



- 380 kV-line / substation
- - -○- - - 380 kV-line / substation in planning
- ▶— 380 kV-interconnector
- 220 kV-line / substation
- ▶— 220 kV-interconnector
- 110 kV-substation
- ▶— Direct current interconnector
- - -▶- - - Direct current interconnector in planning
- ⋯ Offshore grid connection
- - - Offshore grid connection in planning or under construction
- Offshore converterstation / substation
- Onshore direct current connections (HVDC) in planning
- 🏢 TenneT head office
- 🏠 TenneT site
- 🏠 Name substation

This schematic diagram does not represent the actual course of the connections.
 No rights can be derived from this map.
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