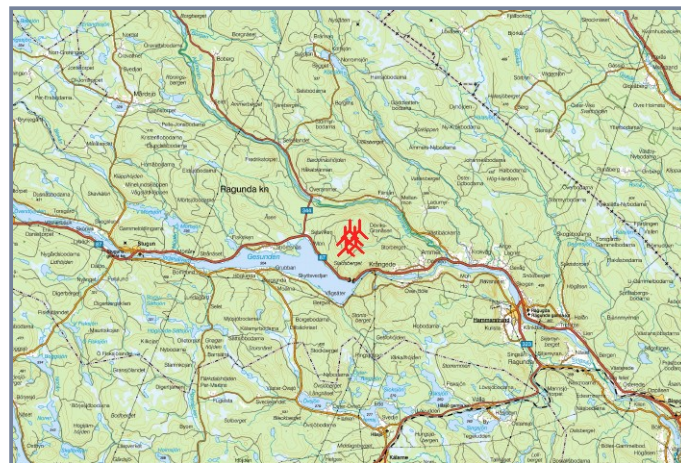
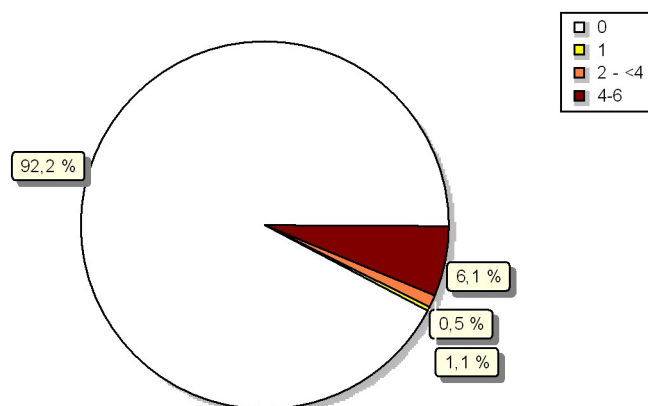




ZVI - Standard ZVI summary

Calculation: WS2.0.0 6st V162-5,6MW totalhöjd 250m_1

Area with specific number of WTGs visible



▲ New WTG

Assumptions for ZVI calculation

Center for calculation
Width of calculation area
Height of calculation area
Calculation step
Eye height
Calculation area
Highest relevant visible part of a WTG
Obstacles used in calculation
DHM object
Area object(s) used in calculation
Height of background area type
New WTGs used in calculation
Existing WTGs used in calculation

Swedish UTM 33-SWREF99 (SE) East: 551 912 North: 7 005 711
40 000 m
40 000 m
25 m
1,5 m
158 254 ha
Hub height + ½ rotor diameter
0
Height Contours: CONTOURLINE_ONLINEDATA_0.wpo (1)
Marktäckedata 1
0,00 m
6
0

No maximum distance to WTG

ZVI Results

WTGs visible	Area [ha]	Area [%]
0	145 979	92,2
1	845	0,5
2	907	0,6
3	798	0,5
4	962	0,6
5	1 226	0,8
6	7 537	4,8

WTGs

Valid	Manufact.	Type-generator	Power, rated [kW]	Rotor diameter [m]	Hub height [m]	Easting	Northing	Z [m]
1 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	551 752	7 006 509	528,8
2 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	551 263	7 005 843	521,1
3 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	551 349	7 004 790	485,0
4 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	552 688	7 006 461	500,7
5 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	552 202	7 005 850	540,0
6 Yes	VESTAS	V162-5 600	5 600	162,0	169,0	552 271	7 005 036	507,4

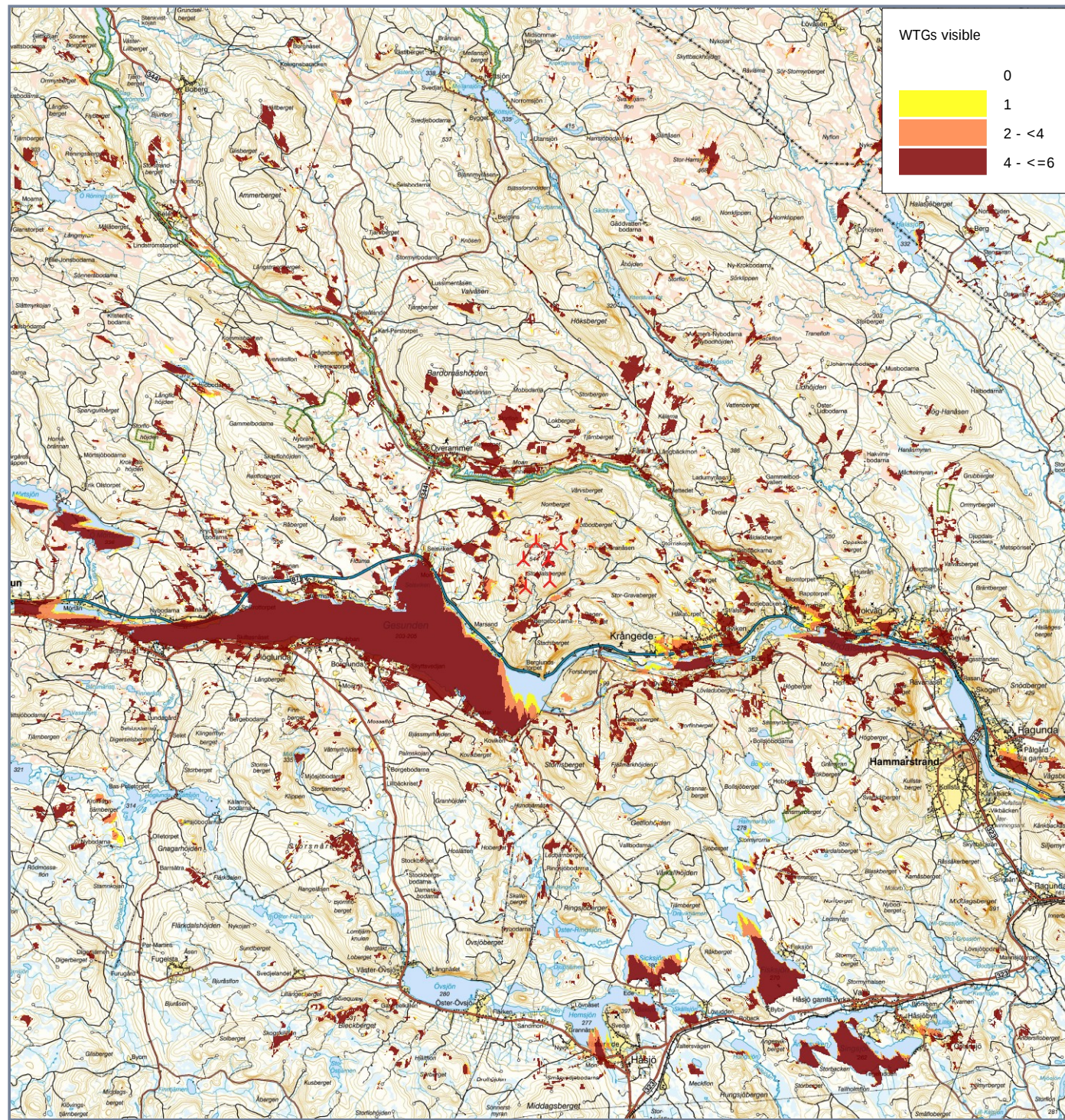
Project:
Granåsen

Licensed user:
Wind Sweden AB
Batterivägen 2
SE-311 39 Falkenberg
+46 723 158788
Wind-Sweden
Calculated:
2021-04-12 17:24/3.4.415



ZVI - Map Standard ZVI summary

Calculation: WS2.0.0 6st V162-5,6MW totalhöjd 250m_1



↗ New WTG

Map: Vägkarta old, Print scale 1:220 000, Map center Swedish UTM 33-SWREF99 (SE) East: 551 912 North: 7 005 711