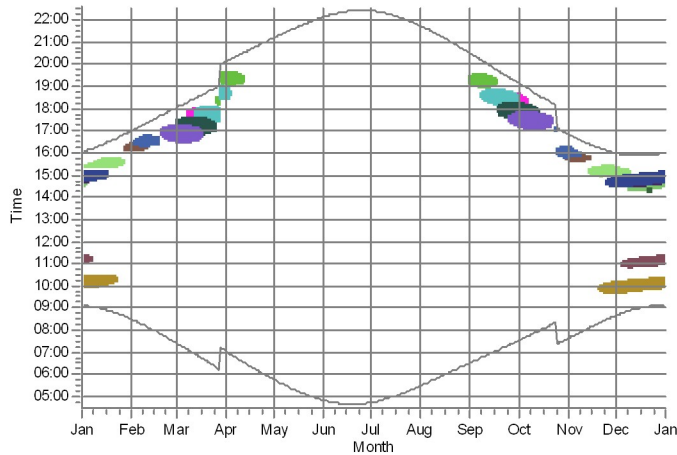
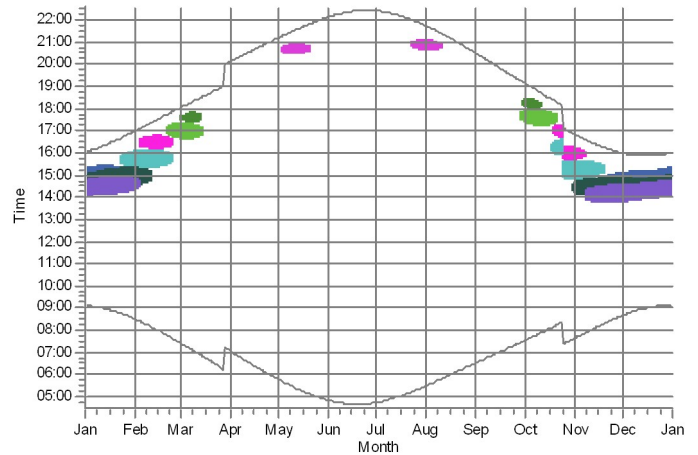


## SHADOW - Calendar per WTG, graphical

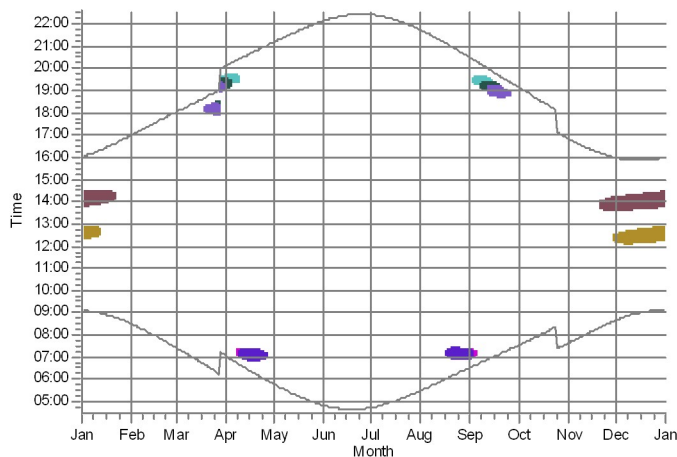
1.1.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



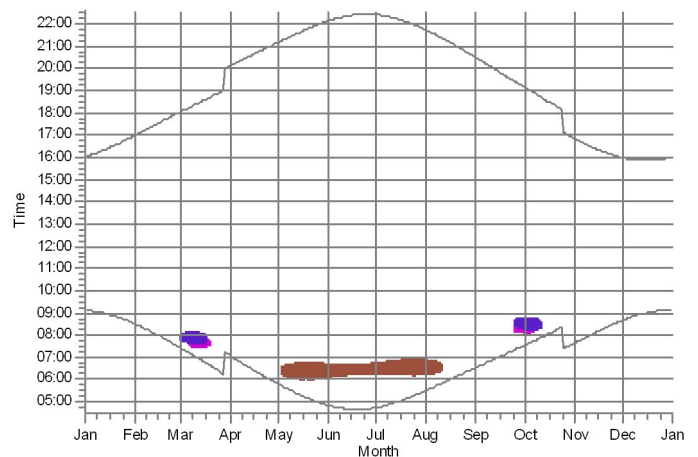
1.2.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



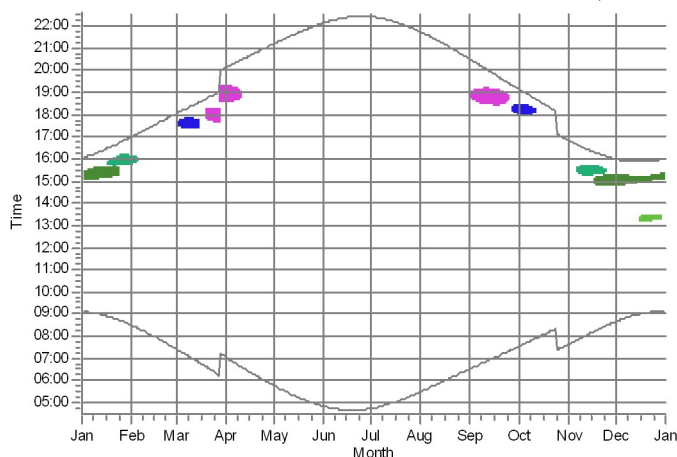
1.3.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



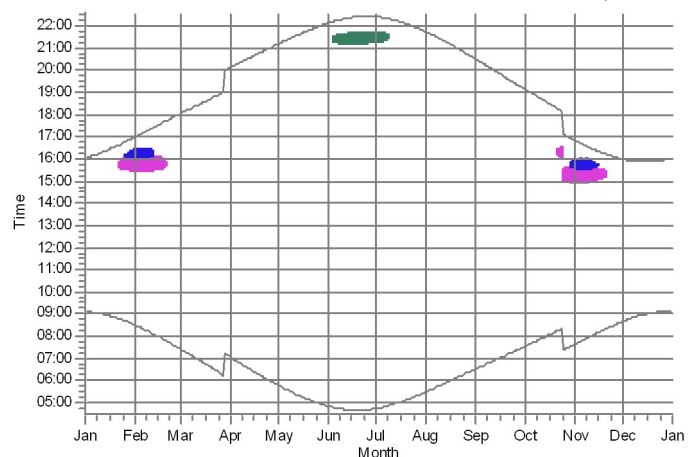
1.4.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



1.5.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



1.6.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



### Shadow receptors

Siemuli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (35)  
Luga: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (38)  
Siemuli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (39)  
Tinnaki: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (43)  
Auksti: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (44)  
Siemuli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (45)

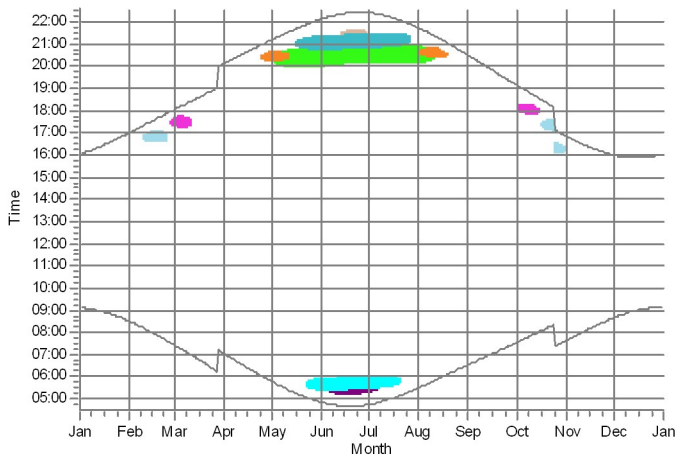
Parka vila 7, East2: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (76)  
Parka vila 8, East2: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (77)  
Parka vila 1, East2: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (78)  
Vocameli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (79)  
Kameli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (80)  
Purvi: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (82)

Auksti: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (83)  
Rudini: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (84)  
Ivoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (87)  
Vidri: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (95)  
Kameli: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (96)  
Ivoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (97)

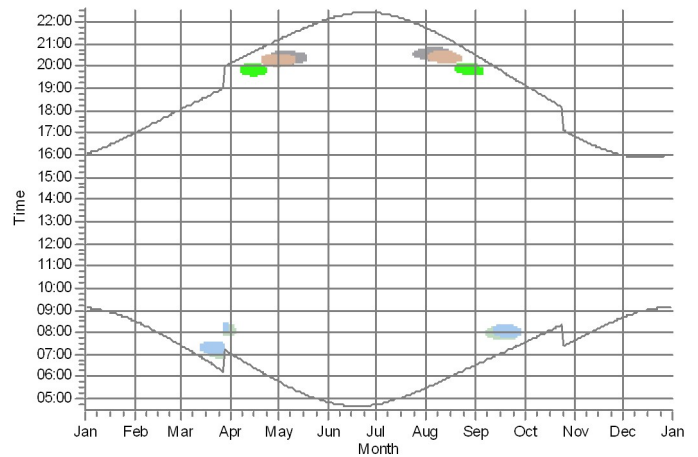
Ravni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (98)  
Cepi: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (99)  
Kavari (nappi): Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (100)  
Dinarti: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (101)

## SHADOW - Calendar per WTG, graphical

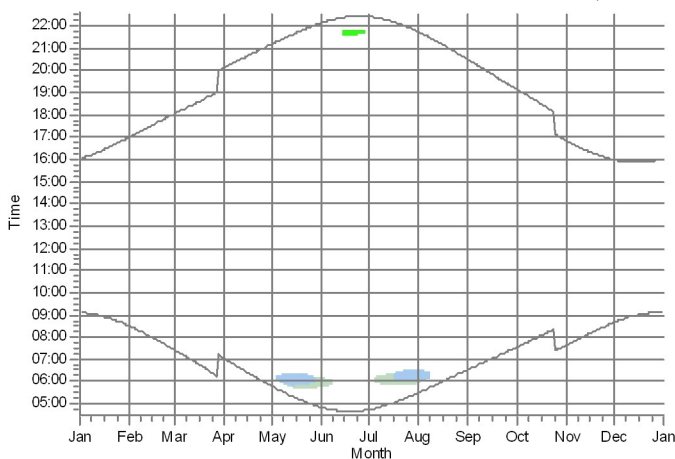
2.1.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



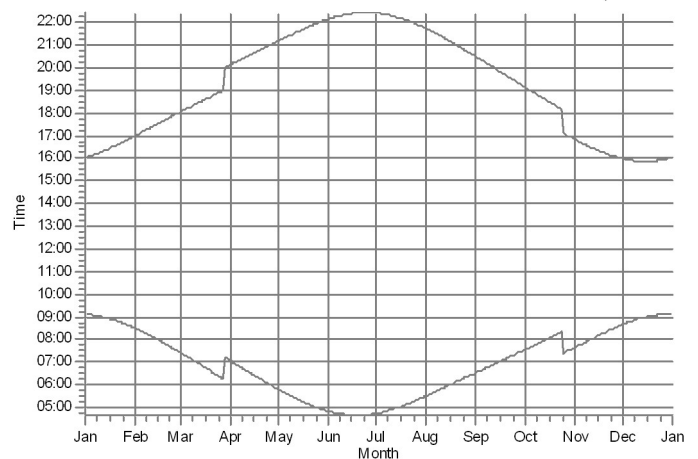
2.2.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



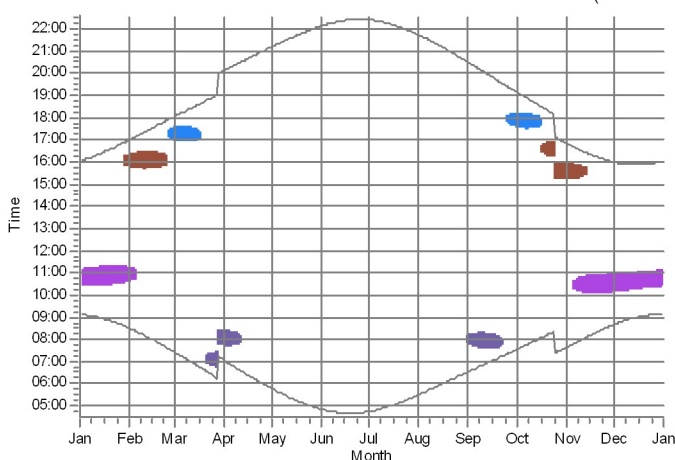
2.3.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



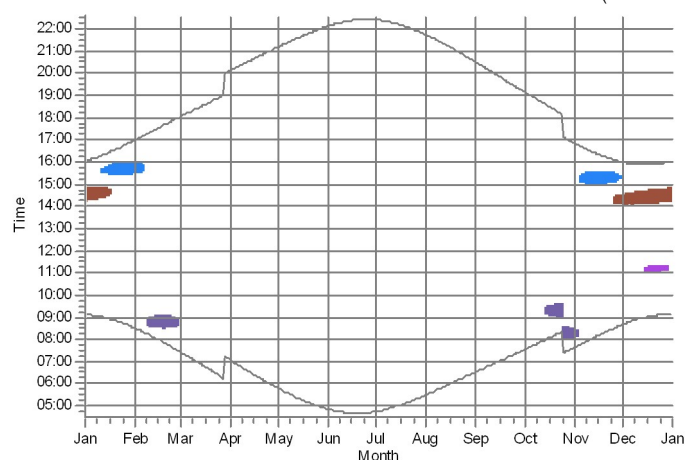
2.4.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



4.2.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



4.3.: Siemens Gamesa SG 6.6-170 6600 170.0 !O!hub: 165.0 m (TOT: 250



Shadow receptors

Jumpki: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (11)  
Päik: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (13)  
Järvelä: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (15)  
Dabos (Järvelä): Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (14)

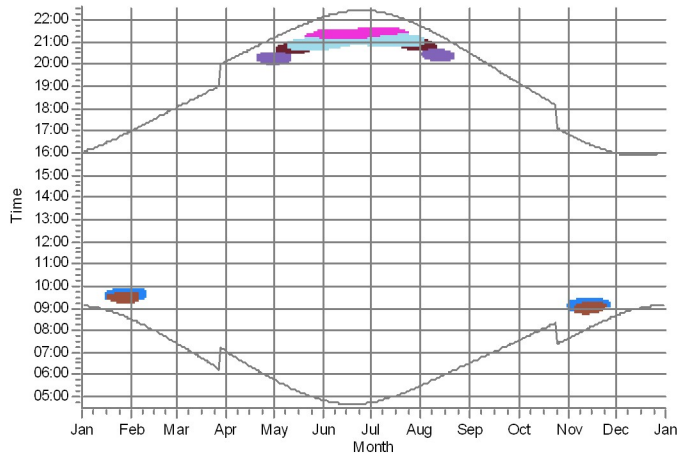
Bruvi: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (17)  
Sutkall: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (18)  
Skirvi: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (19)  
Zigavits: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (20)

Pihoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (24)  
Sakoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (25)  
Aloni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (26)  
Päik: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (27)

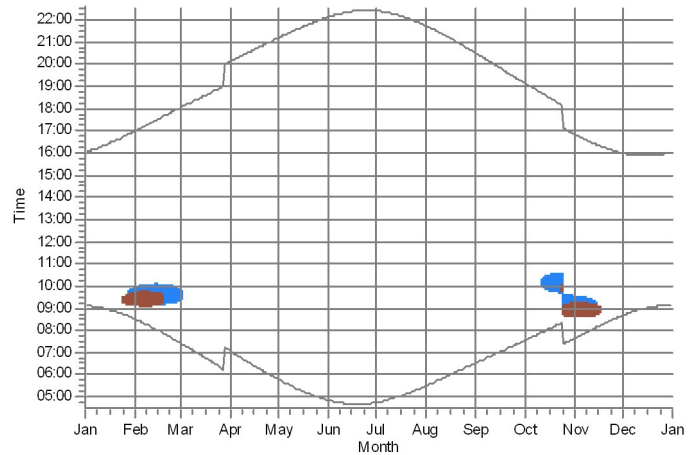
Tihoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (43)  
Sakoni: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (44)  
Lepi: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (47)

## SHADOW - Calendar per WTG, graphical

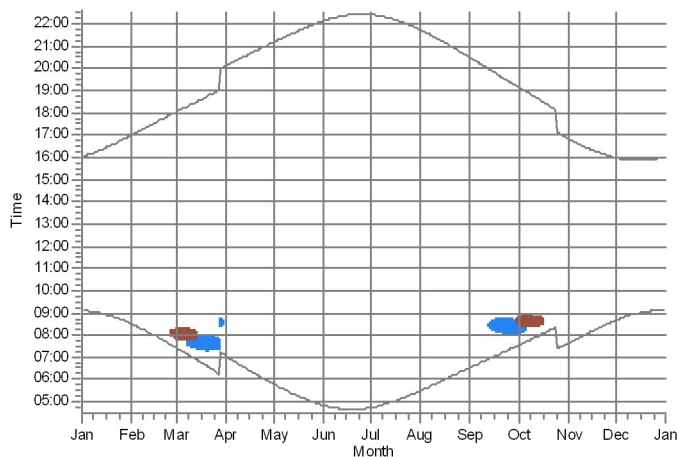
4.4.A: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



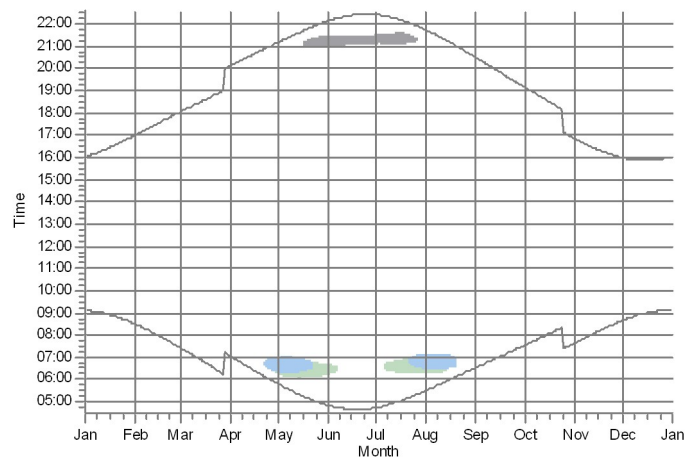
4.4.B: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



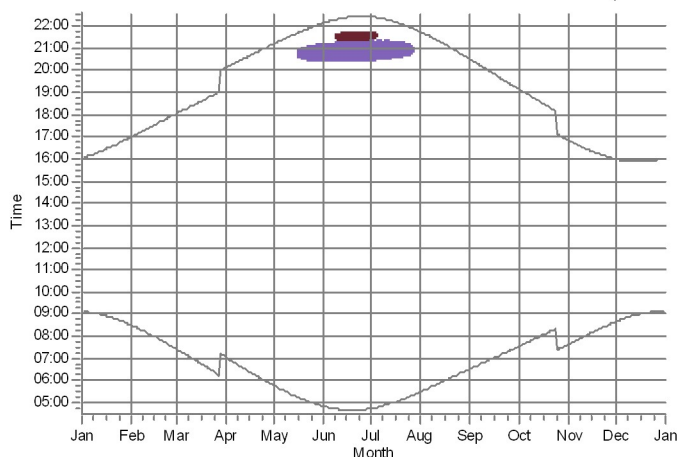
4.4.C: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



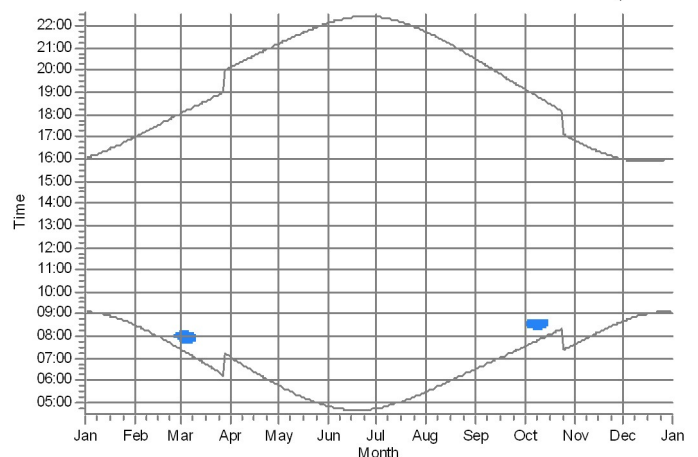
4.6.: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 250



4.7.A: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



4.7.B: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



Shadow receptors  
Jardim: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (15)  
Dalen (Jardim): Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (16)  
Bruck: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (17)

Stakel: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (18)  
Stakel: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (19)  
Alkoni: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (24)

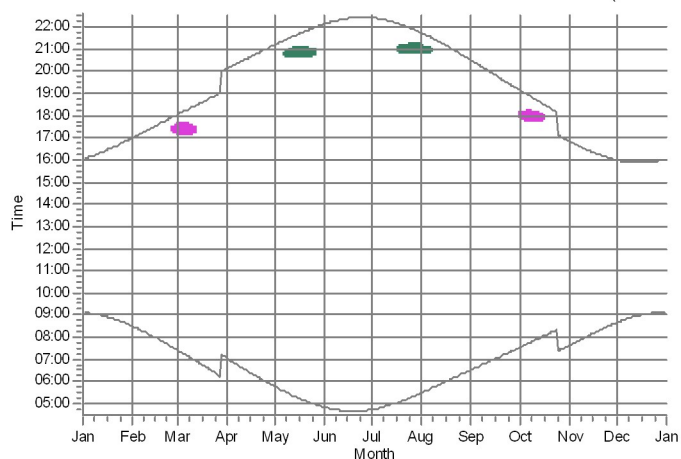
Parg: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (25)  
Parg: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (26)  
Titsek: Shadow Receptor 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (43)

Project: VPSP wind farm  
 Description: VPSP wind farm

Licensed user:  
 SIA Estonian, Latvian & Lithuanian environment  
 Vilandes 3-6  
 LV-1010 Riga  
 0037167242411  
 Anna / anna@environment.lv  
 Calculated:  
 02/05/2022 17:18/3.5.576

## SHADOW - Calendar per WTG, graphical

4.7.C: Siemens Gamesa SG 6.6-170 6600 170.0 !O! hub: 165.0 m (TOT: 25



Shadow receptors  
 Shading: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (30)  
 Lujan: Shadow Receptor: 1.0 x 1.0 Azimuth: 0.0° Slope: 90.0° (30)