

Solarpark Schornhof IV

IFB Eigenschenk GmbH
Katharina Feid M. Sc.

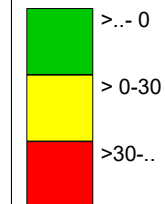
Solarpark Schornhof IV

Auftrag Nr. 2024-104354-01-1

Legende

- Immissionspunkt
- Blendschutz
- Solarmodul
- Reflexionsstrahlen

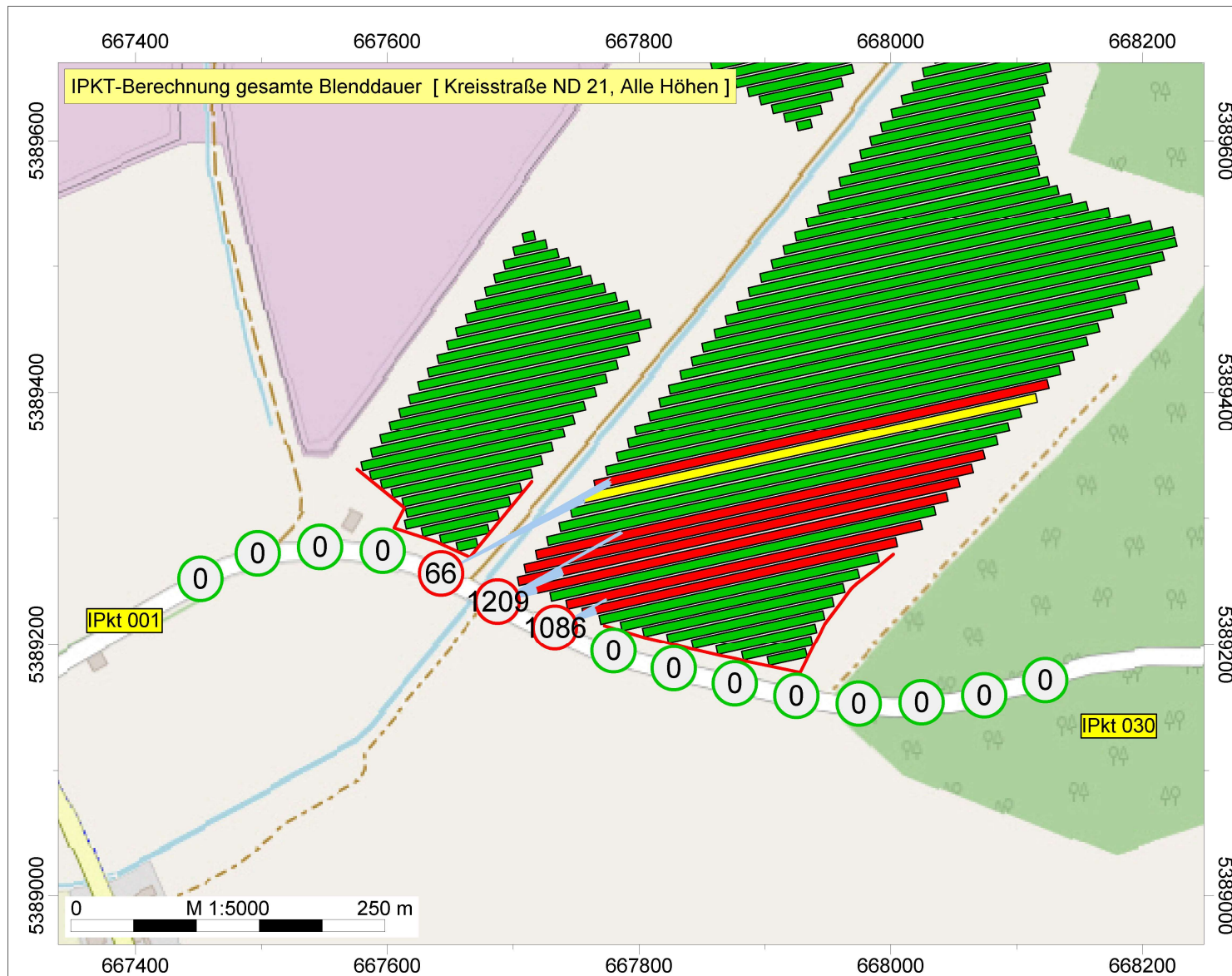
gesamte Blenddauer
Anzahl
Blendminuten



BKW

ENGINEERING

IFB
Eigenschenk



Firma:	IFB Eigenschenk GmbH
Projekt:	Solarpark Schornhof IV
Bearbeiter:	Katharina Feid M. Sc.

Photovoltaik	Punktberechnung
Photovoltaik-Berechnung	Punktberechnung
Variante	Kreisstraße ND 21
Einstellung	Kopie von "Referenzeinstellung"

	Immissionspunkt	Gesamte	Anzahl	Mittlere	Tag max.	Maximale	Erste	Letzte	Tag 1.	Tag letzte
		Blenddauer	Blendtage	Blenddauer	Blendung	Blenddauer	Blendzeit	Blendzeit	Blendung	Blendung
		/min		/min		/min				
IPkt001	ND 21 1 H 1West	0	0	0	-	0	-	-	-	-
IPkt002	ND 21 1 H 2West	0	0	0	-	0	-	-	-	-
IPkt003	ND 21 2 H 1West	0	0	0	-	0	-	-	-	-
IPkt004	ND 21 2 H 2West	0	0	0	-	0	-	-	-	-
IPkt005	ND 21 3 H 1West	0	0	0	-	0	-	-	-	-
IPkt006	ND 21 3 H 2West	0	0	0	-	0	-	-	-	-
IPkt007	ND 21 4 H 1West	0	0	0	-	0	-	-	-	-
IPkt008	ND 21 4 H 2West	0	0	0	-	0	-	-	-	-
IPkt009	ND 21 5 H 1West	0	0	0	-	0	-	-	-	-
IPkt010	ND 21 5 H 2West	66	36	2	05.06.	3	06:21	06:35	23.05.	20.07.
IPkt011	ND 21 6 H 1West	353	64	6	13.06.	8	06:20	06:37	21.05.	24.07.
IPkt012	ND 21 6 H 2West	1209	141	9	11.06.	19	06:20	07:05	11.04.	31.08.
IPkt013	ND 21 7 H 1West	62	36	2	18.06.	3	06:21	06:28	03.06.	08.07.
IPkt014	ND 21 7 H 2West	1086	109	10	28.07.	12	06:18	06:54	28.04.	14.08.
IPkt015	ND 21 8 H 1West	0	0	0	-	0	-	-	-	-
IPkt016	ND 21 8 H 2West	0	0	0	-	0	-	-	-	-
IPkt017	ND 21 9 H 1West	0	0	0	-	0	-	-	-	-
IPkt018	ND 21 9 H 2West	0	0	0	-	0	-	-	-	-
IPkt019	ND 21 10 H 1West	0	0	0	-	0	-	-	-	-
IPkt020	ND 21 10 H 2West	0	0	0	-	0	-	-	-	-
IPkt021	ND 21 11 H 1West	0	0	0	-	0	-	-	-	-
IPkt022	ND 21 11 H 2West	0	0	0	-	0	-	-	-	-
IPkt023	ND 21 12 H 1West	0	0	0	-	0	-	-	-	-
IPkt024	ND 21 12 H 2West	0	0	0	-	0	-	-	-	-
IPkt025	ND 21 13 H 1West	0	0	0	-	0	-	-	-	-
IPkt026	ND 21 13 H 2West	0	0	0	-	0	-	-	-	-
IPkt027	ND 21 14 H 1West	0	0	0	-	0	-	-	-	-
IPkt028	ND 21 14 H 2West	0	0	0	-	0	-	-	-	-
IPkt029	ND 21 15 H 1West	0	0	0	-	0	-	-	-	-
IPkt030	ND 21 15 H 2West	0	0	0	-	0	-	-	-	-