RESOURCE - Main result
Calculation: Exam_MCP_Resgen

WAsP version   WAsP 11 Version 11.04.0026

Wind statistics
DE MCP LT - MCP session (1) - [Neural Network] (3) - MCP LT - MCP session (1) - [Neural Network] 125.00 m.wws

Terrain data files used in calculation:

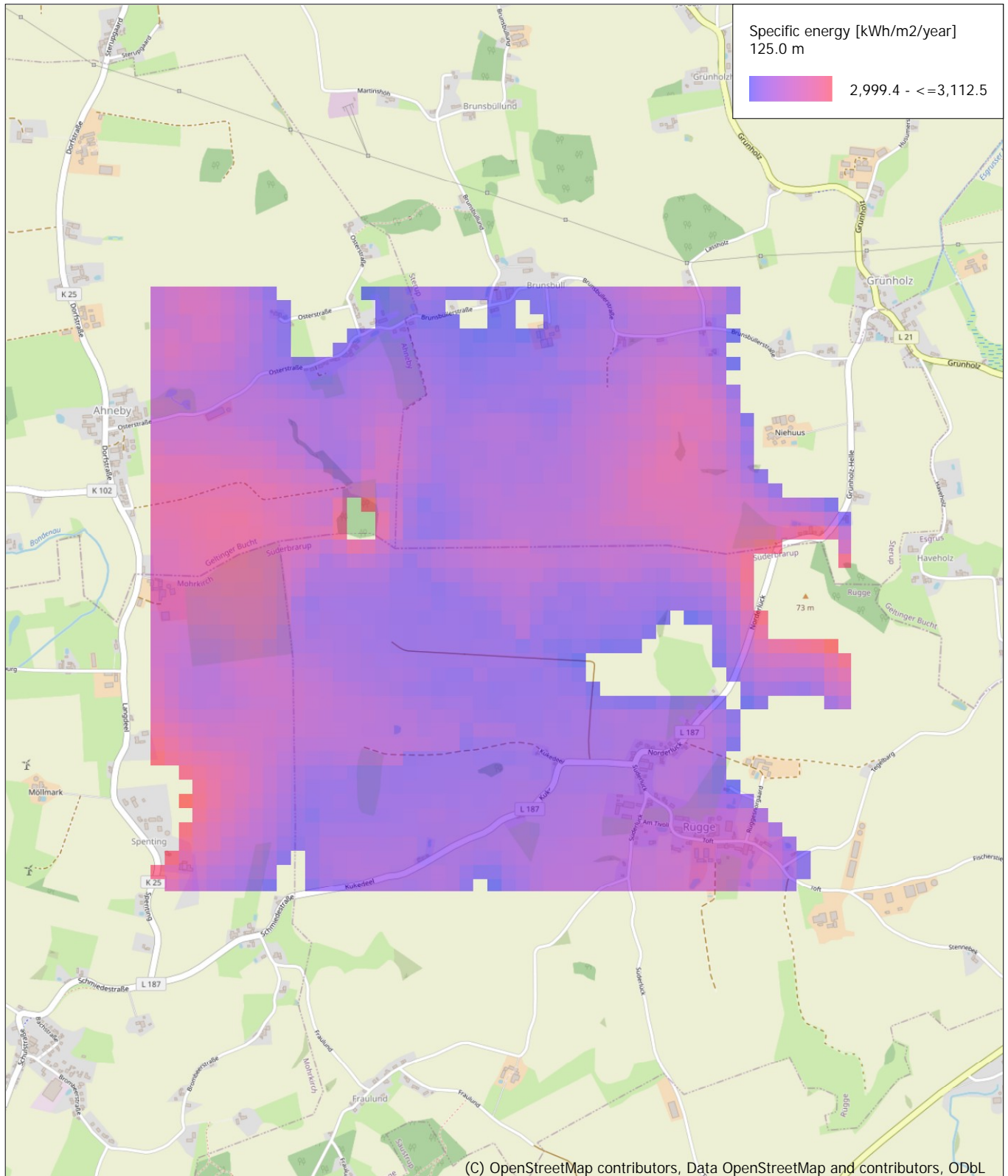| Name	Type	X min	Y min	X max	Y max
C:\...\Windpro_exam_16.01\CONTOURLINE_ONLINEDATA_0.wpo	windPRO orography file	538,611	6,051,218	558,176	6,071,643
C:\...\Windpro_exam_16.01\ROUGHNESSLINE_ONLINEDATA_0.wpo	windPRO roughness file	518,358	6,030,680	578,403	6,091,977

Calculation setup

	Radius [m]
Radius from site for roughness maps	No limit
Radius from site for orography maps	No limit
All obstacles used	

Resource file

Name	X min	Y min	X max	Y max	Area [km²]	Resolution [m]	Tile size [m]	Heights [m]
C:\...\Windpro_exam_16.01\Exam_16.01_Res_50_Hub_125.0_0.rsf	547,289	6,060,157	549,756	6,062,257	5.2	50	1000	125.0

RESOURCE - Map Resource
Calculation: Exam_MCP_Resgen

Specific energy [kWh/m2/year]
125.0 m

2,999.4 - <=3,112.5

(C) OpenStreetMap contributors, Data OpenStreetMap and contributors, ODbL

Map: EMD OpenStreetMap , Print scale 1:20,000, Map center UTM (north)-ETRS89 Zone: 32 East: 548,522 North: 6,061,207