\$0.00	\$0.00	\$0.00	\$0.00			
										COMMEN	NTS.						
SUB-							QUANTITY	UNIT PRICE				invev is 150	beyond the	limits of th	a proposad		
TASK NO.	ITEM(S)						QUANTITY	DNIT PRICE	TOTAL PRICE	The limits of the bathymetric survey is 150' beyond the limits of the proposed Bulkhead Dock bounded by the uplands.							
1 exp	Per Diem (2 person	n crew for 2 days)					5	\$68.00	\$340.00	Uplands survey 30' beyond top of bank.					- 56 -64 -64		
	Airfare JNU-SIT RT						2	\$352.00	\$704.00		54110, 50	boyona top	of Derive				10
	Boat Rental						1	\$800.00	\$800.00	Pile Quar	ntity Survey	is Based (on 6 materi	al piles at on	e or 2 locat	ions	12
	Lodging						3	\$140.00	\$420.00		,,						2 C
	Longing 1 \$900.00							\$900.00								L±	
	Vahicle Rental						3	\$100.00	\$300.00	1							
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<u> </u>									\$0.00								Sec. 1
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										SIDM'S TOT	AL COST OF	LABOR (Elward Date -1				\$8,820
									\$0.00	FIRM'S TOTAL COST OF LABOR (or Fixed Price): IF CPFF, TOTAL INDIRECT COST @ 0.00%							
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			SUB-CONTRAC	TORS: Firm Initials an	d Price Per Task				·····	FIRM'S TOTAL COST (no Subcontracts or Fee)				\$12,630			
FIRM:									ļ								
AMOUNT:							· · · · · · · · · · · · · · · · · · ·			TOTAL SUB	CONTRACT	OR PRICES:					\$0

* Labor Rates shall be direct labor (base pay) only if Melhod of Payment is CPFF; otherwise, Labor Rates shall be total rates (i.e. base pay + benefits + overhead + profit.)



Sawmill Cove Dock

Subconsultant Fee Proposal Norton Corrosion

NORTON CORROSION LIMITED



8820 222nd Street SE, Woodinville, WA 98077 Phone (425) 483-1616 • Fax (425) 485-1754 e-mail: pgoodwin@nortoncorrosion.com

April 4, 2014

Paul Wallis Moffatt & Nichols Anchorage, AK pwallis@moffattnichol.com Ph 907.677.7500 Cell 907.227.7129

Subject: CATHODIC PROTECTION ENGINEERING & DESIGN SAWMILL COVE INDUSTRIAL PARK DOCK PROJECT SITKA, ALASKA

Dear Paul:

As requested, please consider this revised proposal for your above noted project. Per your comments in your email dated today April 4, 2014, we have taken out all site visits out of our costs noted below. NCL understands that this proposal is to include our efforts in the following areas:

- 1. Pre-Design Support: Participation in a kickoff meeting. Gathering of samples and site CP design considerations to be provided/verified by others. The following items might be required:
 - a. Water Samples: In addition to samples from the water surface, samples from water depths of 10 ft below the surface may be recommended. Moreover, NCL has concerns regarding possible fresh water influences to the project area.
 - b. AC power availability needs to be verified for possible ICCP system consideration.
 - c. Verification of possible influences of foreign CP systems in the project area.
 - d. Review of the possible effects that a new CP system might have on neighboring structures.
- 2. Design Phase: NCL is to provide CP design drawings and specifications. We understand that there will be a four step submittal process.
- 3. Bid Phase: NCL will provide assistance in answering CP related questions during the bid phase and review CP submittals

Please consider the following:

Item	Quantity		Description- NCL's Approach to Project	Rate	Ext. Rate
			Pre-Design Work		-
1	2	hrs	Review current and historic documents by NCL Principal	\$209.00	\$418.00
2	2	hrs	Project Management/Project Work Plan	\$209.00	\$418.00
3	1	hrs	Project Cost Control	\$209.00	\$209.00
4	4	hrs	Kick-off Meeting & Meeting Follow up: Via conference	\$176.00	\$704.00
			phone call, NCL to participate in kick-off meeting discuss		
			latest project information, solidify design focus guidelines		
			and provide meeting follow up.		
			Pre-Design-Estimated Budget	- Sa	\$1,331.00
·					

MOFFATT NICHOLS-ANCHORAGE SAWMILL COVE, SITKA, AK April 4, 2014 Page 2 of 3

5 6			Design and Specifications 1 st Submittal-35%		
	4	hrs	Basis of Design	\$176.00	\$704.00
7	4	hrs	Design Calculations	\$176.00	\$704.00
7	2	hrs	Prepare Specifications	\$176.00	\$352.00
8	4	hrs	Prepare Cost Estimate of materials, manpower, and	\$176.00	\$704.00
			installation support/assistance needs.		
9	4	hrs	Prepare Design Drawings supporting new design (Engineer)	\$176.00	\$704.00
10	8	hrs	CAD Drawings	\$93.00	\$744.00
11	2	hrs	Secretarial Support	\$72.00	\$144.00
12	1	hrs	Principal Review	\$209.00	\$209.00
			1 st Submittal-Estimated Budget		\$4,265.00
<u></u>			Design and Specifications 2nd Submittal-65%	0880400,000,000,000,000,000,000,000,000,	MAN - MANAGAMAN AN
13	4	hrs	35% Submittal Revision Review & Phone Meetings	\$176.00	\$704.00
14	6	hrs	Basis of Design	\$176.00	\$1,056.00
15	12	hrs	Design Calculations	\$176.00	\$2,112.00
16	20	hrs	Prepare Specifications	\$176.00	\$3,520.00
17	8	hrs	Prepare Cost Estimate of materials, manpower, and	\$176.00	\$1,408.00
			installation support/assistance needs.		
18	12	hrs	Prepare Design Drawings supporting new design (Engineer)	\$176.00	\$2,112.00
19	20	hrs	CAD Drawings	\$93.00	\$1,860.00
20	4	hrs	Secretarial Support	\$72.00	\$288.00
21	4	hrs	Principal Review	\$209.00	\$836.00
	And A.C. 1997 August and Andrewson		2 nd Submittal-Estimated Budget		\$13,896.00
			Design and Specifications 3 rd Submittal-95%		****
22	2	hrs	65% Submittal Revision Review	\$176.00	\$352.00
23	4	hrs	Basis of Design	\$176.00	\$704.00
24	4	hrs	Design Calculations	\$176.00	\$704.00
25	12	hrs	Prepare Specifications	\$176.00	\$2,112.00
26	4	hrs	Prepare Cost Estimate of materials, manpower, and	\$176.00	\$704.00
			installation support/assistance needs.		
27	8	hrs	Prepare Design Drawings supporting new design (Engineer)	\$176.00	\$1,408.00
28	10	hrs	CAD Drawings	\$93.00	\$930.00
29	4	hrs	Secretarial Support	\$72.00	\$288.00
30	2	hrs	Principal Review	\$209.00	\$418.00
20			3 rd Submittal-Estimated Budget		\$7,620.00
00			Design and Specifications 4 th Submittal-Final		
	2	hrs	Design and Specifications 4 th Submittal-Final 95% Submittal Revision Review	\$176.00	\$352.00
31	2	hrs hrs	95% Submittal Revision Review		\$352.00 \$352.00
31 32	2	hrs	95% Submittal Revision Review Basis of Design	\$176.00	\$352.00
31 32 33		hrs hrs	95% Submittal Revision Review Basis of Design Design Calculations	\$176.00 \$176.00	\$352.00 \$352.00
31 32 33 34	2 2 4	hrs hrs hrs	95% Submittal Revision Review Basis of Design Design Calculations Prepare Specifications	\$176.00 \$176.00 \$176.00	\$352.00 \$352.00 \$704.00
31 32 33	2 2	hrs hrs	95% Submittal Revision Review Basis of Design Design Calculations Prepare Specifications Preparc Cost Estimate of materials, manpower, and	\$176.00 \$176.00	\$352.00 \$352.00
31 32 33 34	2 2 4	hrs hrs hrs	95% Submittal Revision Review Basis of Design Design Calculations Prepare Specifications	\$176.00 \$176.00 \$176.00	\$352.00 \$352.00 \$704.00

MOFFATT NICHOLS-ANCHORAGE SAWMILL COVE, SITKA, AK April 4, 2014 Page 3 of 3

38	2	hrs	Secretarial Support	\$72.00	\$288.00
39	2	hrs	Principal Review	\$209.00	\$418.00
		*****	4 th Submittal-Estimated Budget		\$4,266.00
angenerar sandas an ar sandas an a	, . ,	979-may	Bid Support		
40	10	hrs	Research and respond to CP related bid questions	\$176.00	\$1,760.00
41	2	lot	Review contractor CP Submittals (we have allotted for two submittal reviews-if there are more than two each additional review will be \$704.00)	\$704.00	\$1,408.00
			Bid Support		\$3,168.00
			Total Estimated Budget-Bid Support		\$34,546.00

Terms: Net 30 days on approved credit. Validity of proposal 60 days. NCL maintains \$3/5 Million professional liability insurance- higher limits are available at additional cost.

Thank you for the opportunity to present this proposal. We look forward to your positive response.

Sincerely, Philip Goodwin

Technical Marketing

Authorized by

Date

(7) SC\PBC\MoffattNichols_SawmillCoveA



Sawmill Cove Dock

Subconsultant Fee Proposal RSA Engineering

Designing in Alaska for Over 20 Years

Mechanical & Electrical Engineers



March 20, 2014 Revised March 28, 2014

Moffatt & Nichol 880 H Street, Suite 208 Anchorage, AK 99501

ATTENTION: Shaun G. McFarlane, P.E.

Dear Shaun,

REFERENCE: Sawmill Cove Dock Project Electrical Fee Proposal

RSA Engineering is pleased to offer a fee proposal for electrical engineering services for the referenced project. Our understanding of the scope of work required for this project is based on a meeting held at your offices with Paul Wallis on 3/13/2014:

- The City and Borough of Sitka is pursuing a new waterfront dock facility at the Sawmill Cove location in Sitka, Alaska. Although the exact size and type of dock are unknown at this time, it is anticipated that the structure will consist of a sheet pile bulkhead and/or a pier dock.
- RSA's design will include area lighting, power distribution, electrical service upgrades (if required) and coordination with other disciplines to ensure all items requiring electrical connections are captured.
- Lighting design is anticipated to include the minimum requirements for lighting the dock mooring only. It is our understanding that any additional lighting for work in the area will be determined in later project phases.
- Power distribution design is anticipated to include limited shore power receptacles for vessels of 150' or more. Shore power will be included in 4 locations along the dock face. Additionally, power supply to the cathodic protection system if applicable will be included.
- Our design will also include a new electrical service for the dock as well as coordination with the City and Borough of Sitka Electrical Department for a utility line extension to the new service.
- There will be no electronic security or CCTV systems included in this phase.
- It is our understanding that there will be design document submittals at the 35%, 65% and 95% phases for Owner review, and a final 100% construction document submittal. We anticipate using 2004 CSI specifications with outline specifications to be provided at 65% and edited specs at 95% review and 100% submittal phases.
- This fee assumes that RSA will attend the following design and construction meetings.
 - o One 3-hour Design Kick-off meeting
 - o Weekly progress meetings during design and construction (24 total).

March 28, 2014 Page 2

- Design review meetings at 35%, 65% and 95%
- We anticipate a limited amount of in office construction administration time will be required for necessary review of submittals and RFIs.
- Our fee proposal includes three (3) site visits, one (1) to be performed at the predesign phase to determine existing site conditions and two (2) construction phase inspections.

Exclusions:

- We have excluded Permitting Services, Commissioning Services, LEED Services, Cost Estimation Services and Reproduction Services from our proposal at this time. If these services are desired in future, we propose to negotiate costs for the work at that time.
- The cathodic protection system design is not included with our fee proposal as it is understood that this service is being designed by another firm. RSA's involvement will be limited to the necessary coordination to provide power to the cathodic protection system.

RSA proposes to provide these service the following fee, which will be billed on a time and expenses basis at our standard hourly rates:

Task Description	Fee	Reimbursables
Pre-Design Site Visit	\$ 1,825.00	\$1,300.00
35% Design	\$ 3,025.00	
65% Design	\$ 4,275.00	
95% Design & Specs	\$ 5,100.00	
100% Design & Specs	\$ 2,075.00	
In-House CA	\$ 4,650.00	
2 Site Inspections	\$ 3,650.00	\$2,600.00
Subtotals	\$24,600.00	\$3,900.00
TOTAL	\$28,500.00	

Please review and advise if this proposal is acceptable by signing below and returning a copy to our office as our notice to proceed. We have attached a copy of our Standard Terms and Conditions to provide guidelines for contractual issues in the absence of a formal contract for this project. We look forward to working with you on this project.

Sincerely. Timothy Hall, Vice President

db/teh/hhm 14-0181r/L4034 Attachment

Accepted for the Moffatt & Nichol

This document is intended to provide guidelines for contractual issues in the absence of a contract supplied by our client.

Performance:

RSA Engineering, Inc., herein known as RSA and its employees will exercise the degree of skill and care expected by customarily accepted practices and procedures. No warranties, expressed or employed, are made with respect to RSA's performance, unless agreed in writing. RSA is not a guarantor of the project to which its services are directed, and responsibility is limited to work performed for the client. RSA is not responsible for acts and omissions of the client, nor for third parties not under its direct control. RSA shall not be liable for any reason for any special, indirect or consequential damages including loss of use and/or loss of profil. RSA may rely upon information supplied by the client engaging RSA and its contractors or its consultants without independent verifications.

Ownership of Documents:

Documents prepared under this agreement are instruments of Service for the sole use and benefit of the Owner. RSA retains a property interest in the work products including rights to copy and reuse. RSA grants the Owner a perpetual and nontransferrable license to reproduce the Instruments of Service for their intended use, including the right to reproduce for construction, upkeep, operation and maintenance. RSA will incur no liability from the unauthorized use or modification of the Instruments of Service for other than their original purpose without RSA's written permission. RSA's signatures, professional seals and dates shall be removed from the Instruments of Service when these documents are used for other than their intended purposes.

Governing Law:

This contract shall be governed by the laws of the State of Alaska, and any lawsuits brought thereon shall be filed at the Judicial District Court in Anchorage, Alaska.

Insurance:

RSA maintains errors and omission insurance (claims made basis), commercial general liability insurance, automobile liability insurance and workers compensation and employer's liability insurance for employees performing work under this contract.

Indemnity:

RSA shall indemnify, defend and hold the client, agents and employees harmless from and against any and all claims, demands, suits, liability of any nature under this agreement resulting from negligent acts, errors or omissions of RSA. RSA's officers, agents, and subconsultants who are directly responsible to RSA. RSA is not required to indemnify, defend or hold harmless the client for a claim of, or liability for, independent negligent acts, errors, or omissions of the client. If there is a claim of, or liability for, a joint negligent act, error or omission of RSA and the Client, the indemnification, defense and hold harmless obligation of this agreement shall be apportioned on a comparative fault basis.

Dispute Resolution:

Prior to initiating court action, RSA and the client shall in good faith seek to settle or resolve the controversy by submitting the matter to mediation in Anchorage, Alaska. Such notice shall be within the statutory time limit for commencing a legal action involving the controversy. The independent third party Mediator will be selected by mutual consent of both Parties from a list of available members of the American Arbitration Association.

Arbitration:

At the election of either party, any dispute arising between the parties herein relating to the subject matter of this agreement shall be resolved by arbitration. The results of said arbitration shall be conclusive, final and binding upon all parties and may be entered into any initial Court of Records as a final judgment. Arbitration proceedings shall be conducted pursuant to the administrative procedural rules promulgated by the American Arbitration Association. Any final arbitration award shall include an award for all-reasonable costs and reasonable attorney fees.

Proposals:

Proposals expire 90 days after submission to a client unless a different expiration limit is included in the proposal. RSA may withdraw or modify a proposal at any time prior to acceptance by the client.

Payments:

Payments for RSA Services shall be made after client's approval of RSA submission and involce. Client shall review and approve each submission and involce and shall pay the involce amount with in 30 days (or other agreed upon timetable) of approval. If the owner does not approve a submission it shall be returned to RSA for revision,

Invoicing:

RSA will involce on a monthly basis. All involces shall be due and payable upon receipt. Interest charges of 1.5% per month may be assessed for unpaid balances beyond 120 days past due unless other arrangements are made. In the event billing is on a pay when paid basis, RSA and the client agree to six months past due prior to assessing interest charges unless other arrangements are made. It is agreed that in the event of failure of the client to make payments in compliance with this agreement, RSA, at its option, may terminate all services in connection with this agreement.

Termination:

This contract may be terminated by either party upon 30 days written notice, should the other party fail to substantially perform in accordance with the terms and conditions herein. In the event of termination the consultant shall be paid compensation for services actually performed and for reimbursable expenses actually incurred. RSA reserves the right to complete analysis and records as are necessary to put files in order, and were considered by us necessary to protect our professional reputation.

FY2015 CBS CAPITAL IMPROVEMENT PROJECTS STATE REQUEST

Project Title: SAWMILL COVE INDUSTRIAL PARK WATERFRONT DEVELOPMENT

Total Waterfront Development Project Cost:	\$ 7,100,000
FY2015 State Priority 1 Funding Request:	\$ 7,100,000
Previous Upland Development Funded:	\$ 9,850,000 (Federal)
	\$ 7,500,000 (State)
	\$ 2,500,000 (CBS)
City and Borough of Sitka Federal Tax ID Number:	92-0041163

The City and Borough of Sitka (CBS) requests the State continue to partner with the CBS to develop the waterfront at the Sawmill Cove Industrial Park (SCIP) by providing \$7,100,000. The State recently included \$7.5 million dollars for construction of a bulkhead dock at the SCIP in the November 2012 General Obligation Transportation Project Bond. This central waterfront bulkhead project funding will allow for the construction of a bulkhead dock, fender system, uplands improvements, and other infrastructure improvements to allow barge freight to come over the dock. The CBS is requesting further assistance to construct additional waterfront infrastructure needed to accommodate bulk water tankers and other larger ocean going vessels and continue to complete the multi-purpose docking facility.

In 1993 the Alaska Pulp Corporation mill operation shut down, resulting in the loss of over 400 jobs in the community of Sitka. The City and Borough of Sitka took over the former Alaska Pulp Corporation mill site in 1999. Over \$11,000,000 of Federal, State and CBS funds have been used to complete upland utilities, system upgrades, and paving. The State contributed \$1 million toward a raw water line to allow for bulk water export. The Industrial Park is operational with multiple tenants. Total private investment into the Industrial Park is over \$20,000,000. Development at the Industrial Park has created 60 full time jobs and seasonal employment for over 320 people.

The CBS has plans to develop a marine services industry at the Industrial Park and are currently under contract with Northern Economics to perform feasibility studies to determine the viability. Additionally, the CBS is currently involved in a public-private partnership to complete shoreline stabilization, which will provide much needed shoreline protection, help provide the base for future development, and provide a cost savings to the CBS.

The Waterfront Development total project cost is \$7,100,000. The Sawmill Cove Industrial Park has not reached its full potential due to the lack of infrastructure to access the ocean and water based commerce. Priority 1 includes additional uplands development, breasting/mooring dolphins, and catwalks. This priority is the second phase to the central waterfront development allowing marine access to the Industrial Park and is critical to future development.

Past public investments into the Sawmill Cove Industrial Park have resulted in private investment, job creation, and a sustainable tax base for the CBS. The former Pulp Mill deep water dock formerly served ocean going container ships transiting across the Pacific Ocean. Sitka is closer to open ocean than any other Southeast port yet has no ability to function as a deep water port. The Waterfront Development Project at Sawmill Cove Park is the key to enabling Sitka to develop an economically viable deep water port intermodal facility once again.

	CI	100 Lincoln Street, Sitka, Alaska 99835			
DECEMBER 2.191		I	_egislation E	Details	
File #:	14-077	Version: 1	Name:		
Туре:	Item		Status:	AGENDA READY	
File created:	4/21/2014		In control:	City and Borough Assembly	
On agenda:	4/22/2014		Final action:		
Title:	Approve the Po	lice Lieutenar	nt Hire		
Sponsors:					
Indexes:					
Code sections:					
Attachments:	Police Lt Hire				
Date	Ver. Action By		Ad	ction	Result

POSSIBLE MOTION

I MOVE TO approve the hire of Jeff Ankerfelt for Police Lieutenant at a Grade 32 -- \$85,009.60 annually, with a starting leave bank of 80 hours and a starting leave accrual of 12.67 hours per month, which will increase to 16.67 per month on July 1, 2015. Additionally, he will receive up to \$15,000 in reimbursement of expenses directly related to moving to Sitka.



City and Borough of Sitka

POLICE DEPARTMENT

304 Lake Street, Room 102 • Sitka, Alaska 99835

Sheldon Schmitt Chief of Police Business 747-3245 Fax 747-1075

April 11, 2014

Deputy Chief Jeff Ankerfelt 1300 Northwest Parkway #330 New Brighton, MN 55122

Dear Jeff,

On behalf of the City and Borough of Sitka, Alaska, I am pleased to make the following offer of employment to you:

Position:	Police Lieutenant, Grade 32, Full Time, Benefitted
Starting Salary:	The starting pay for this position is \$40.87 per hour (\$85,009.60 annually). You will be eligible for any approved payroll increases when the six month probationary period is completed.
Starting Annual Leave Bank	80 hours, available on first day of employment
Leave Accrual	12.67 hours per month (152 hours per year). July 1, 2015 increase to 16.67 per month (200 hours per year).
Moving Expenses	\$15,000 payable as reimbursement of expenses of direct payment to Moving vendors
Other Benefits	As outlined in the City and Borough of Sitka Personnel Policies Handbook
Starting Date	To be mutually determined, but not later than June 16 th , 2014

This employment offer is only binding upon the approval of the Assembly of the City and Borough of Sitka who will vote on this offer in their regularly scheduled meeting to be held on April 22, 2014.

This employment offer will be valid until 5:00 pm Alaska time on April 25th, 2014. Please acknowledge your acceptance or rejection of this offer in writing (email will be sufficient). If you need more time to consider the offer, please contact me before the deadline.



City and Borough of Sitka

POLICE DEPARTMENT

304 Lake Street, Room 102 • Sitka, Alaska 99835

Sheldon Schmitt Chief of Police

Business 747-3245 Fax 747-1075

The City and Borough of Sitka is extremely delighted at the prospect of having you join our management team. We are excited to have an accomplished and highly skilled executive such as yourself join us and we look forward to working with you.

Sincerely,

Sheldon Schmitt

cf - Mark Gorman Mark Danielson