

Solarpark Hohenwart I

IFB Eigenschenk GmbH
Kristina Hiltz B. Eng.

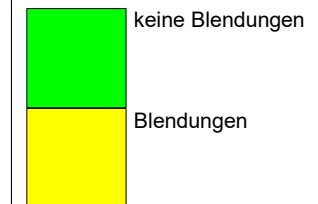
Solarpark Hohenwart I

Auftrags Nr. 3240948-Revb
Anlage 4.1

Legende

- Immissionspunkt
- Gebäude
- Solarmodul 180°
- Solarmodul 195°
- Reflexionsstrahl

gesamte Blenddauer
T Blend
min



BKW

ENGINEERING

IFB
Eigenschenk








Solarpark Hohenwart I

IFB Eigenschenk GmbH
Kristina Hiltz B. Eng.

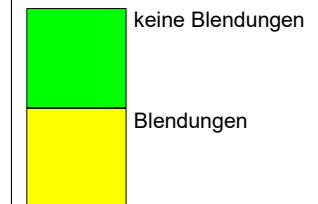
Solarpark Hohenwart I

Auftrags Nr. 3240948-Revb
Anlage 4.2

Legende

-  Immissionspunkt
-  Gebäude
-  Solarmodul 180°
-  Solarmodul 195°
-  Reflexionsstrahl

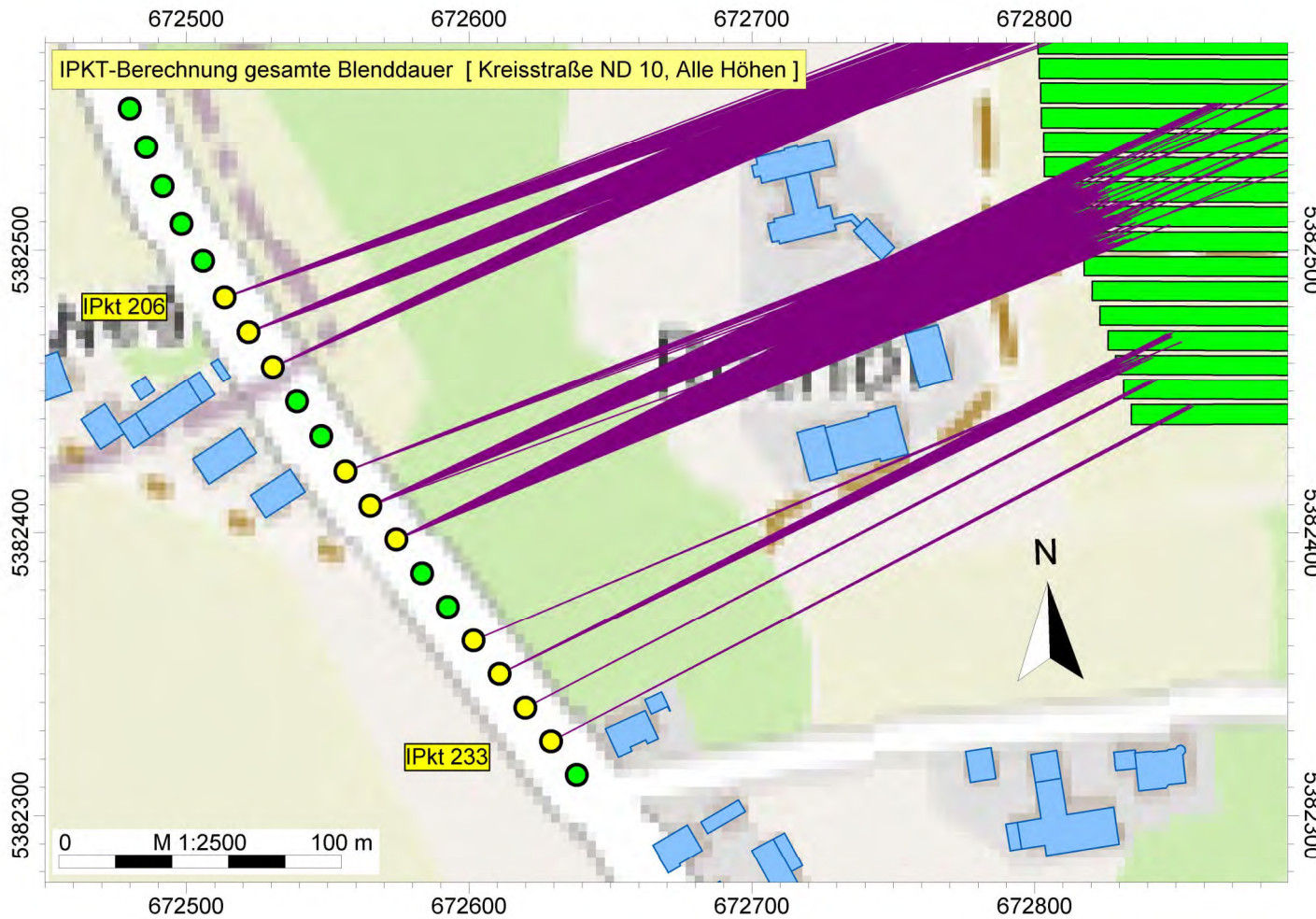
gesamte Blenddauer
T Blend
min



 **BKW**

ENGINEERING

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Firma	IFB Eigenschenk GmbH	Auftrags Nr.	3240948-Revb
Bearbeiter	Kristina Hiltz B. Eng.		Anlage 4.3
Projekt	Solarpark Hohenwart I		

Photovoltaik	Punktberechnung
Photovoltaik-Berechnung	Punktberechnung
Variante	Kreisstraße ND 10
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				
IPkt168	ND 10 1 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt169	ND 10 1 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt170	ND 10 2 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt171	ND 10 2 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt172	ND 10 3 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt173	ND 10 3 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt174	ND 10 4 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt175	ND 10 4 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt176	ND 10 5 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt177	ND 10 5 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt178	ND 10 6 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt179	ND 10 6 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt180	ND 10 7 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt181	ND 10 7 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt182	ND 10 8 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt183	ND 10 8 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt184	ND 10 9 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt185	ND 10 9 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt186	ND 10 10 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt187	ND 10 10 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt188	ND 10 11 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt189	ND 10 11 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt190	ND 10 12 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt191	ND 10 12 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt192	ND 10 13 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt193	ND 10 13 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt194	ND 10 14 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt195	ND 10 14 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt196	ND 10 15 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt197	ND 10 15 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt198	ND 10 16 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt199	ND 10 16 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt200	ND 10 17 H 1N/W	0	0	0	-	0	-	-	-	-
IPkt201	ND 10 17 H 2N/W	0	0	0	-	0	-	-	-	-
IPkt202	ND 10 18 H 1West	0	0	0	-	0	-	-	-	-
IPkt203	ND 10 18 H 2West	0	0	0	-	0	-	-	-	-
IPkt204	ND 10 19 H 1West	0	0	0	-	0	-	-	-	-
IPkt205	ND 10 19 H 2West	0	0	0	-	0	-	-	-	-
IPkt206	ND 10 20 H 1West	4	4	1	12.05.	1	06:47	06:58	12.05.	02.08.
IPkt207	ND 10 20 H 2West	18	15	1	08.05.	2	06:48	07:01	06.05.	06.08.
IPkt208	ND 10 21 H 1Süd	13	13	1	12.05.	1	06:43	06:56	12.05.	29.07.
IPkt209	ND 10 21 H 2Süd	36	32	1	15.05.	2	06:44	06:59	10.05.	03.08.
IPkt210	ND 10 22 H 1Süd	13	13	1	29.05.	1	06:41	06:50	29.05.	13.07.
IPkt211	ND 10 22 H 2Süd	52	50	1	14.06.	2	06:43	06:54	26.05.	18.07.
IPkt212	ND 10 23 H 1Süd	0	0	0	-	0	-	-	-	-
IPkt213	ND 10 23 H 2Süd	0	0	0	-	0	-	-	-	-
IPkt214	ND 10 24 H 1Süd	0	0	0	-	0	-	-	-	-
IPkt215	ND 10 24 H 2Süd	0	0	0	-	0	-	-	-	-
IPkt216	ND 10 25 H 1Süd	0	0	0	-	0	-	-	-	-
IPkt217	ND 10 25 H 2Süd	10	8	1	15.05.	2	06:44	06:58	13.05.	02.08.
IPkt218	ND 10 26 H 1S/O	32	25	1	28.05.	2	06:36	06:50	21.05.	23.07.
IPkt219	ND 10 26 H 2S/O	82	45	2	21.05.	3	06:37	06:54	10.05.	27.07.
IPkt220	ND 10 27 H 1S/O	61	53	1	24.05.	2	06:33	06:51	20.05.	24.07.
IPkt221	ND 10 27 H 2S/O	138	71	2	24.05.	4	06:35	06:54	18.05.	27.07.
IPkt222	ND 10 28 H 1S/O	0	0	0	-	0	-	-	-	-

Firma	IFB Eigenschenk GmbH	Auftrags Nr.	3240948-Revb	
Bearbeiter	Kristina Hilz B. Eng.	Anlage 4.3		
Projekt	Solarpark Hohenwart I			

IPkt223	ND 10 28 H 2S/O	0	0	0	-	0	-	-	-	-
IPkt224	ND 10 29 H 1S/O	0	0	0	-	0	-	-	-	-
IPkt225	ND 10 29 H 2S/O	0	0	0	-	0	-	-	-	-
IPkt226	ND 10 30 H 1S/O	0	0	0	-	0	-	-	-	-
IPkt227	ND 10 30 H 2S/O	2	2	1	20.05.	1	06:39	06:50	20.05.	24.07.
IPkt228	ND 10 31 H 1S/O	18	16	1	15.06.	2	06:34	06:40	11.06.	08.07.
IPkt229	ND 10 31 H 2S/O	28	24	1	15.06.	2	06:36	06:42	13.06.	08.07.
IPkt230	ND 10 32 H 1S/O	0	0	0	-	0	-	-	-	-
IPkt231	ND 10 32 H 2S/O	5	5	1	15.06.	1	06:29	06:32	15.06.	29.06.
IPkt232	ND 10 33 H 1S/O	0	0	0	-	0	-	-	-	-
IPkt233	ND 10 33 H 2S/O	8	8	1	15.06.	1	06:32	06:35	15.06.	29.06.
IPkt234	ND 10 34 H 1S/O	0	0	0	-	0	-	-	-	-
IPkt235	ND 10 34 H 2S/O	0	0	0	-	0	-	-	-	-