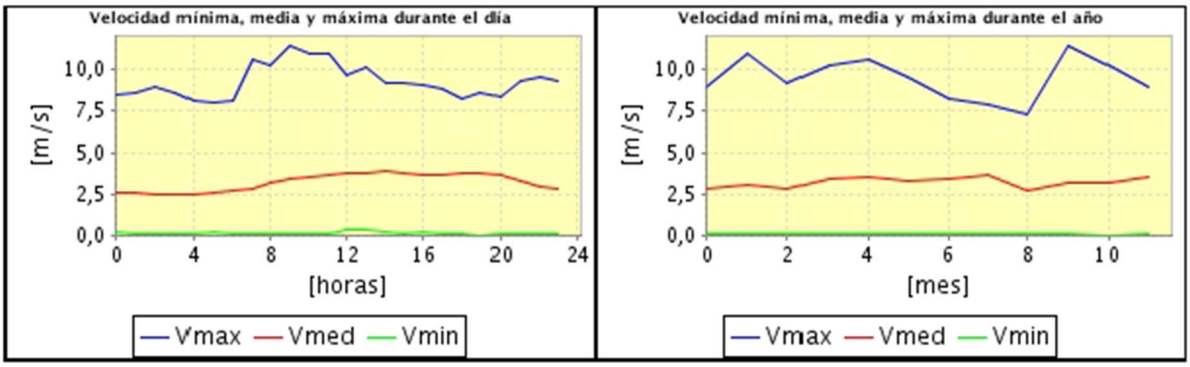
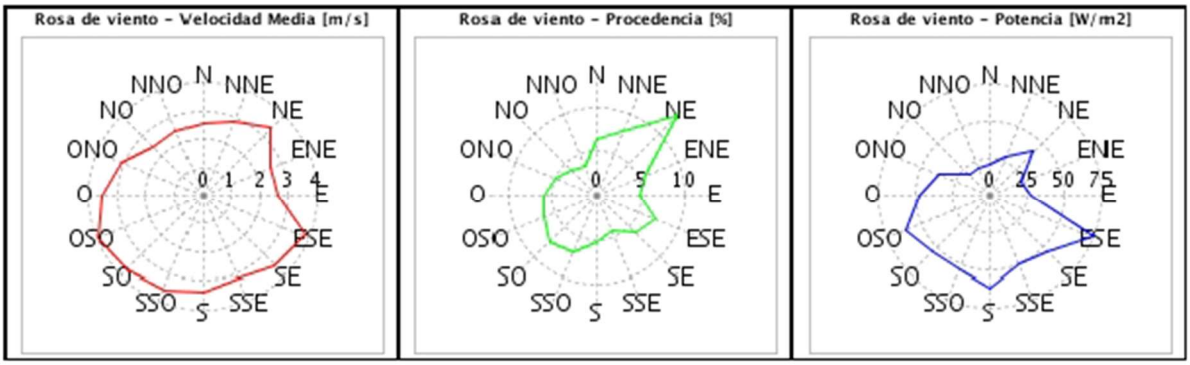
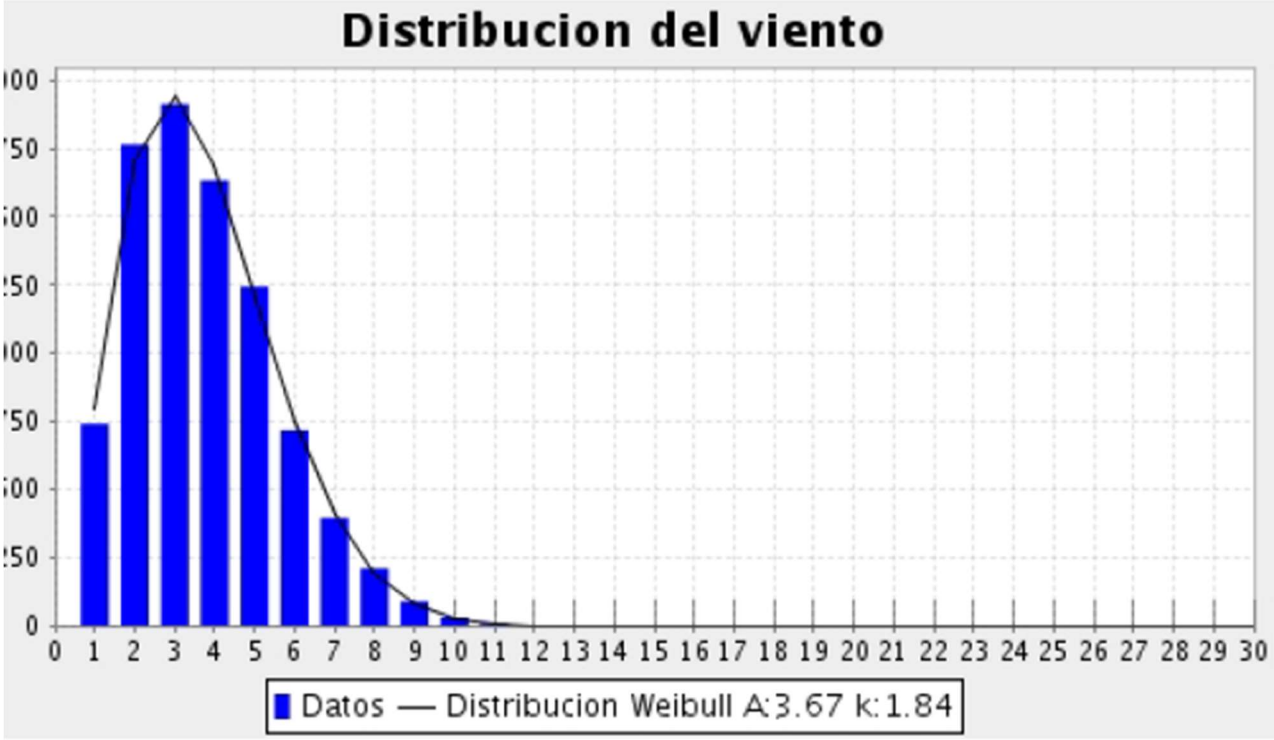
AÑO 2004

Fuente: Agencia Andaluza de la Energía

Resultados: Vm=3,24 [m/s], Dirección: N , Energía=384 [W/m2],