

US Geological Survey
Broad Agency Announcement (BAA) for 3D Elevation Program (3DEP)
140G0118R0037 / G18AS00078

Attachment C

Request for a *PRELIMINARY Independent Government Cost Estimate (IGCE).
Submit form to gs_baa@usgs.gov Subject: URGENT - REQUEST FOR PRELIMINARY IGCE

A *preliminary IGCE will provide an estimate of project costs sufficient for project planning and partnership development. A full and final IGCE will be completed after award.

Organization:	Date:
First Name:	Last Name:
Email Address:	Phone:

Project Title: 300 characters maximum	
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GEOGRAPHIC EXTENT OF PROJECT, COORDINATE REFERENCE SYSTEM

State(s):	
Geographic Extent:	☐ County(ies) Please specify: _____ ☐ Watershed Please specify: _____ ☐ Other Please specify: _____
3DEP National Indexing Scheme:	All data must be delivered to the USGS in the CONUS Albers Equal Area 1 km x 1 km National Indexing Scheme . If requested, the task order will note a 2nd delivery to the funding partner in a coordinate reference system and tiling scheme of their choice.
Expansion to Albers 1km x 1km indexing scheme:	The project shapefile or KML/KMZ file has been expanded to conform to the 1km x 1km 3DEP National Indexing Scheme. Refer to Attachment B for instructions. ☐ Yes ☐ No
Additional Coordinate Reference System: Select Only One Option	Do you require the delivery of the data in an additional Coordinate Reference System? ☐ No ☐ Yes Coordinate System: _____
Additional Tiling Scheme: Select Only One Option	Do you require the delivery of the data in an additional Tiling Scheme? ☐ No ☐ Yes Tiling Scheme: _____
Square Miles:	0.00
Project GIS File:	A vector GIS file defining the location and coverage area of your project is required to develop the PRELIMINARY IGCE. Your project area must be represented by a polygon in shapefile or KML/KMZ format. <i>Note: Minimum shapefile components required are: .shp, .sbx, .dbf, .prj.</i>
Acknowledgement required; please read and check box	☐ A project vector GIS file has been submitted with this request for a PRELIMINARY IGCE.

PROPOSED TIMELINE and COLLECTION CONDITIONS

Acquisition: <i>Select Only One Option</i>	☐ Fall 2018 /Winter 2019	☐ Spring 2019
	☐ Other:	
Collection Conditions: <i>Select Only One Option</i>	☐ Leaf-off ☐ Leaf-on	☐ Check if TIDE COORDINATION is required. If checked, applicant will be contacted by GPSC Commercial Partnership Team (CPT) staff to discuss your requirements.

DATA SPECIFICATION

Data must adhere to the [USGS Lidar Base Specifications V1.3](#). In addition to the requirements outlined in the USGS Base Lidar Specification V1.3, lidar data and derived products must meet the current definition of Quality Level 2 (QL2). Upgrades to QL1 are allowed but the cost of the upgrades is the responsibility of the applicant.

Project will be collected to: <i>Select Only One Option</i>	☐ QL2 ☐ QL1 ☐ QL1 / QL2 combination (Provide details and/or delineate QL1 and QL2 Areas on project graphic and in project GIS file) ☐ Other:
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DATA DELIVERABLES

Standard 3DEP deliverables are defined in the [USGS Lidar Base Specification V1.3](#)

Additional Products and Services: <i>Select Only One Option</i>	Standard 3DEP deliverables are defined in the USGS Lidar Base Specification V1.3. Additional products and services are available. The cost of additional products is the responsibility of the applicant.
	☐ The applicant does not currently anticipate the need for any additional products or services
	☐ The applicant anticipates the need for additional products and services generated from the lidar data. For applicants proposing to use the Geospatial Products and Services Contracts (GPSC), additional products may be requested after award during the task order estimation process. The costs of additional products is project dependent and will be determined at that time. If the applicant requests additional products, the cost of the products will be added to their funding agreement.

ADDITIONAL PROJECT DETAILS OR CLARIFICATIONS

(1500 characters maximum)