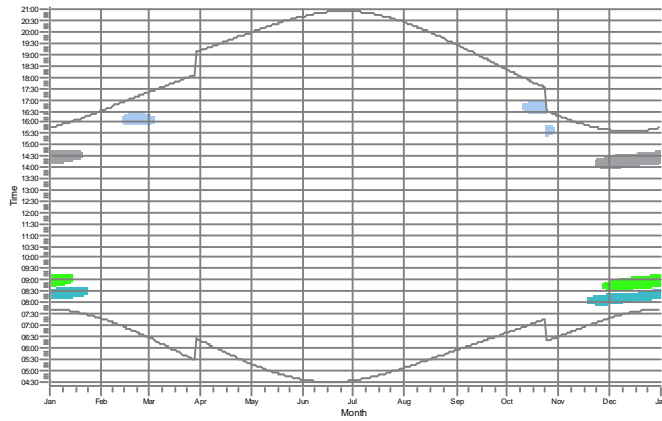
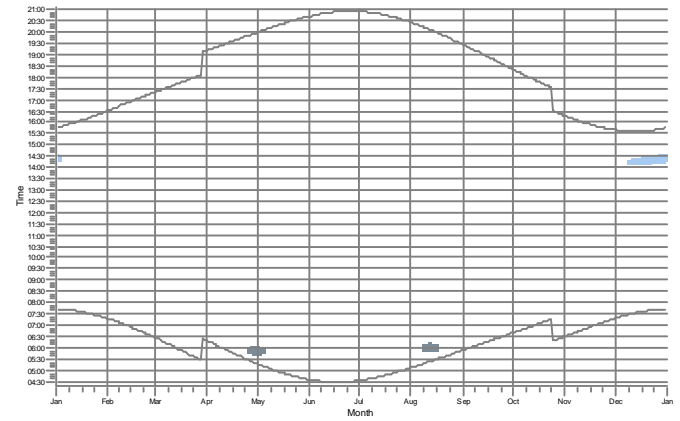


SHADOW - Calendar per WTG, graphical

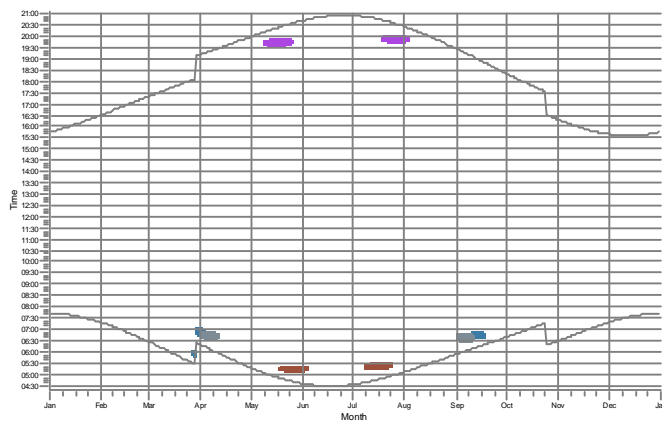
1: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (1)



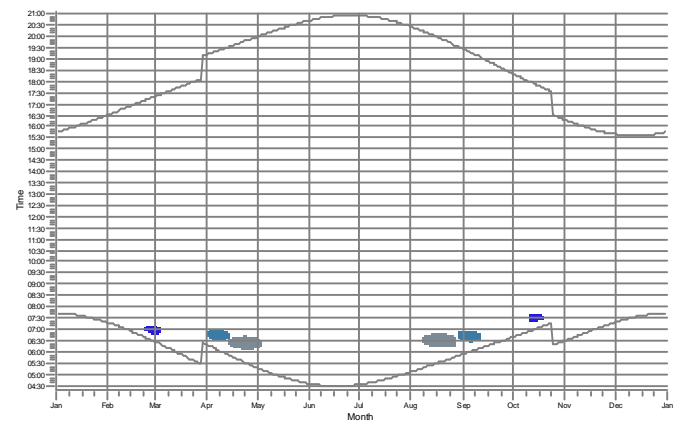
2: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (2)



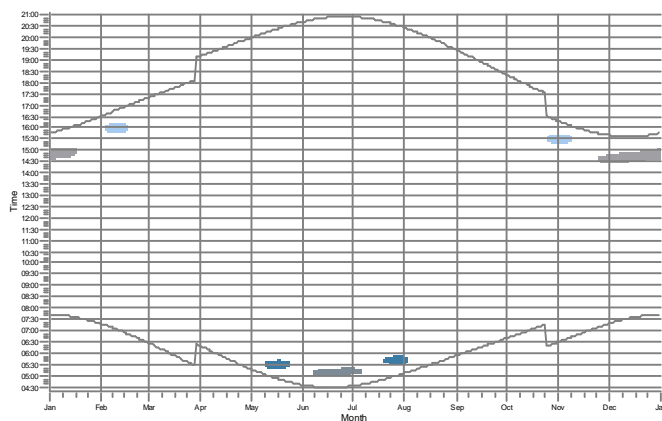
3: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (3)



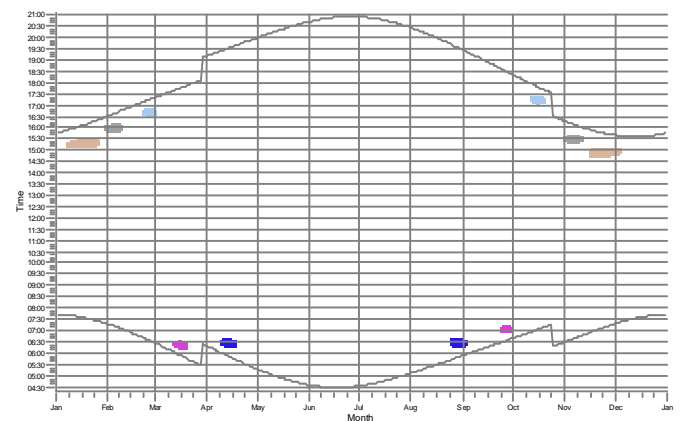
4: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (4)



5: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (5)



6: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (6)

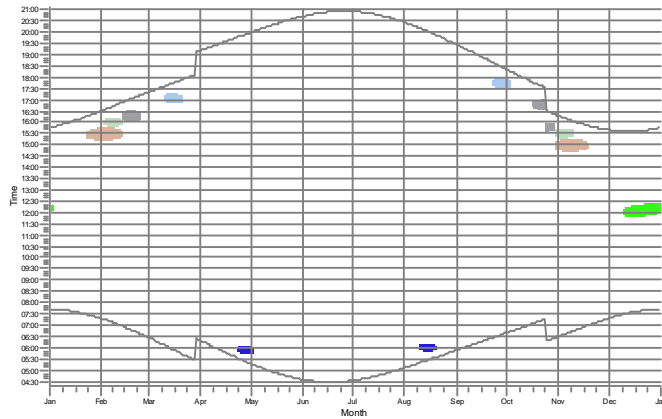


Shadow receptors

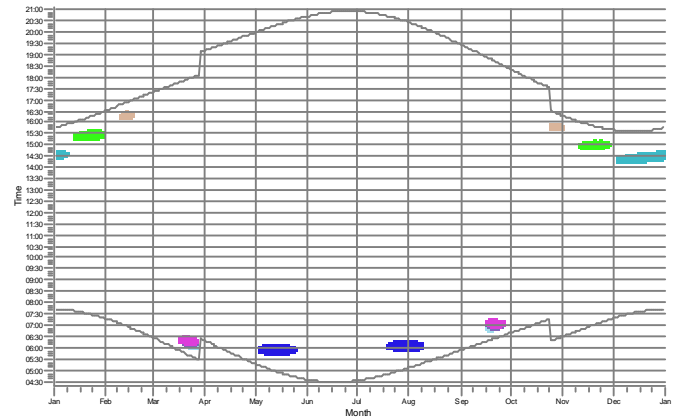
N: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (14)	Q: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (17)	AT: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (35)	AL: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (38)
O: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (15)	R: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (18)	A1: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (36)	AN: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (40)
P: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (16)	S: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (19)	AK: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (37)	AQ: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (43)

SHADOW - Calendar per WTG, graphical

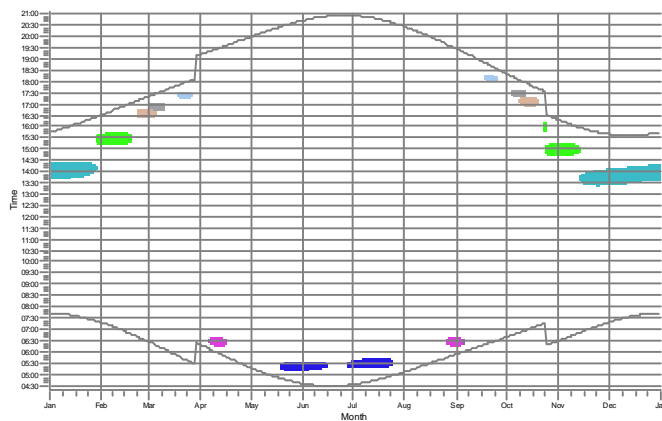
7: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (7)



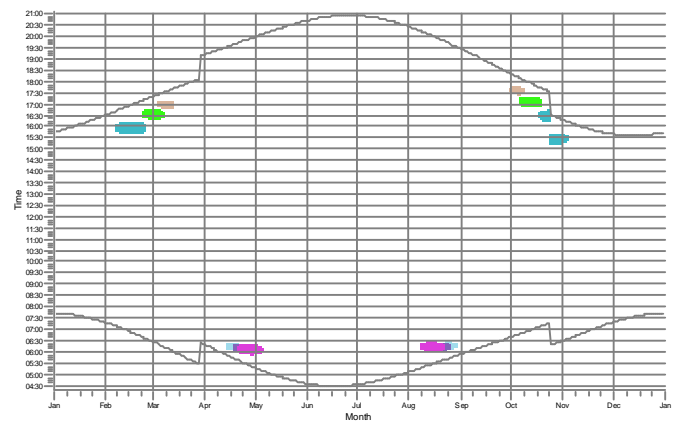
8: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (8)



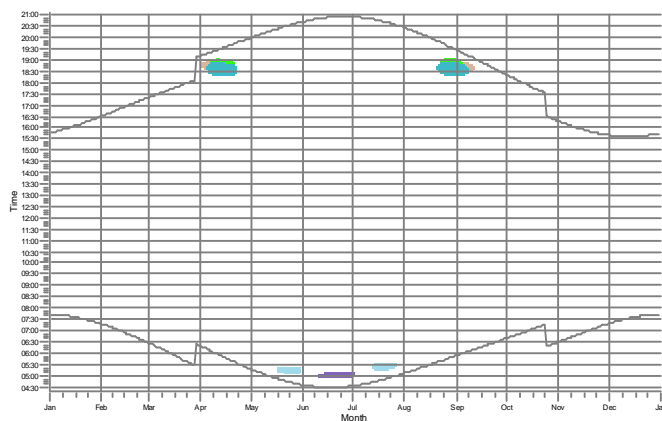
9: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (9)



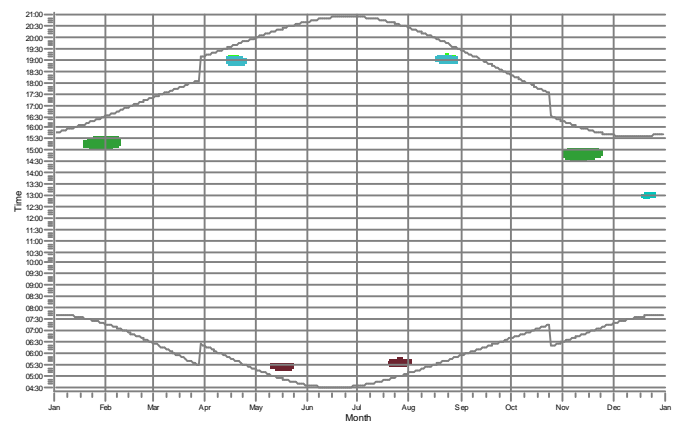
10: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (10)



11: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (11)



12: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (12)

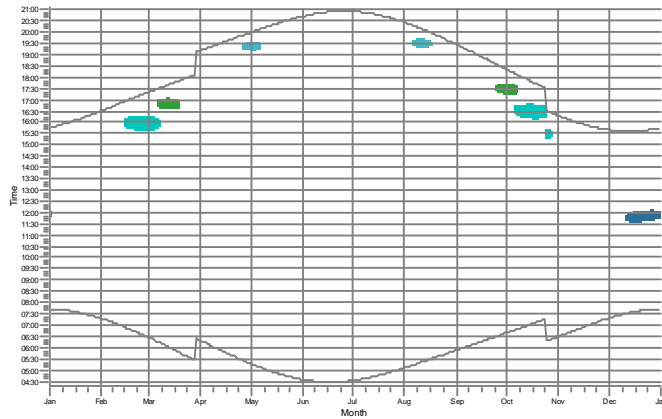


Shadow receptors

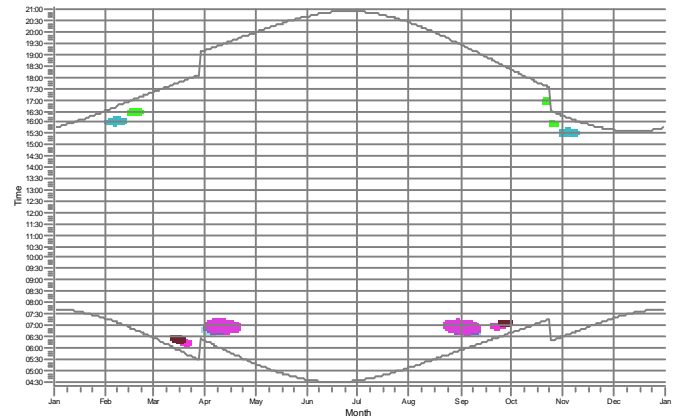
N: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (14)	R: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (18)	AF: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (32)	AJ: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (36)
O: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (15)	S: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (19)	AG: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (33)	
P: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (16)	T: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (20)	AH: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (34)	
Q: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (17)	U: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (21)	AI: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (35)	

SHADOW - Calendar per WTG, graphical

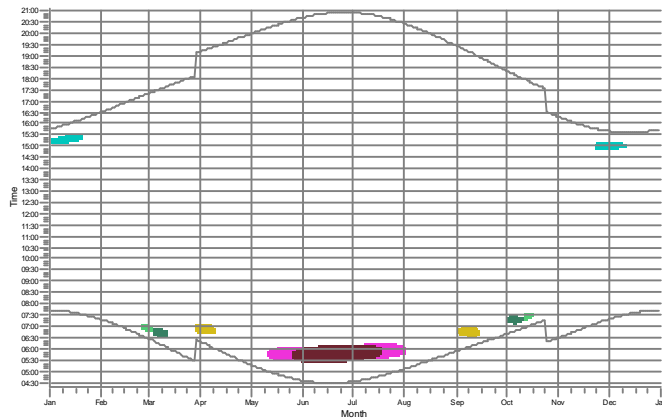
13: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (13)



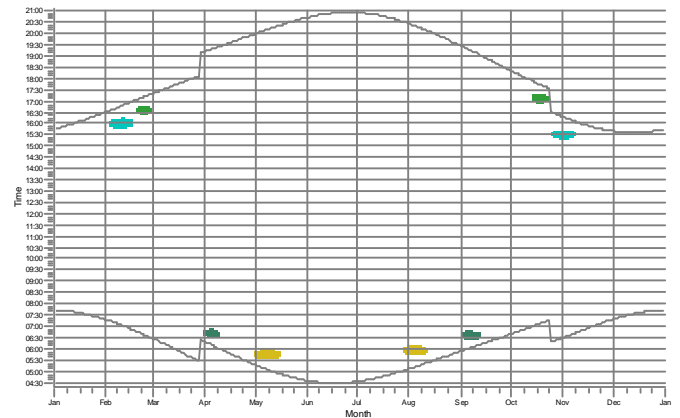
14: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (14)



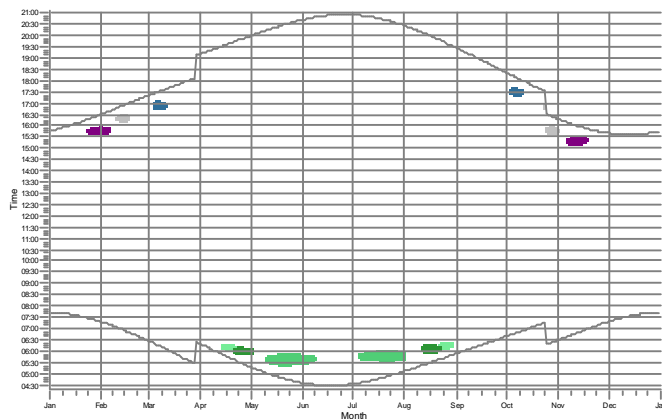
15: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (15)



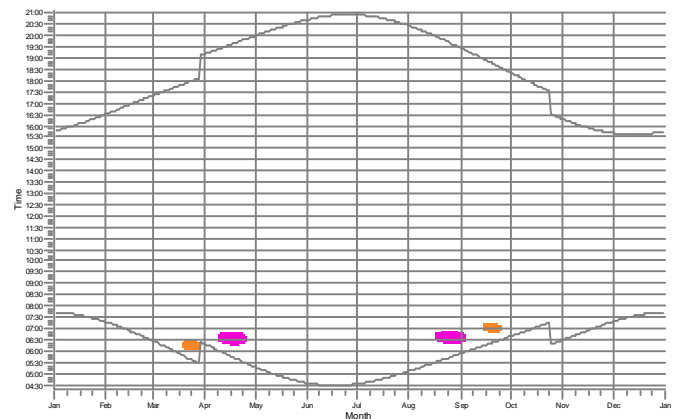
16: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (16)



17: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (17)



18: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (18)

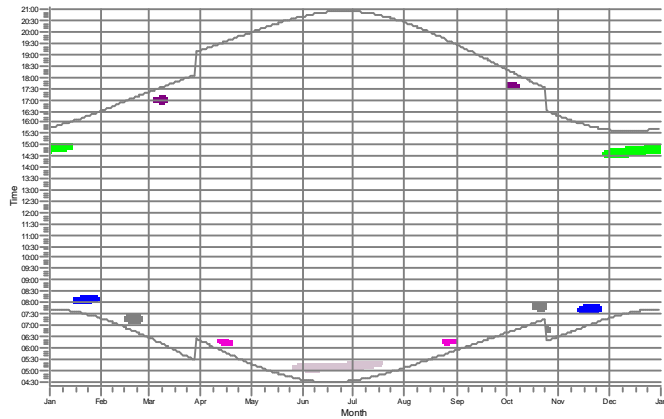


Shadow receptors

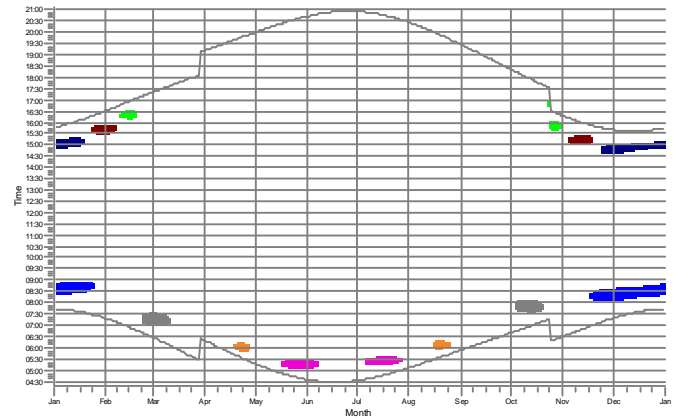
K: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (11)	U: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (21)	AA: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (27)	AF: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (32)
L: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (12)	V: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (22)	AB: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (28)	AG: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (33)
R: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (18)	W: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (23)	AC: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (29)	AH: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (34)
S: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (19)	X: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (24)	AD: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (30)	AI: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (35)
T: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (20)	Z: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (26)	AE: Shadow Receptor: 1,0 x 1,0 Azimuth: 0,0° Slope: 90,0° (31)	

SHADOW - Calendar per WTG, graphical

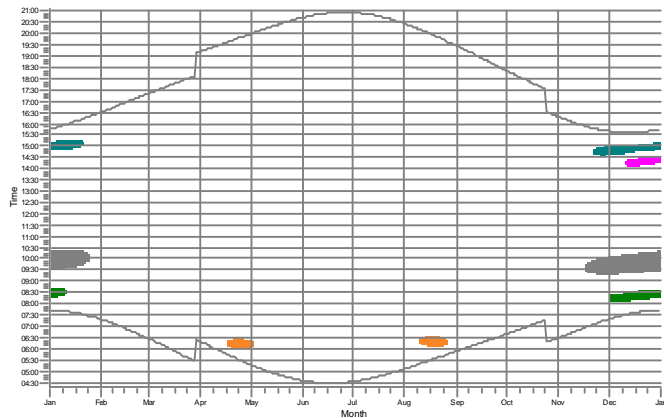
19: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (19)



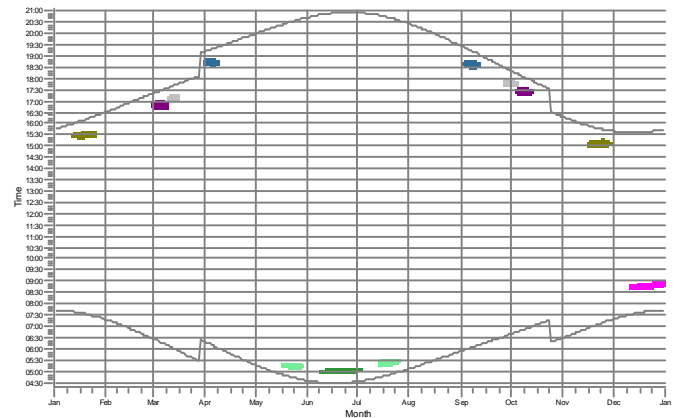
20: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (20)



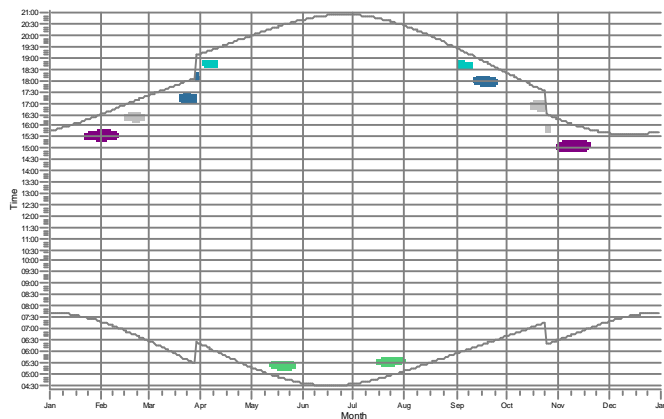
21: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (21)



22: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (22)



23: VESTAS V112/120/180 3000 80.0 ! hub: 90,0 m (TOT: 130,0 m) (23)



Shadow receptors

A: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (1)	G: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (7)	L: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (12)	Y: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (25)
C: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (3)	H: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (8)	U: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (21)	Z: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (26)
D: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (4)	I: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (9)	V: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (22)	AA: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (27)
E: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (5)	J: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (10)	W: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (23)	AB: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (28)
F: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (6)	K: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (11)	X: Shadow Receptor: 1,0 × 1,0 Azimuth: 0,0° Slope: 90,0° (24)	