

Haugaland Kraft Nett AS

132 kV Bø-Meland

Trasekart, bl. 1 av 4.

0 50 100 200 300 m

- Ny 2-kurs 132 kV-ledning
- Ny mast
- Eksist 66 kV-ledning rives
- Eksist master rives
- Eksist 66 kV-ledning beholdes





Målestokk:  
1:5 000

|           |          |
|-----------|----------|
| Rev.dato: | 16.11.21 |
|-----------|----------|

Rev.nr.:  
01

Sign.:  
POJ

Godkj.:  
KRH

Sign.:  
FS

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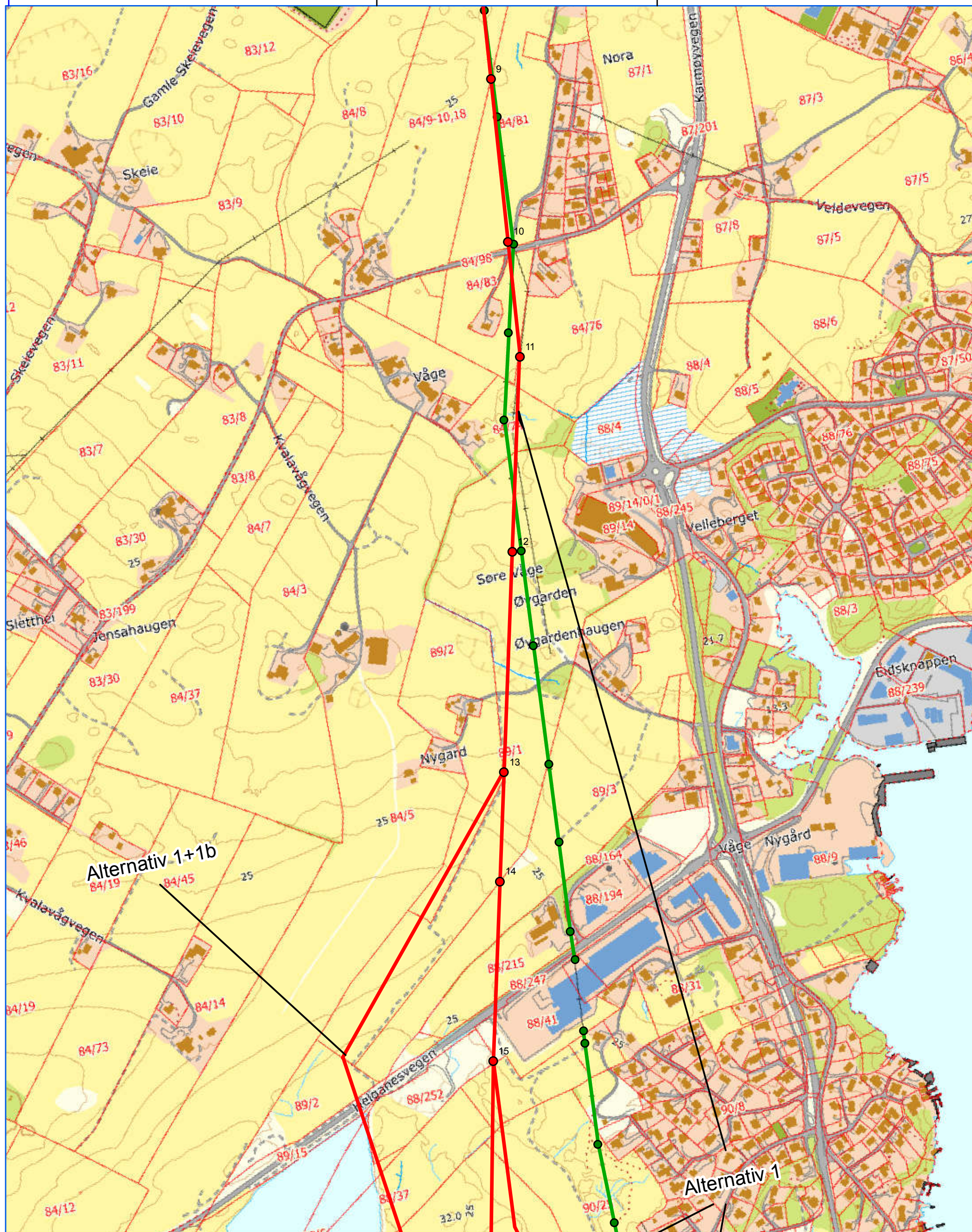
200



Trasekart, bl. 2 av 4.



- Ny 2-kurs 132 kV-ledning
- Ny mast
- Eksist 66 kV-ledning rives
- Eksist master rives
- Eksist 66 kV-ledning beholdes





**JOSOK PROSJEKT AS**

Haugaland Kraft Nett AS

132 kV Bø-Meland

Trasekart, bl. 3 av 4.

|                                  |                       |                |                 |                |
|----------------------------------|-----------------------|----------------|-----------------|----------------|
| Tegn.nr.:<br><b>3122-KA-0002</b> | Dato:<br>31.08.2021   | Sign.:<br>FS   | Kontr.:<br>RARV | Godkj.:<br>POJ |
| Målestokk:<br>1:5 000            | Rev.dato:<br>16.11.21 | Rev.nr.:<br>01 | Sign.:<br>POJ   | Godkj.:<br>KRH |
|                                  | Rev.dato:<br>09.02.22 | Rev.nr.:<br>02 | Sign.:<br>FS    | Godkj.:<br>--  |

050100200300

m

Ny 2-kurs 132 kV-ledning

Ny mast

Eksist 66 kV-ledning rives

Eksist master rives

Eksist 66 kV-ledning beholdes

N



JOSOK PROSJEKT AS

Haugaland Kraft Nett AS

132 kV Bø-Meland

Trasekart, bl. 4 av 4.

|                           |                       |                |                 |                |
|---------------------------|-----------------------|----------------|-----------------|----------------|
| Tegn.nr.:<br>3122-KA-0002 | Dato:<br>31.08.2021   | Sign.:<br>FS   | Kontr.:<br>RARV | Godkj.:<br>POJ |
| Målestokk:<br>1:5 000     | Rev.dato:<br>16.11.21 | Rev.nr.:<br>01 | Sign.:<br>POJ   | Godkj.:<br>KRH |
|                           | Rev.dato:<br>09.02.22 | Rev.nr.:<br>02 | Sign.:<br>FS    | Godkj.:<br>--  |

050100200300

m

Ny 2-kurs 132 kV-ledning

Ny mast

Eksist 66 kV-ledning rives

Eksist master rives

Eksist 66 kV-ledning beholdes

N

The map displays a proposed 132 kV power line route (red line) and existing 66 kV lines (green line) through a rural area. The map includes contour lines, water bodies, and various place names like Hårbjerg, Meland, and Smidjeberg. A scale bar and north arrow are also present.

Key features on the map include:

- Proposed 132 kV line (red):** Starts near Hårbjerg, passes through Meland, and continues towards Smidjeberg.
- Existing 66 kV lines (green):** Run parallel to the proposed line in some areas.
- Water bodies:** Several lakes and rivers are shown, including Hårbjerg, Meland, and Smidjeberg.
- Place names:** Hårbjerg, Meland, Smidjeberg, Rabben, Snurrevarden, and Helgaberghallen.
- Scale bar:** 0 to 300 meters.
- North arrow:** Points North.