

An aerial photograph of a river winding through a dense, green forest. The river is dark and occupies the left side of the frame. To the right of the river, the forest floor is covered in vibrant green vegetation. Numerous dark, parallel lines, likely tracks from vehicles or heavy machinery, are visible in the forest on the right side. The overall scene is a natural, undisturbed landscape.

Hiking trails and atv tracks – actions and findings

Reisa National Park and other protected areas

Projects

Different actions to different problems

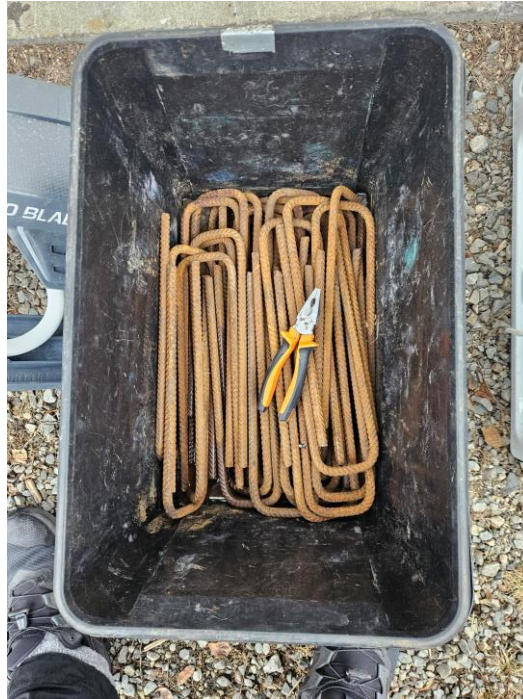
- County Governor of Troms working with geo nets 2007
- Reisa National Park management geo nets and woods 2018
- Kvænangen Protected area project using gravel
- Wood made bridges
- Open 3D sources





Marsh areas - Reisavann

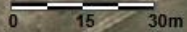
- Geo net and wood in combination
- No skrues
- Both from green and white materials





Geo nets and wood

















Atv tracks in steep areas



0 30 60m











Open source 3D

- To find the [dry areas](#).
- [To find floding areas](#).
- [To find the best way and cultural heritage](#).

Markfuktighetskart viser hvor det er størst sannsynlighet for økt fuktighetsinnhold i marka. Kartet tar hensyn til terrengoverflatens helning, men ikke løsmasser.

LES MER ↓

Flomsoner

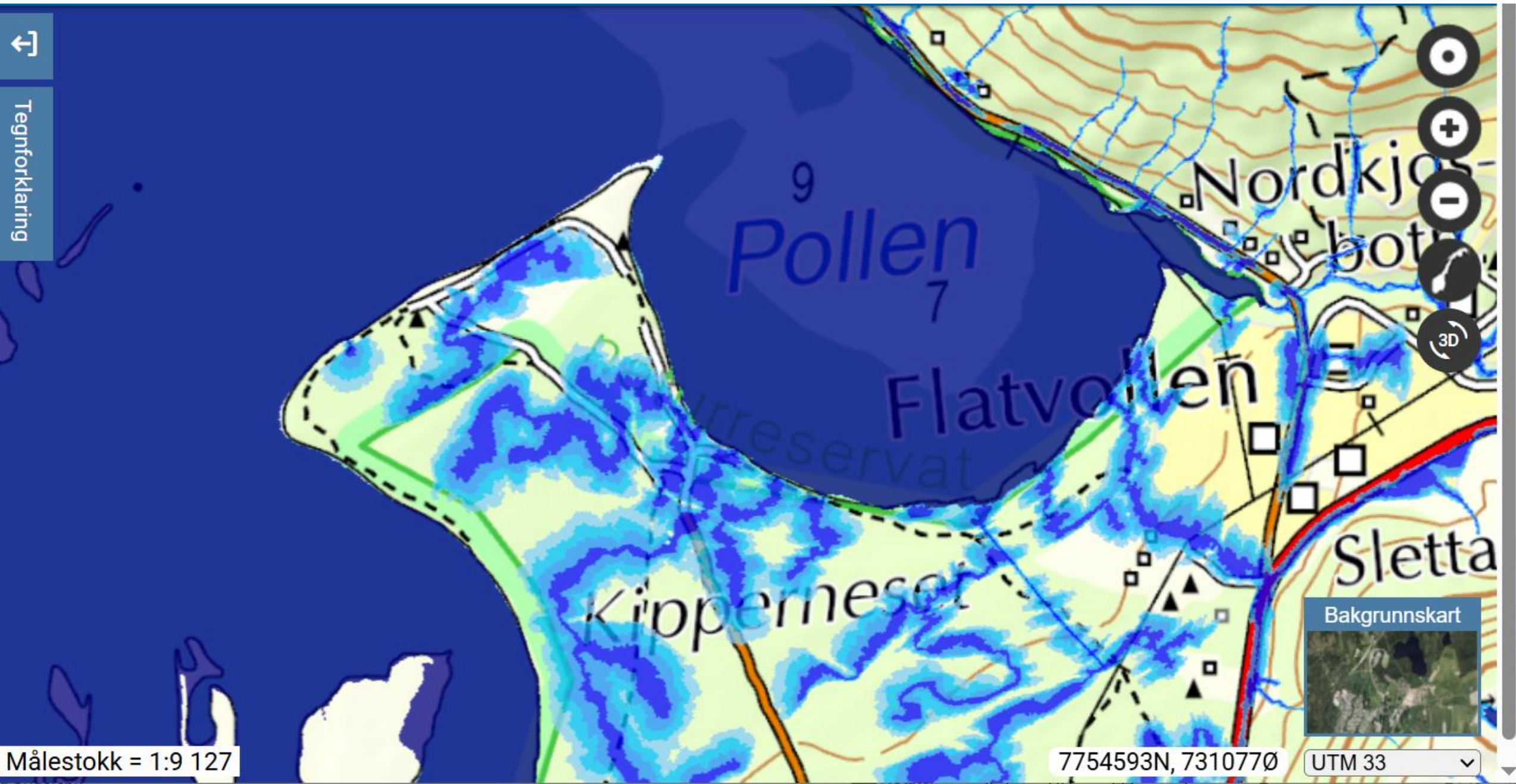
Flomsoner viser arealer som oversvømmes ved ulike flomstørrelser (gjentakintervall). Det blir utarbeidet flomsoner for 20-, 200- og 1000-årsflommene. I områder der klimaendringene gir en forventet økning i vannføringen på mer enn 20 %, utarbeides det flomsone for 200-årsflommen i år 2100.

Innsender: Norges vassdrags- og energidirektorat

Eier: Norges vassdrags- og energidirektorat



Tegnforklaring



Målestokk = 1:9 127

7754593N, 7310770

UTM 33



Tegnforklaring



Bakgrunnskart



Målestokk = 1:23 430

7753821N, 7318900

EPSG:3857



Tegnforklaring



Målestokk = 1:49 056

© Kartdata: NVE



EPSG:3857

Meny ☰

Søk



0 50 m



Kartverket

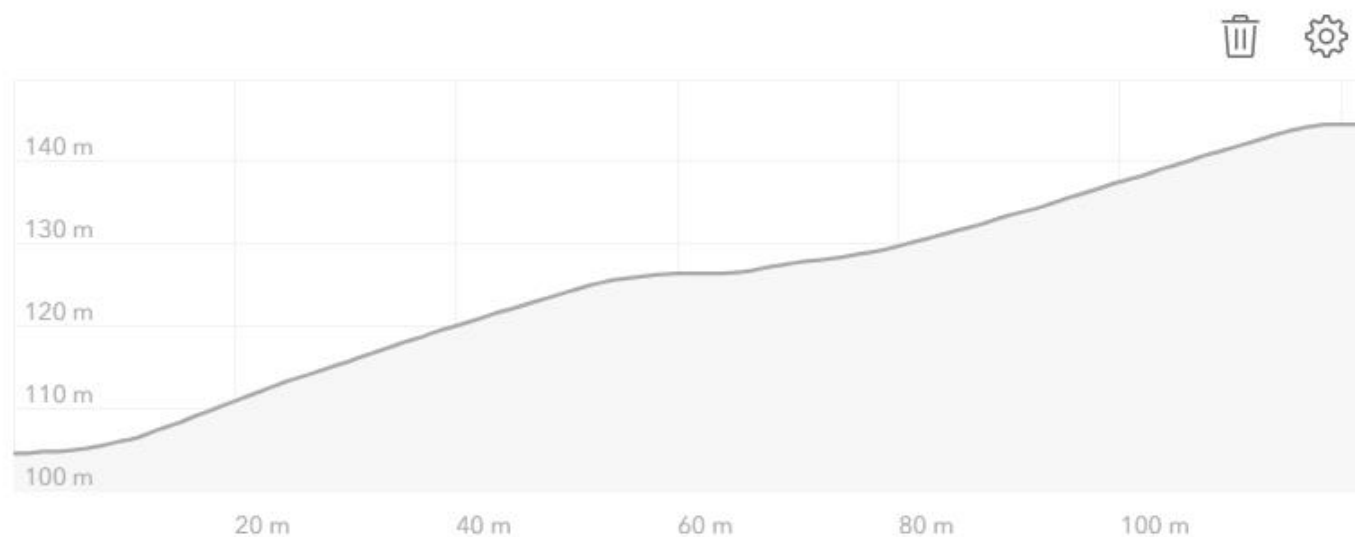
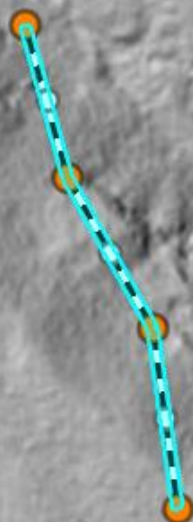
WGS84

69,416560°, 21,675496°





Kartverket



☒ Terreng

☐ Overflate

☐ Topobathy

Ny profil

Download profile

WGS84

69,417064°, 21,676113°

