

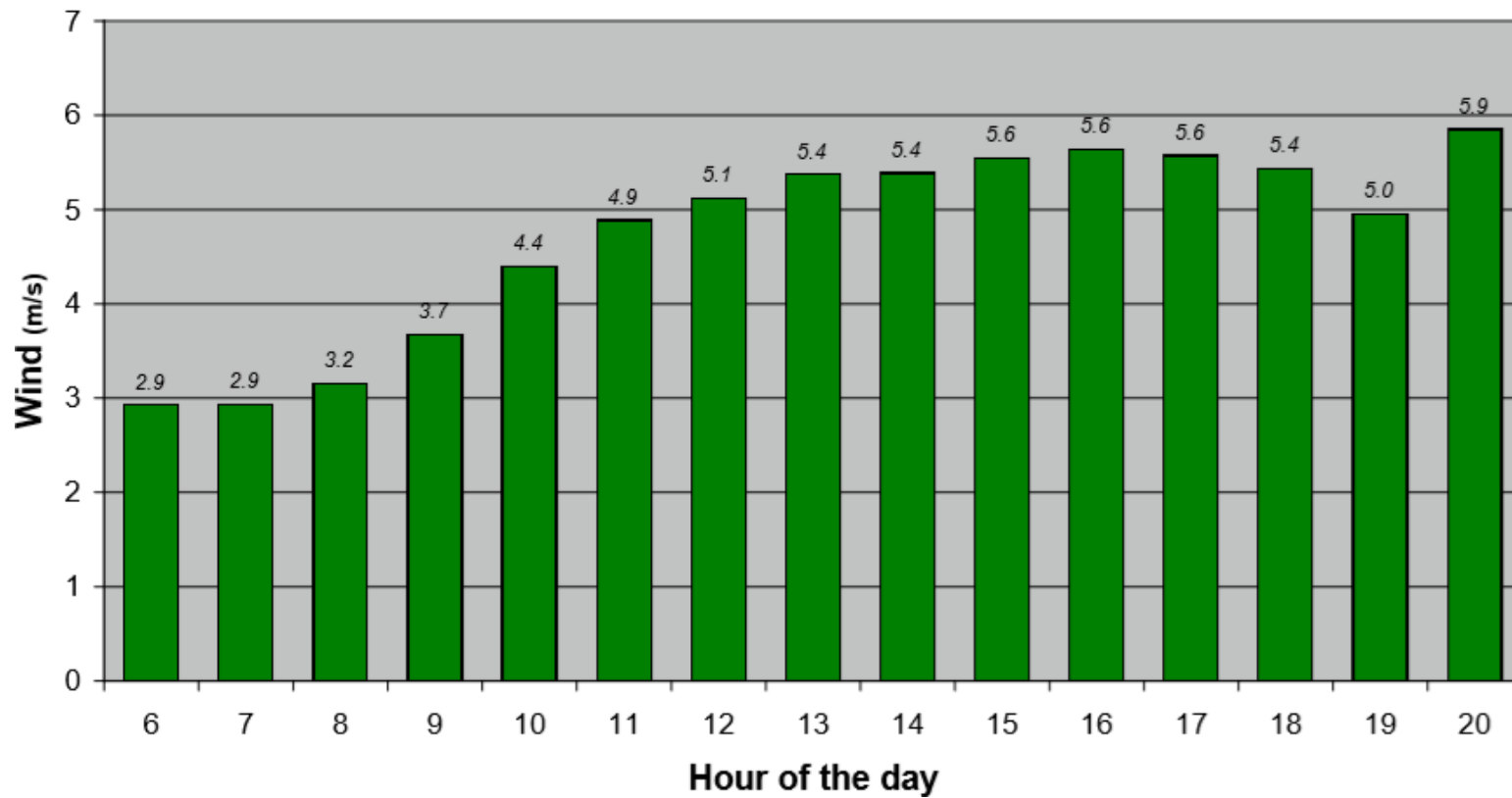


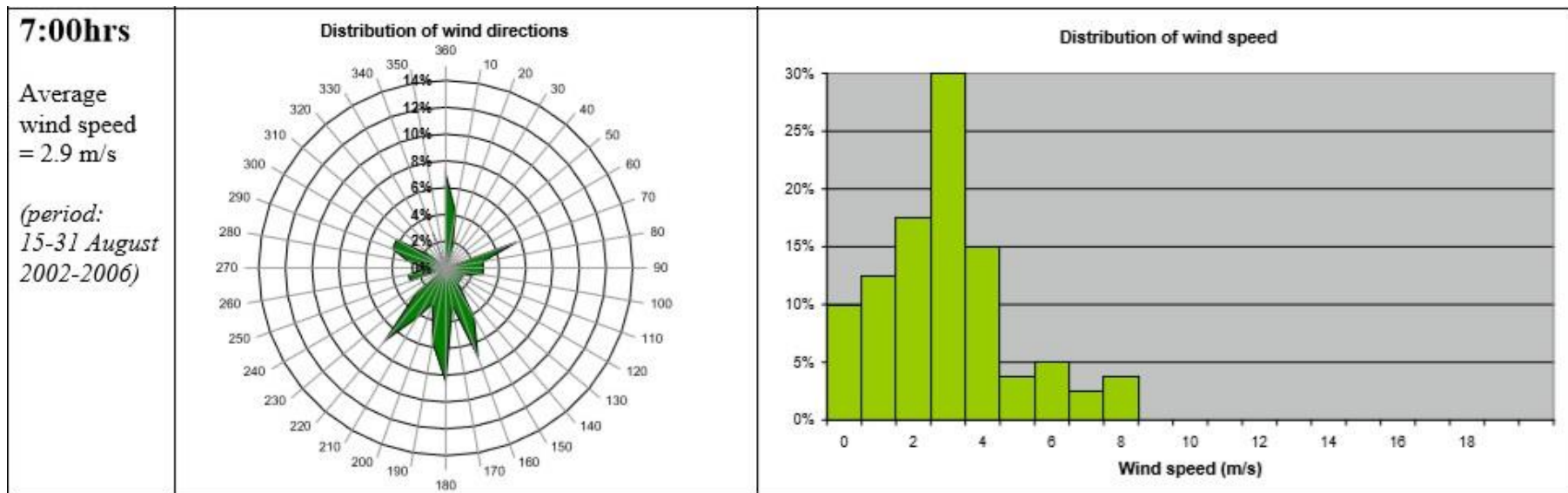
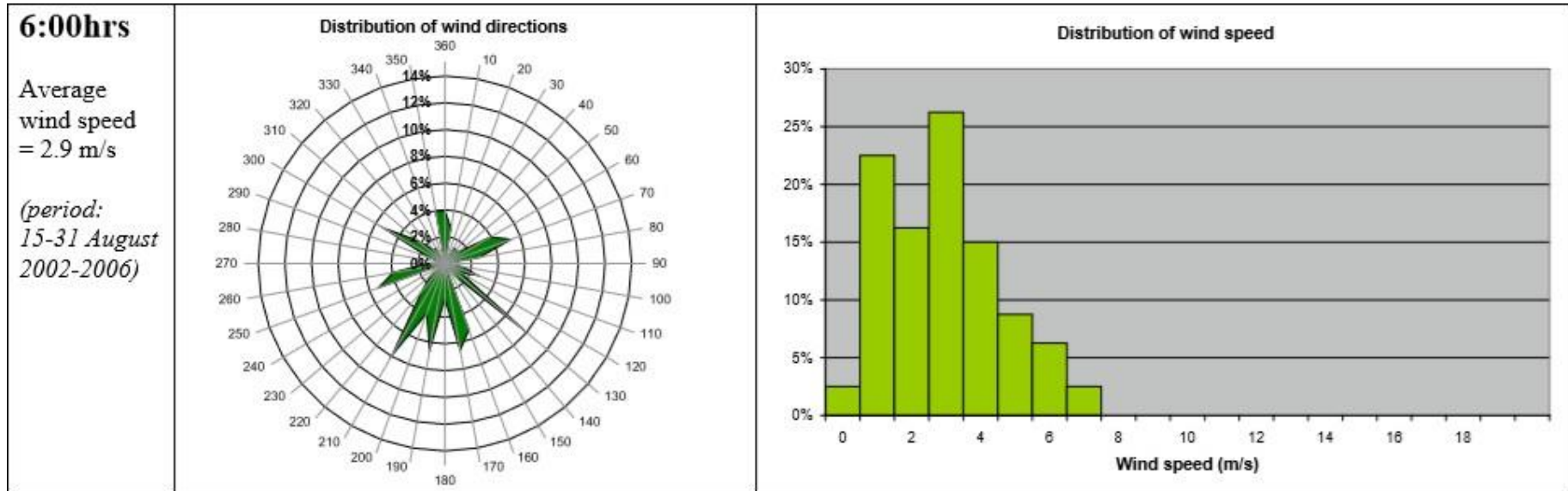
WORLD ROWING STRATEGIC EVENT ATTRIBUTION PROCESS

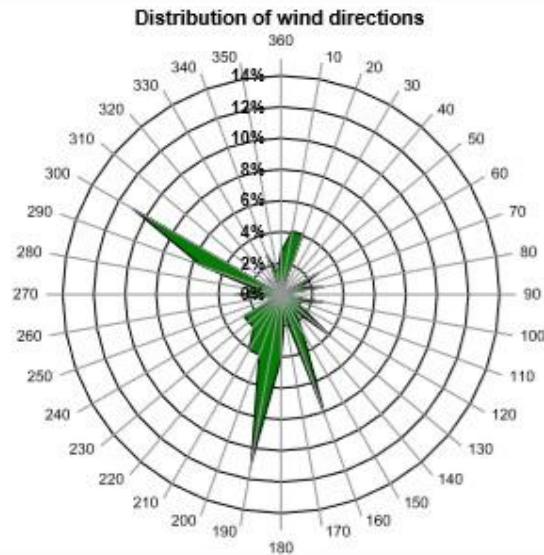
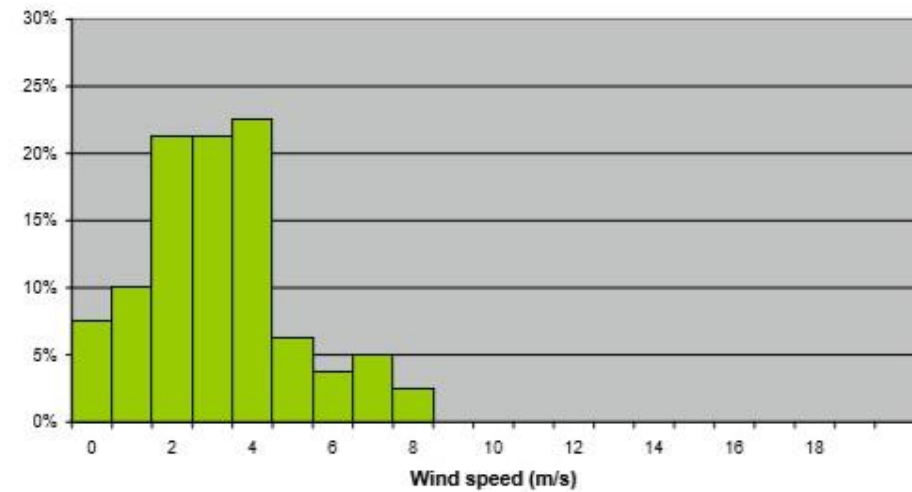
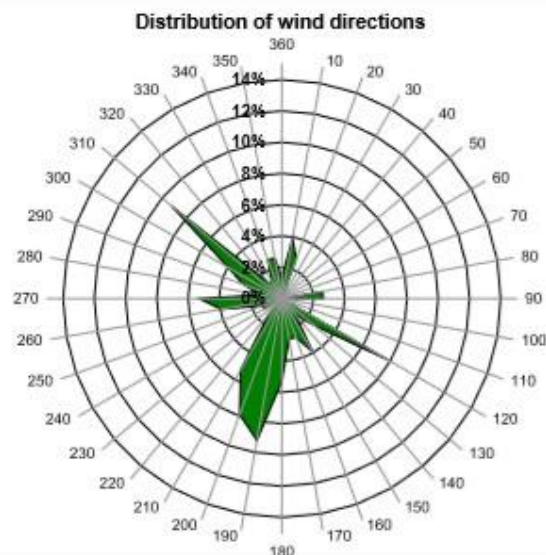
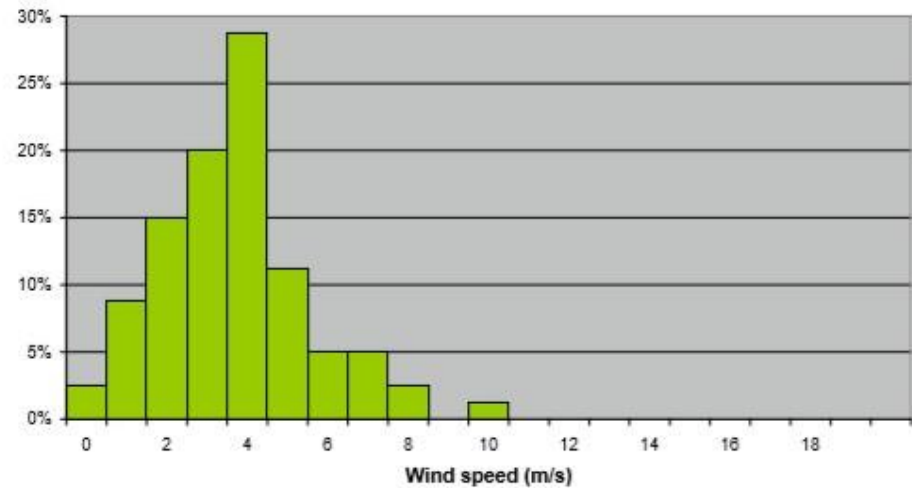
WIND ROSES EXAMPLE



Wind profile Amsterdam
Average over period of 16-31 August, 2002-2006



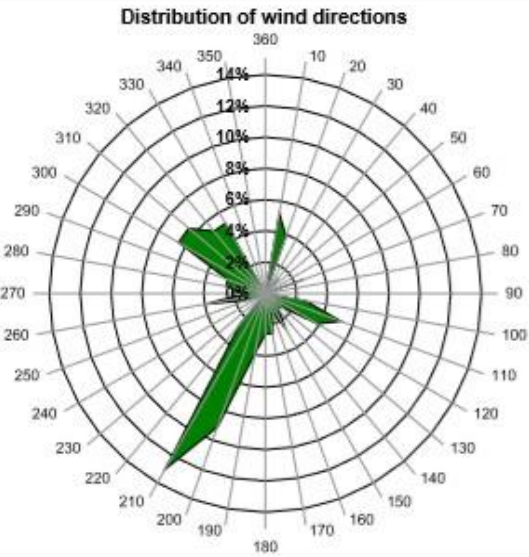


8:00hrsAverage
wind speed
= 3.2 m/s*(period:
15-31 August
2002-2006)***Distribution of wind speed****9:00hrs**Average
wind speed
= 3.7 m/s*(period:
15-31 August
2002-2006)***Distribution of wind speed**

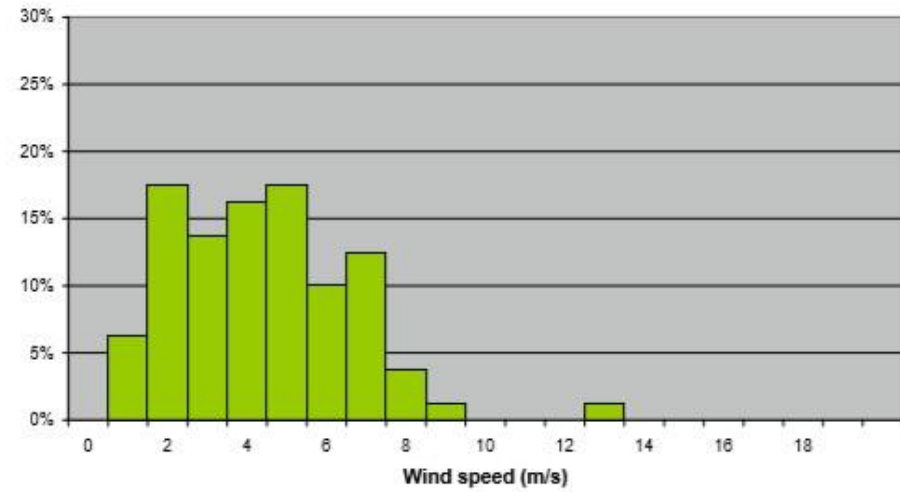
10:00hrs

Average wind speed = 4.4 m/s

(period: 15-31 August 2002-2006)



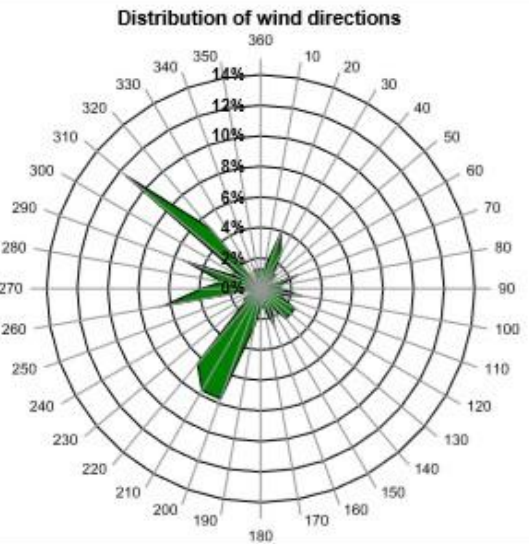
Distribution of wind speed



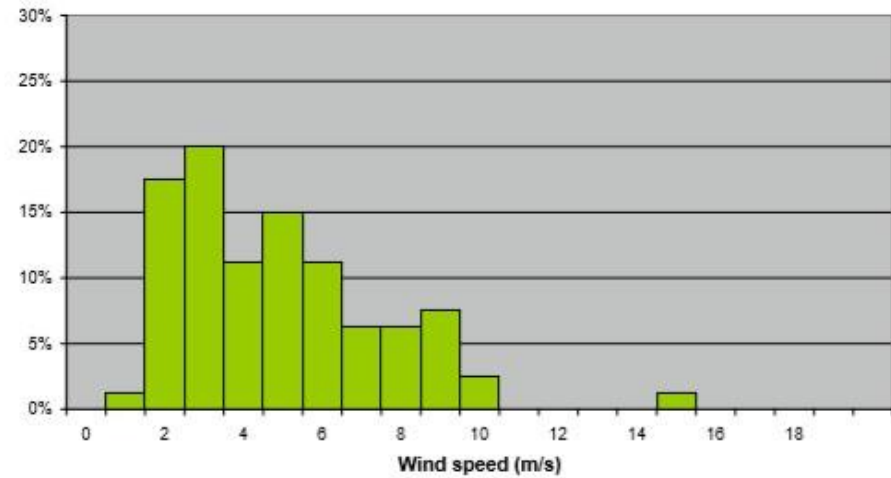
11:00hrs

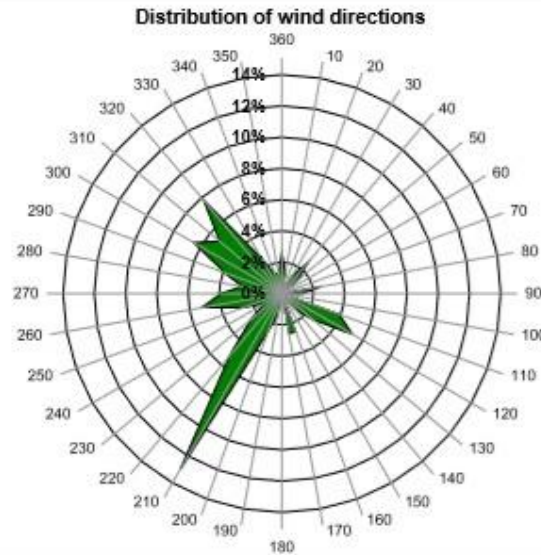
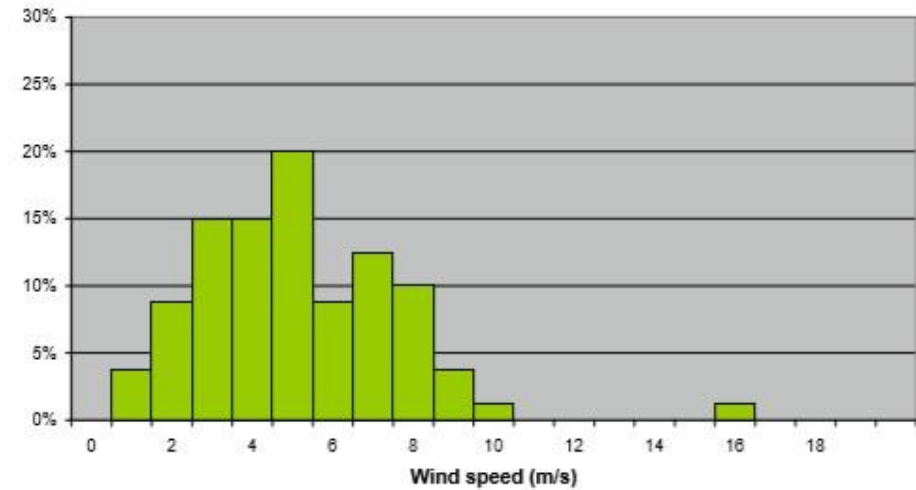
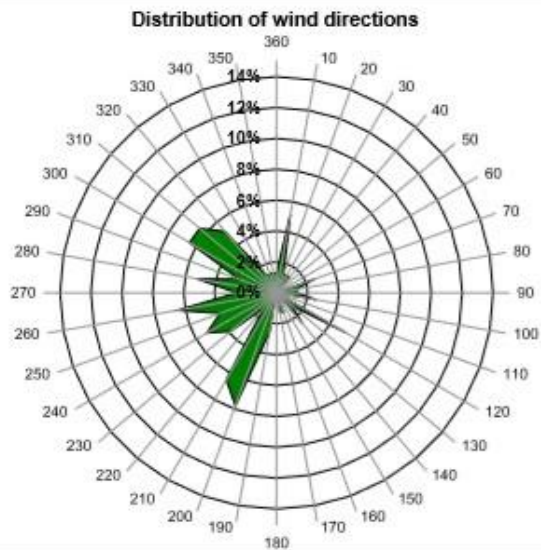
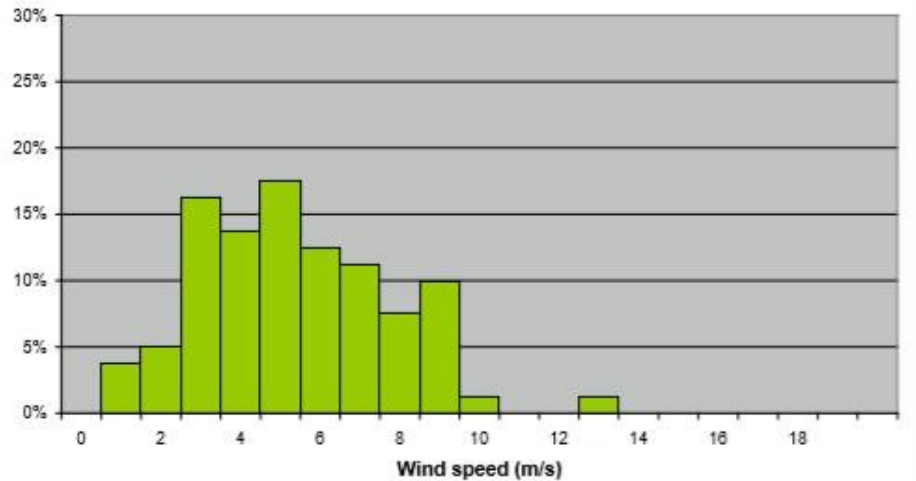
Average wind speed = 4.9 m/s

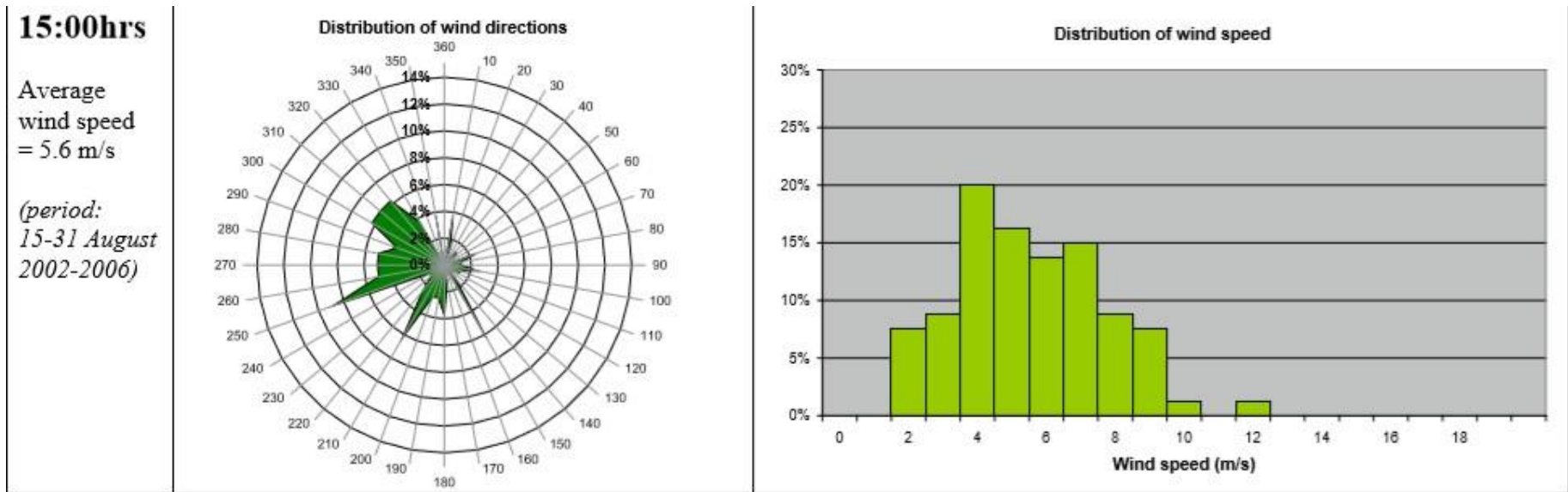
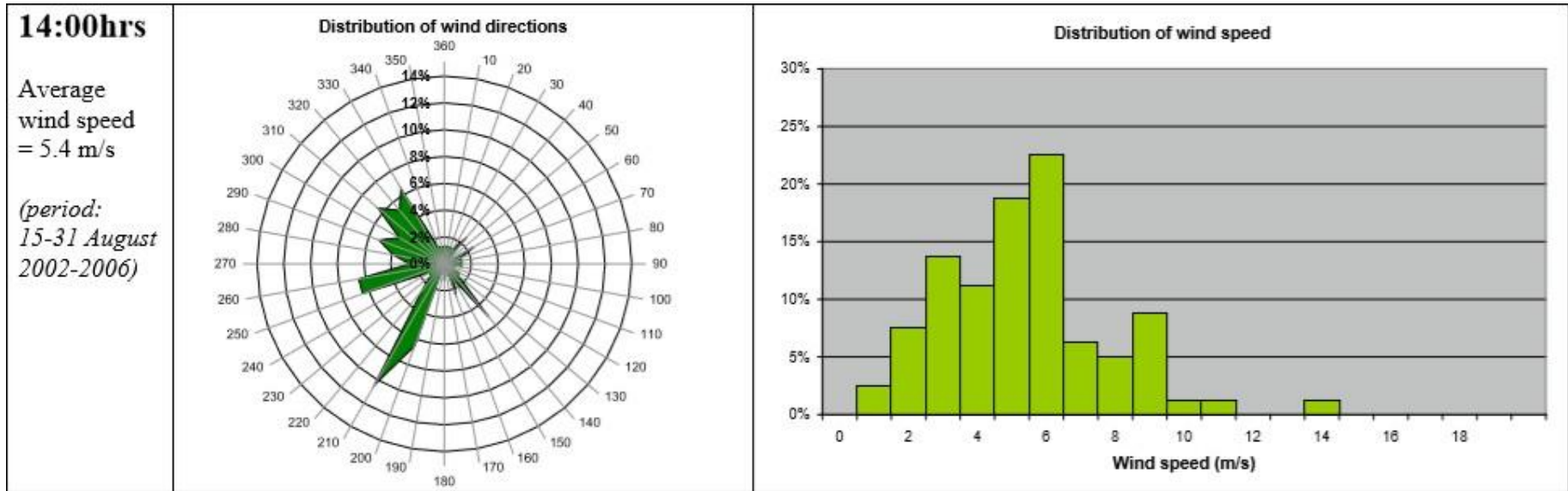
(period: 15-31 August 2002-2006)



Distribution of wind speed



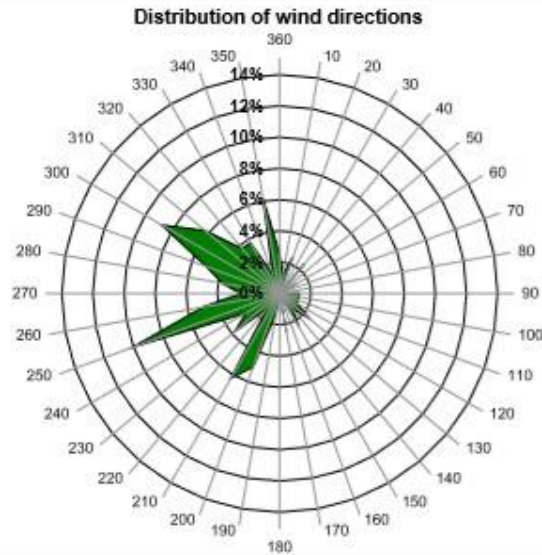
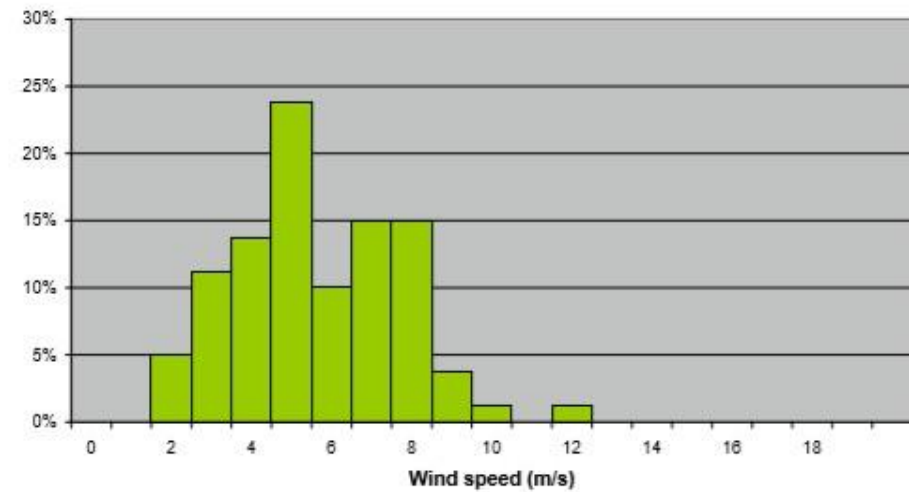
12:00hrsAverage
wind speed
= 5.1 m/s*(period:
15-31 August
2002-2006)***Distribution of wind speed****13:00hrs**Average
wind speed
= 5.4 m/s*(period:
15-31 August
2002-2006)***Distribution of wind speed**



16:00hrs

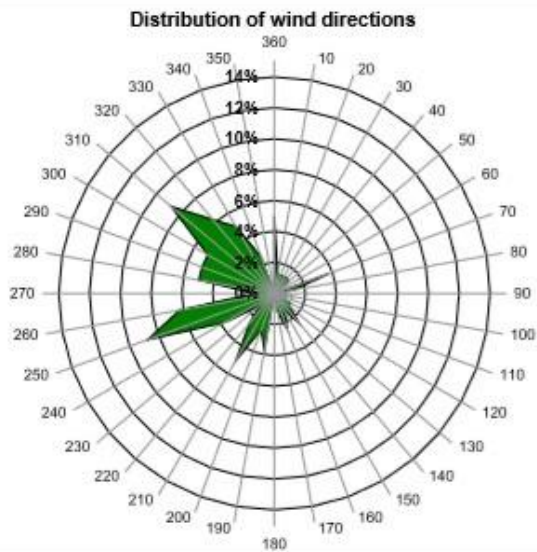
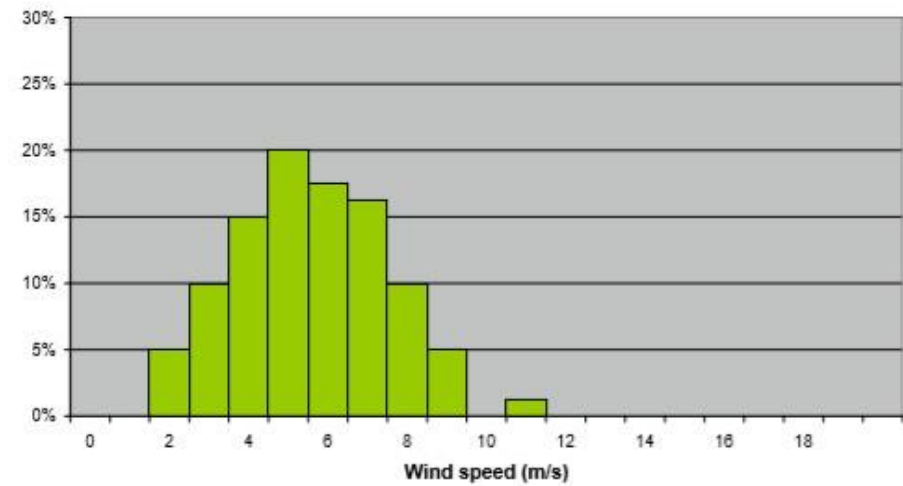
Average
wind speed
= 5.6 m/s

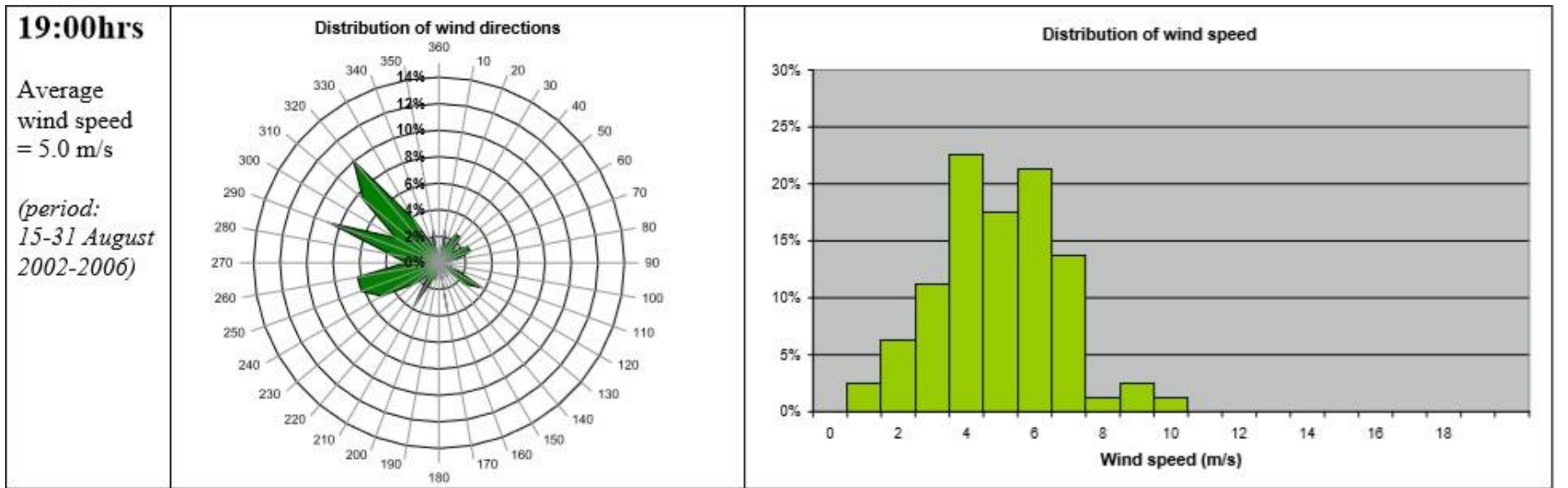
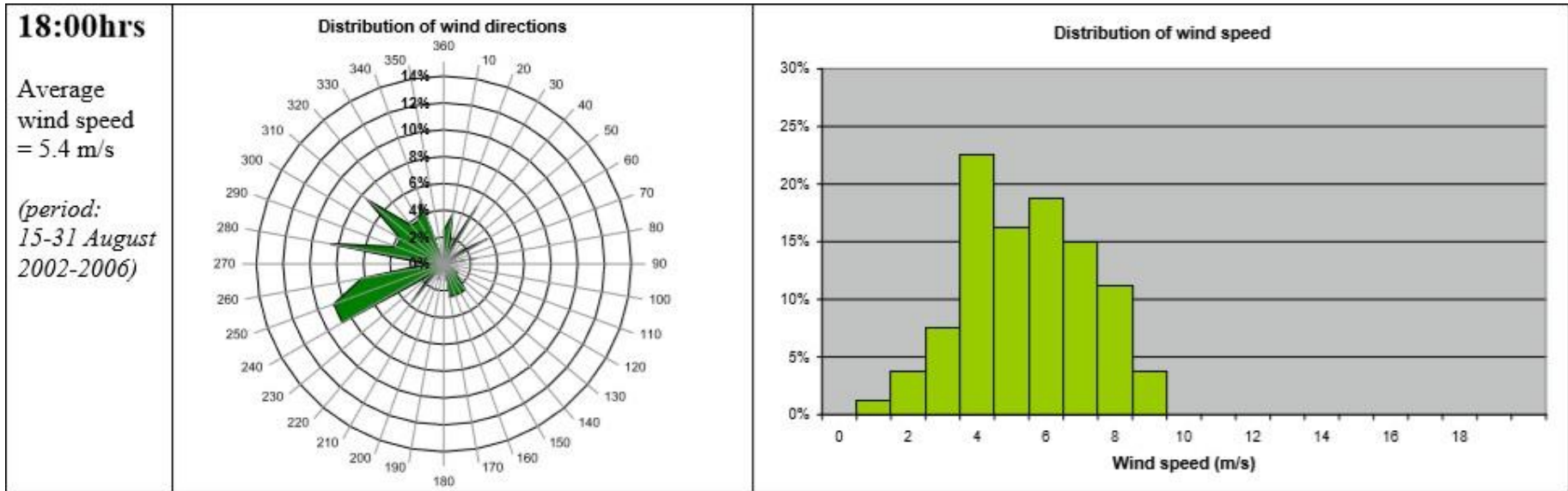
*(period:
15-31 August
2002-2006)*

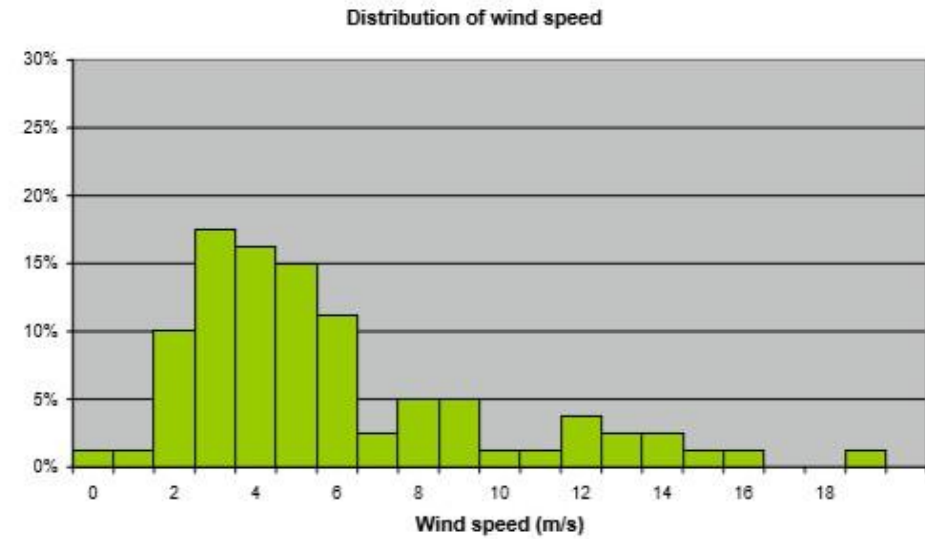
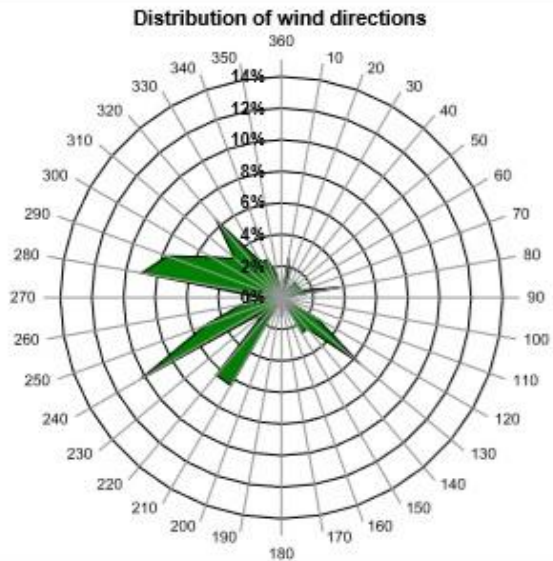
**Distribution of wind speed****17:00hrs**

Average
wind speed
= 5.6 m/s

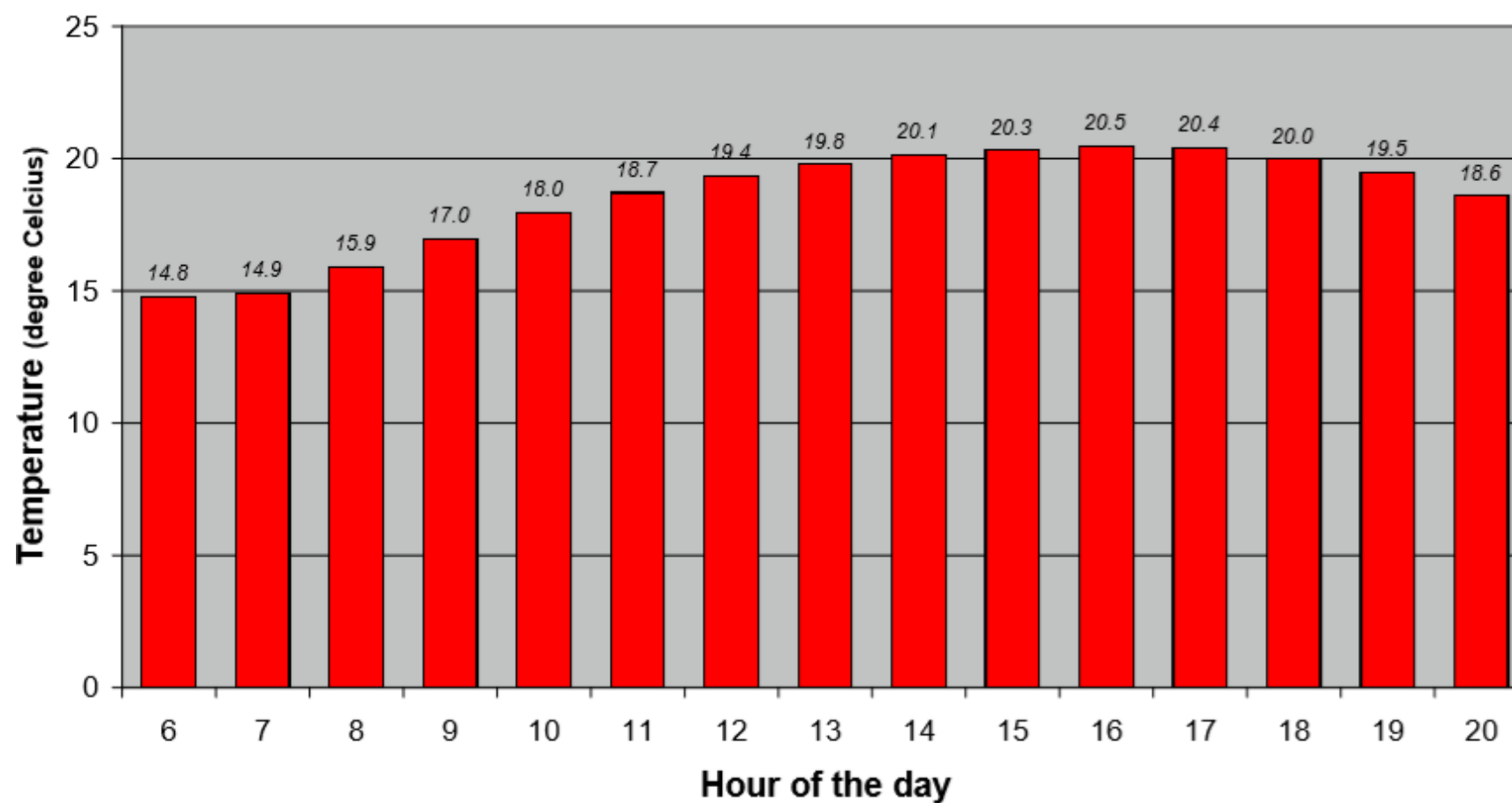
*(period:
15-31 August
2002-2006)*

**Distribution of wind speed**

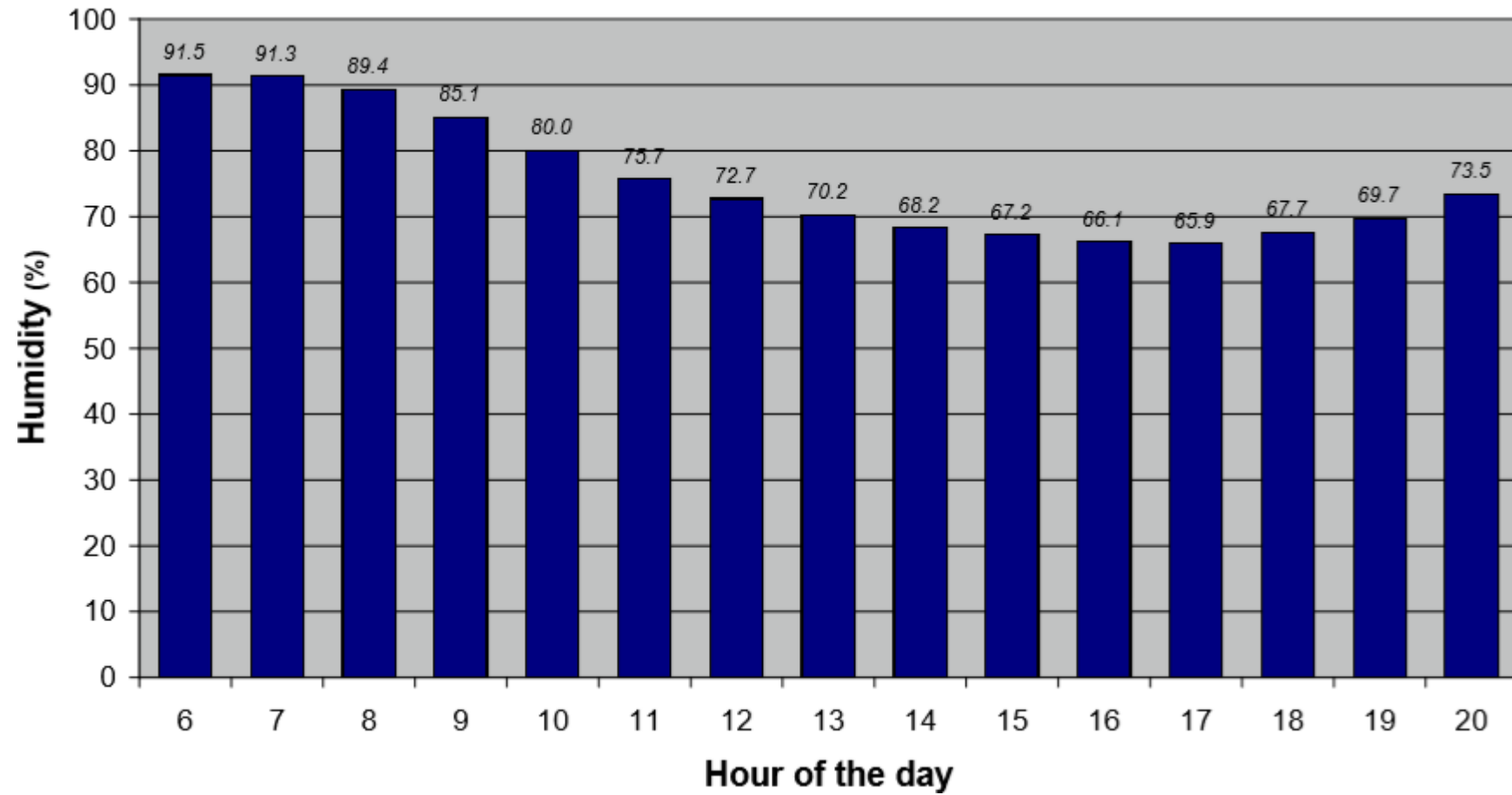


20:00hrsAverage
wind speed
= 5.9 m/s*(period:
15-31 August
2002-2006)*

Temperature profile Amsterdam
Average over period of 16-31 August, 2002-2006



Humidity profile Amsterdam
Average over period of 16-31 August, 2002-2006



*Temperature and Humidity profile Amsterdam
Average over the period 16-31 August, 2002-2006*

