

NARVIK

KOMMUNE

Temakart NR. 3 - Ras- og skredfare

Juridisk bindende (lb)

KOMMUNEPLANENS AREALDEL 2023-2040

Offentlig ettersyn fra _____ til _____

Vedtatt av kommunestyret:

TEGNFORKLARING

PBL § 11 KOMMUNEPLANENS AREALDEL

HENSYNSONER (PBL § 11-8)

Ras- og skredfare (H310, H310_1)

LINIESYMBOLER

Plangrense

FREMHEVDE FARESONER

H310_1

Temakartet er en del av kommuneplanens arealdel

Produsert:

13.03.2023

Dato for basiskart:

30.01.2023

Datakilder:

NGI

Faresonevurderinger

N50

N250

FK8

N5 Presentasjonsdata

N

0

5

10

Kilometer

This topographic map of Narvik, Norway, illustrates areas of landslide and erosion risk. The risk zones are highlighted in red, showing a high concentration of hazards along the fjord valleys and in the surrounding mountainous terrain. The map features a grid with UTM coordinates (Easting: 100000 to 1000000; Northing: 7560000 to 7610000). Key geographical features and locations labeled include:

- Fjords:** Ofelfjorden, Skarstadvatnet, Eidfjorden, Storfjorden, Indre Tysfjorden, Ballfjorden, Skjomen, Olofjorden, Herjangelfjorden, and Rombaken.
- Locations:** Narvik, Skarstadvatnet, Ballfjorden, Skjomen, and Rombaken.
- Infrastructure:** The railway line (Rombaksbanen) is visible running through the central part of the map.

The map also includes a legend in the top-left corner explaining the symbols for risk areas, boundaries, and data sources, as well as a scale bar and a north arrow.