



Purchasing Services Office

801 Leroy Place
Socorro, NM 87801
(575) 835-5886

Letter of Addendum

TO: All Offerors

FROM: Meradeth Montoya, Associate Director of Purchasing

DATE: 3/30/2026

RE: RFB Number: RFB26030023 (REBID) - Amendment No. 2
Commodity: LIDAR/GNSS (68077)

- Q1. Is there any chance you can provide additional specifications for the GNSS?
- A1. Yes, any GNSS unit or unit accessory that uses laser distance-based measurements (LiDAR, laser range finder, etc.) would meet our specifications. Eos GNSS products are acceptable as long as they meet these requirements.
- Q2. The Eos Smart Handle uses LiDAR and IMU with a laser pointer (not a laser range finder). Would this meet the specifications?
- A2. Yes, systems incorporating LiDAR and IMU for point capture in difficult or hazardous terrain would meet the intent of the specifications.
- Q3. Can the specifications be clarified or updated for accuracy?
- A3. Yes, the specifications can be clarified as follows:
Original: Distometer laser/IMU for point capture in difficult or dangerous terrain
Modified: Laser distance meter/LiDAR with IMU for point capture in difficult or dangerous Terrain.

ALL OFFERORS ARE REQUIRED TO CONFIRM THE RECEIPT OF THIS AMENDMENT IN THEIR RESPONSE.
ALL OTHER TERMS AND CONDITIONS OF THE RFP REMAIN UNCHANGED.