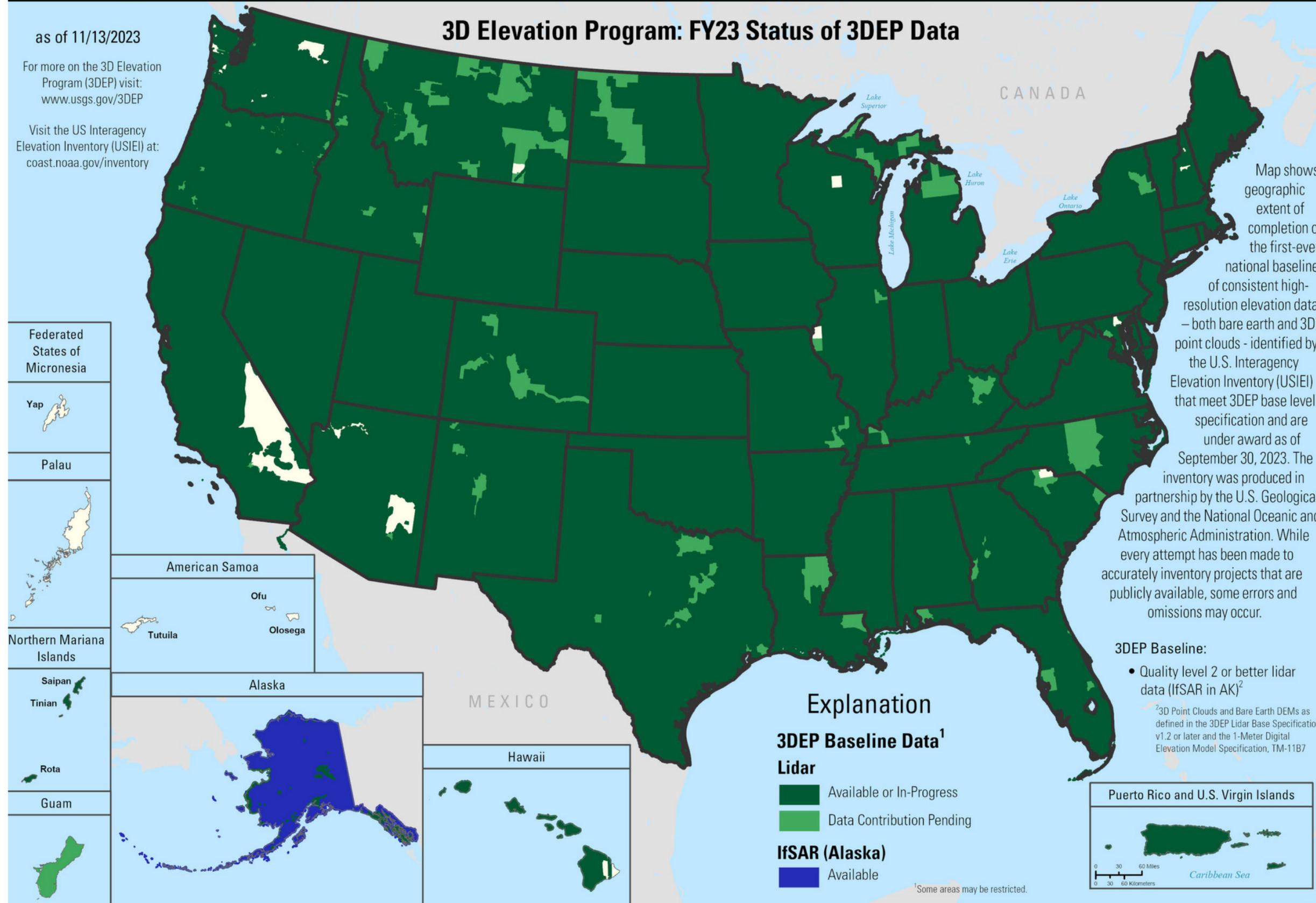


as of 11/13/2023

For more on the 3D Elevation Program (3DEP) visit:
www.usgs.gov/3DEP

Visit the US Interagency Elevation Inventory (USIEI) at:
coast.noaa.gov/inventory

3D Elevation Program: FY23 Status of 3DEP Data



Map shows geographic extent of completion of the first-ever national baseline of consistent high-resolution elevation data – both bare earth and 3D point clouds - identified by the U.S. Interagency Elevation Inventory (USIEI) that meet 3DEP base level specification and are under award as of September 30, 2023. The inventory was produced in partnership by the U.S. Geological Survey and the National Oceanic and Atmospheric Administration. While every attempt has been made to accurately inventory projects that are publicly available, some errors and omissions may occur.

- 3DEP Baseline:**
- Quality level 2 or better lidar data (IfSAR in AK)²
- ²3D Point Clouds and Bare Earth DEMs as defined in the 3DEP Lidar Base Specification v1.2 or later and the 1-Meter Digital Elevation Model Specification, TM-11B7

Explanation

3DEP Baseline Data¹

Lidar

- Available or In-Progress
- Data Contribution Pending

IfSAR (Alaska)

- Available

Puerto Rico and U.S. Virgin Islands

0 30 60 Miles
0 30 60 Kilometers
Caribbean Sea

Federated States of Micronesia

Yap

Palau

American Samoa

Ofu

Tutuila

Olosega

Northern Mariana Islands

Saipan

Tinian

Rota

Guam

Alaska

Hawaii

¹Some areas may be restricted.