POSSIBLE MOTION

I MOVE TO approve Resolution 2023-24 on first and final reading supporting the State of Alaska Department of Transportation and Public Facilities Lighting and Airport Beacon Project for the Sitka Rocky Gutierrez Airport.

1	Sponsor: Administrator
2 3 4	CITY AND BOROUGH OF SITKA
5	RESOLUTION NO. 2023-24
7 8 9 10	A RESOLUTION OF THE CITY AND BOROUGH OF SITKA SUPPORTING THE STATE OF ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES LIGHTING AND AIRPORT BEACON PROJECT FOR THE SITKA ROCKY GUTIERREZ AIRPORT
12 13 14	WHEREAS , the State of Alaska Department of Transportation and Public Facilities (ADOT&PF) owns, operates, and maintains the Sitka Rocky Gutierrez Airport; and
15 16 17	WHEREAS , the City and Borough of Sitka (CBS) leases the terminal building at the Sitka Rocky Gutierrez Airport from ADOT&PF and
18 19 20	WHEREAS , Sitka is one of the State's busier airports with over 90,000 enplanements in 2019; and
21 22 23	WHEREAS , the lighting vault and all lighting controls at the airport are beyond their service lives and functionally obsolete; and
24 25 26	WHEREAS , a failed lighting system in Sitka presents a safety hazard and an issue with keeping the National Airspace System efficient; and
27 28 29	WHEREAS , the rotating beacon is corroded beyond its service life creating a service danger and a danger to nearby NAVAIDS if the beacon were to fall during high winds; and
30 31 32	WHEREAS , the segmented circle panels are losing retro reflectivity which are best to replace during a concurrent project mobilization.
33 34 35 36 37 38	NOW, THEREFORE, BE IT RESOLVED that the Assembly of the City and Borough of Sitka supports the Alaska Department of Transportation & Public Facilities and encourages it to pursue funding for an Airport Improvement Program project to provide necessary repairs to ensure the safety of the large number of civilian and military operations taking place at the Sitka Rocky Gutierrez Airport.
39 40 41	PASSED, APPROVED, AND ADOPTED by the Assembly of the City and Borough of Sitka, Alaska on this 22 nd day of August, 2023.
42 43 44 45 46 47 48	ATTEST:
49 50 51	Sara Peterson, MMC Municipal Clerk
52 53	1 st and final reading: 8/22/23
54	Sponsor: Administrator

Project Information Sheet

Airport Lighting Vault and Beacon

Project Created By: Paul Khera on 05/25/2023

Project Last Modified By: Paul Khera on 07/21/2023

Nomination Status: Nomination Created

Anticipated Meeting Date: 10/23/2023

Total Federal Estimated Cost:

Region Score:

Final APEB Score:

The below Nomination Description and Justification reflects the Project Scope and Justification listed in Airport Data. If the nomination includes multiple airports, the Nomination Description and Justification may vary from Airport Project Scope and Description.

Nomination Description:

Replace the airport lighting vault, the transformers, regulators, switchgear, and conduit & wiring to reconnect to the airfield circuits.

Replace the existing airport beacon with a compliant one that has a tip-down pole feature.

Replace all the panels on the segmented circle.

Nomination Justification:

The lighting vault and all the lighting controls are beyond their service lives and functionally obsolete. The building is corroded and will soon leak water. The controls, including the transformers, regulators, switchgear, conduit, and wiring are becoming unreliable and Sitka is one of the State's busier airports with over 90,000 enplanements in 2019. A failed lighting system in Sitka presents a safety issue and an issue with keeping the National Airspace System efficient. The regulators are so obsolete that parts cannot be found.

The rotating beacon is corroded and beyond its service life. It is dangerous to service it and there is an additional danger of having it fall over during high winds, which would cause further damage to the nearby NAVAIDs.

The segmented circle panels are losing retroreflectivity and the finish is starting to peel. The panels are past their useful service lives and it is best to replace them while we pay to mobilize this project.

Airport Data: SITKA ROCKY GUTIERREZ

M&O District: Southeast Region: Southcoast

Borough: City and Borough of Sitka Last CIMP Inspection: 06/29/2015

Population: 8652 EAS Service: False

AASP Classification: Regional Hub Runway Length: 7200

House District: 35 **ALP Status**: 01/16/2019

Senate District: R Environmental Status: CE Anticipated

School Status: N/A Design Phase: New

Ferry Frequency: All Season - Weekly Airport Property Current

Passenger Enplanements: 90,839 (2019) Land Lease:

Grant Obligation:

1 7/25/2023