

STATE OF ALASKA

Department of Military and Veterans Affairs
Division of Administrative Services



AKARNG STORMWATER HYDROLOGY STUDY

RFP270000003

Amendment #2

September 9, 2026

This Amendment is being issued for informational purposes only. This document does not need to be returned with your proposal.

Important Note to Offerors: Only the RFP terms and conditions referenced in this amendment are being changed. All other terms and conditions of the RFP remain the same.

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COMPANY SUBMITTING PROPOSAL

AUTHORIZED SIGNATURE

DATE

Questions submitted by potential offerors and answers from the state:

Question 1: What is the resolution (point density and/or grid spacing) and vertical accuracy of the LiDAR data available for each of the three sites?

Answer: 2019-2021 data - 1m cell size, unable to find vertical accuracy of these data. 2023 data- 3 US Survey feet cell size, unable to find vertical accuracy of these data. 2022 data- Cell size is 2m, Avg Expected Height Accuracy 1.54938, obtained from <https://fridge.pgc.umn.edu/>.

Question 2: What year(s) was the LiDAR data collected/flown for each site?

Answer: 2019, 2022 and 2023.

Question 3: Does the available LiDAR data provide full coverage of each facility's footprint, or only partial coverage (e.g., limited to a coastal buffer at Nome, or excluding portions of the JBER sites)?

Answer: Full coverage for Denali and Carroll. No coverage for Nome

Question 4: Is this data available for review prior to proposal submission, or only to the awarded contractor? Most interested in the Lidar data but the others could be helpful as well.

Answer: This information is restricted and will only be provided to the awarded contractor due to security requirements.

END OF AMENDMENT 2