



The Finland 2m Digital Elevation Model (Korkeusmalli 2m) is a national high-resolution elevation dataset produced by the National Land Survey of Finland (Maanmittauslaitos). The dataset is derived from airborne lidar surveys and is available as a Digital Terrain Model (DTM) providing bare-earth surface representation at 2-meter resolution across the entirety of Finland. Lidar collection began in 2008 and is ongoing, with approximately 40,000 km² added into the model annually.

For more information about this dataset:

- [Finland 2m Elevation Model — Maanmittauslaitos](#)

Horizontal Coordinates: ETRS89 / TM35FIN(E,N) [EPSG: 3067]

Vertical Coordinates: N2000 [EPSG: 3900]

Units: meter

Collection Platform: Airborne Lidar

Dataset Acknowledgement: *Elevation data provided by the National Land Survey of Finland (Maanmittauslaitos), licensed under Creative Commons Attribution 4.0 International (CC BY 4.0) (<https://creativecommons.org/licenses/by/4.0/>)*