

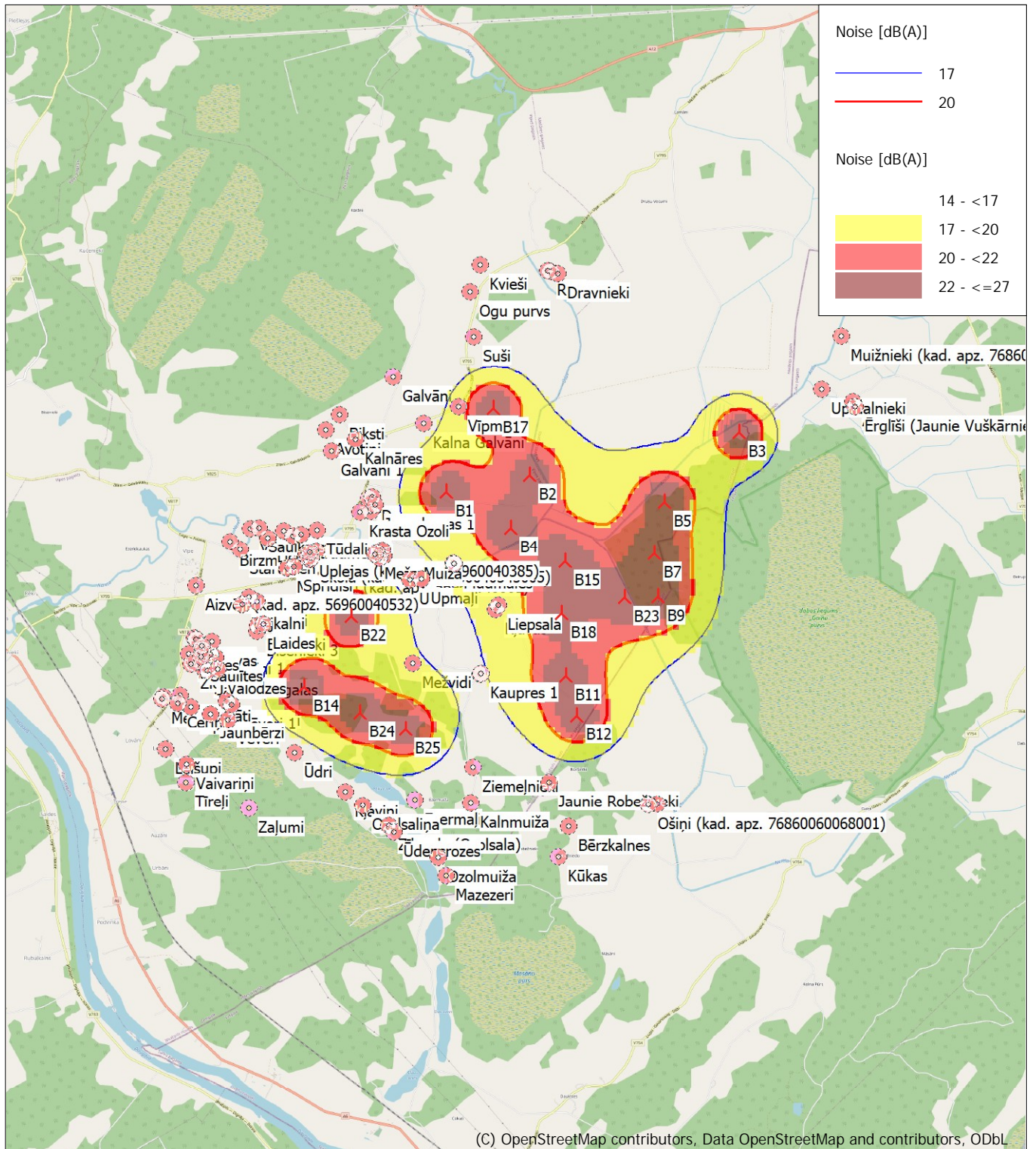
Project:

ZFT B alternativa Mezares

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Calculated:
16/07/2024 6:50 pm/4.0.540

DECIBEL - Map 6.0 m/s Regular dwellings

Calculation: Vestas V172-7.2 MW STE B alternativa 160724



New WTG

 Noise sensitive area

Noise calculation model: Danish low frequency 2019. Wind speed: 6.0 m/s Regular dwellings



Height above sea level from active line object

ZFT B alternativa Mezares

16/07/2024 6:50 pm/4.0.540

Calculation: Vestas V172-7.2 MW STE B alternativa 160724



Map: EMD OpenStreetMap , Print scale 1:75,000, Map center Latvian TM LKS92-LKS92 (LV) East: 633,286 North: 259,910
 New WTG  Noise sensitive area
 Noise calculation model: Danish low frequency 2019. Wind speed: 8.0 m/s Regular dwellings
 Height above sea level from active line object