

BUSINESS PACKAGE

Uppsala

Scope

- 10 km overhead power line 220kV
- 100 km x2 overhead power line 400kV
- 160 km dismantling power line 220kV
- 0,5 km cable 220kV

As part of the reinforcement work to increase transmission capacity between northern and southern Sweden, a number of investment projects are bundled into the Uppsala Package. The package aims to upgrade the national grid by replacing parts that are approaching the end of their technical lifespan and consists of projects for renewal, capacity enhancement and dismantling. The package is an important part of Sweden's energy transition and will contribute to a more flexible and robust national grid.

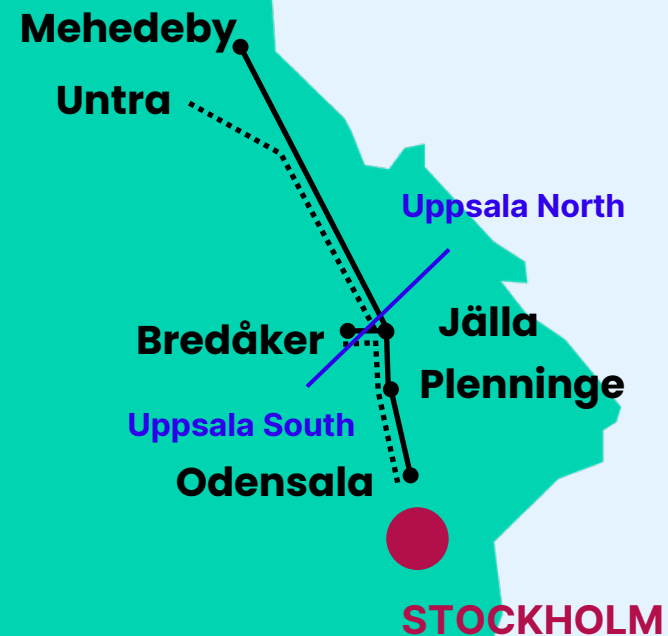
Timeline

- Procurement of business package are to be published Q1 2026
- Award of business package Q3 2026
- Establishment of first contract 2026
- Execution time 6 years

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— Overhead power lines
..... Dismantling



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Uppsala Norra

- Mehedeby-Jälla, x2 overhead power line 400 kV (2 x 65 km)
- Untra-Bredåker, dismantling power line 220 kV (2 x 63 km)

Uppsala Södra

- Jälla-Plenninge, x2 overhead power line 400kV (2 x 7 km)
- Plenninge-Odensala, x2 overhead power line 400kV (2 x 20 km)
- Bredåker-Jälla, overhead power line 220 kV(3 km)
- Bredåker-Jälla, overhead power line 220 kV (3 km)
- Bredåker-Plenninge, dismantling power line 220 kV (9,5 km)
- Plenninge, cable 220 kV (0,5 km)
- Plenninge-Odensala, dismantling power line 220 kV (20,5 km)