



Alaska Aerospace
4300 B St # 605
Anchorage, Alaska 99503

May 8, 2026

Amendment #1: Corrosion Control Study RFP

SUBJECT: Clarification of the Corrosion Control Study RFP

On behalf of the Alaska Aerospace Corporation, I am issuing this Amendment to the Corrosion Control Study RFP, originally posted on May 5th, 2026. The following are clarifications based on questions received:

1. In the minimum sampling densities table under Sec. 2.02 Scope of Work, the Primary Structural Members row identifies 3 thickness readings per 10 linear feet. The thickness readings must be done with the coatings + metal thickness, and just the metal thickness.
2. The awardee will need to be able to bring or rent any equipment needed for full access of the Launch Tower.
3. Sampling will be limited to the portion of the tower that can be safely accessed. The very top portion of the tower above the final floor may not be accessible and would then not be included in the sampling requirement.
4. During the sampling process, coatings can and should be removed throughout the tower to obtain the most accurate data for the study. Any coatings that are removed will be repainted/covered by AAC after sampling has concluded.

As these are clarifications and don't necessarily constitute a substantial change to the scope of the RFP, the Proposal Deadline will remain at 5:00pm on 5/27/2026, as identified in the RFP.

Respectfully,



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Contract Manager

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