

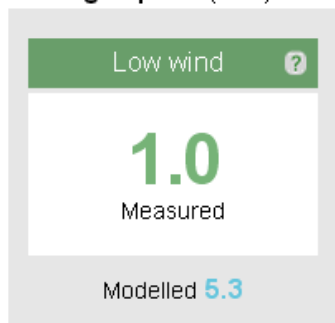
# Data recorded by Power Predictor

Sep 2014

# Wind Data

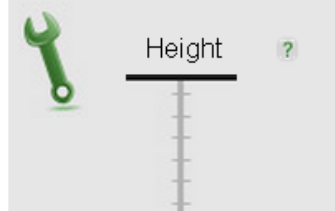
Take a look at your wind speed

## Average speed (m/s)

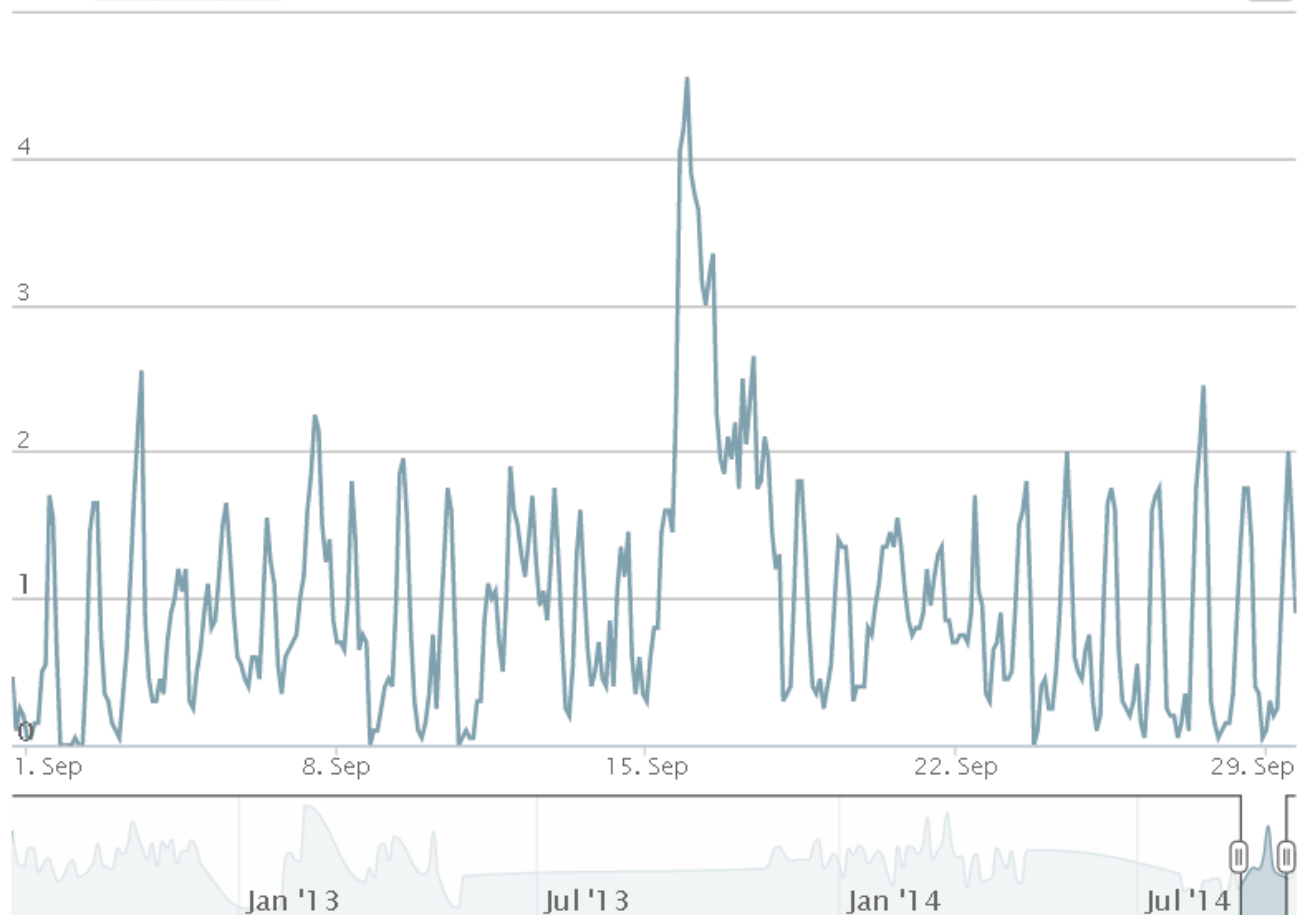


## See on graph

- Measured data ?
- Average data ?
- Modelled data ?
- Height adjusted ?



Zoom 1d 7d 1m

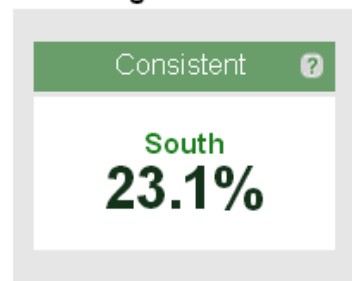


# Wind Direction

What is the prevailing wind? How often does it change?

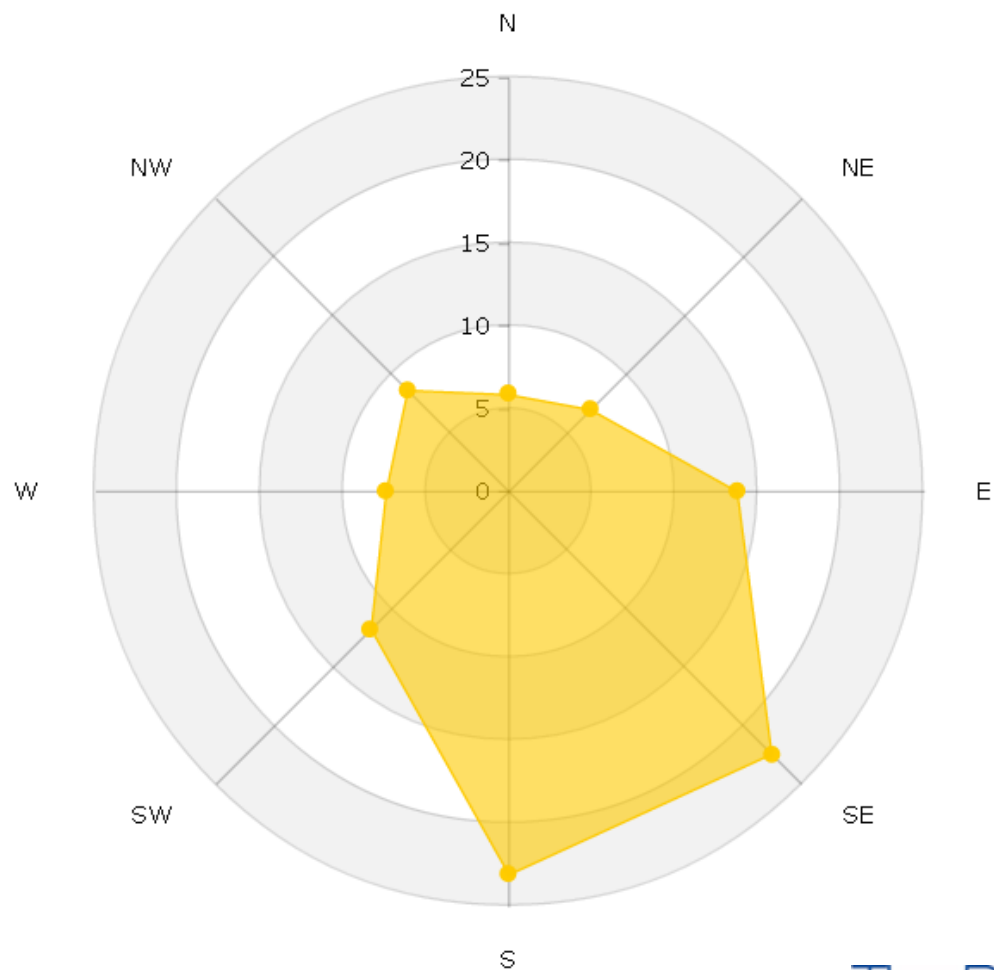
chart by amcharts.com

## Prevailing direction



## Directions

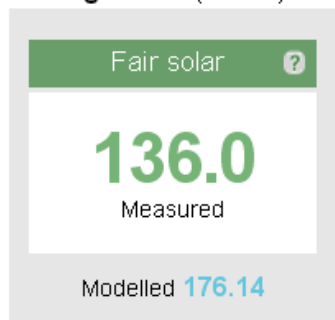
N	5.9%
NE	7.0%
E	13.8%
SE	22.5%
S	23.1%
SW	11.8%
W	7.4%
NW	8.6%



# Solar Data

See how the solar irradiation varies

Average solar ( $W/m^2$ )



See on graph

- Measured data ?
- Average ?
- Modelled solar ?

Select Monthly View:

Sep 2014 ▾

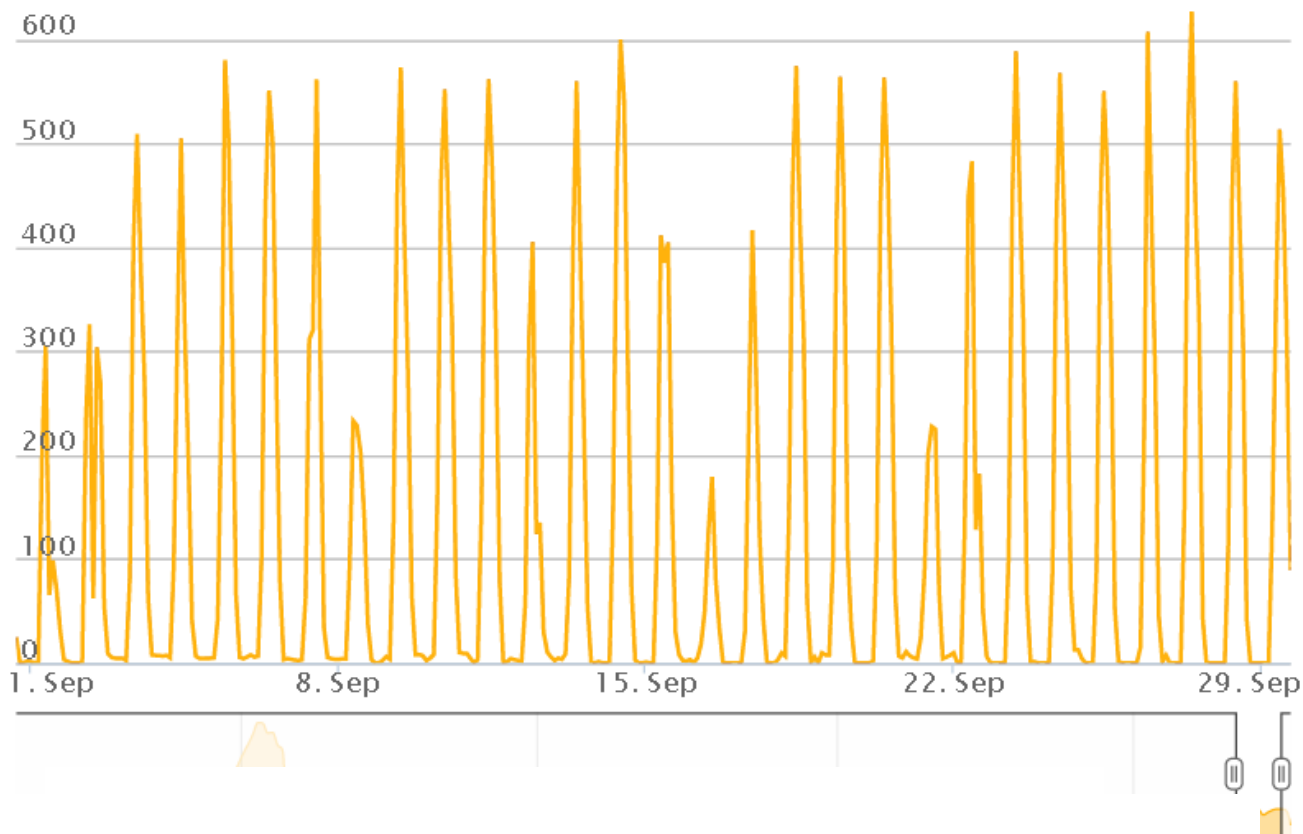
Dates Shown:

31 Aug 2014 - 29 Sep 2014

Average for these dates:

135.0 $W/m^2$

Zoom 1d 7d 1m



Please stay tuned for Oct's data!  
Thank you!!