



Tigerberget wind farm

- Wind Turbines
 - Planning Area (202305)
- Distance Circles
- ⊖ 5km
 - ⊖ 10km
 - ⊖ 15km
 - ⊖ 20km
 - ⊖ 30km

Number of visible wind turbines

	1-5
	6-10
	11-15
	16-20
	> 20

Calculation settings:

Number of turbines: 22
 Turbine height: 300 m (Total/tip height)
 Viewer height: 1.8 m
 Obstacles included: Forest
 Calculation area: 30 km radius from turbines
 Calculation resolution: 20 x 20 m

Datasets used:

Terrain data: GSD Elevation data for Sweden (50 m resolution)
 Forest data: Skogliga Grunddata (12.5x12.5m)

The visibility map presents the maximum theoretical visibility for the planned turbines at Tigerberget wind farm, when forest is included as obstacles. The colored areas on the map indicate areas where the tip of one or more turbines is expected to be visible.