



National Geospatial Technical Operations Center

Data Delivery Checklist

The USGS National Geospatial Technical Operations Center, Data Operations Branch is responsible for conducting reviews of all Light Detection and Ranging (LiDAR) point-cloud data and derived products delivered by a data supplier before it is approved for inclusion in the 3D Elevation Program (3DEP). The USGS recognizes the complexity of LiDAR collection and processing performed by the data suppliers and has developed a Quality Assessment (QA) procedure to accommodate USGS collection and processing specifications with flexibility. The goal of the process is to assure LiDAR data are of sufficient quality for database population and scientific analysis. The following is a checklist of project information and deliverables necessary for the QA procedure to be performed.

General Information

Requestor:

LiDAR Collection Date(s):

Applicable USGS LiDAR Specification:

Estimated Project Cost/Source of Estimate:

Hydrological Treatment:

Project Name:

Source of Deliverables:

Can Corrections be Requested?:

State:

Square Miles:

Drive Content Size:

Contract Limitations?:

Quality Level:

Project Deliverables – Hover over deliverable for a brief description or click to view supporting documentation.

Provided

Deliverable

Location on Drive/Name of File(s) or Comments
