



Quelle(n): Hintergrundkarte: GeoBasis-DE / BKG 2020. / Darstellung: EnBW Energie Baden-Württemberg AG

Projekt: Windpark Bad Wildbad
 Karteninhalt: Layout 2 x V162 NH166 (20WS121)
 Karte Visualisierungspunkte
 Beantragte Standorte WEA

NR	Ost	Nord	Description
Fp01	472.567	5.405.791	Langenbrand - Funkturm
Fp02	473.508	5.405.915	Langenbrand - Ortseingang
Fp03	473.783	5.404.524	Schömberg - Festplatz
Fp04	473.419	5.404.216	Schömberg - Wohngebiet
Fp05	473.108	5.403.124	Schömberg - Biathlon
Fp06	475.380	5.402.571	Oberlenghardt - Süd
Fp06 2	475.093	5.402.997	Oberlenghardt - Nord
Fp07	475.449	5.403.389	Oberlenghardt - Zollernblick
Fp08	475.879	5.404.510	Schwarzenberg
Fp09	477.678	5.405.215	Bieselsberg - West
Fp10	478.362	5.405.772	Bieselsberg
Fp11	473.062	5.396.382	Würzbach - Waldhufenweg
Fp12	468.763	5.403.056	Panorama_Halle
Fp13	470.176	5.402.642	Panorama_Tannmuehle
Fp14	469.749	5.401.052	Panorama_CalmbachSüd
Fp15	475.379	5.397.698	Oberreichenbach
Fp16	475.322	5.399.192	Igelsloch
Fp17	466.152	5.399.858	Bergstation Sommerberg

- Legende
- Visualisierungspunkte
 - WEA beantragt (2x V162)
 - Rotorüberflug (R = 81,5 m)
 - Gemeinden

Bundesland: Baden-Württemberg
 Landkreis: Calw
 Gemeinde(n): Bad Wildbad
 Gemarkung(en): Calmbach

Maßstab (A3): 1:50.000
 Koordinatensystem: ETRS 1989 UTM Zone 32N
 Projektion: Transverse Mercator



Erstellt von: EnBW
 Stand: 13.01.2021

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