

## Wind Farms in Croatia and Wind Speeds at known locations



Data collected from thewindpower.net and UL's Windnavigator and compiled by Wind Harvest

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<i>Note</i>	1. Wind speeds will vary across wind farms. This initial estimate used only one lat-long per wind farm.
	2. This table has an unknown accuracy level.

Total Number of onshore wind farms in country	Total Onshore Wind Farms in Country (MWs)	Total Wind Farms analyzed (MW)	Projected MW >6.5m/s at 15m agl	Projected MW >6.5m/s at 20m agl
20	900	384	83	83

Onshore Wind Farm Name	Power (kW)	# of Turbines	Average Wind Speed at 80m agl m/s	Average Wind Speed at 15m agl m/s	Wind at 20m agl m/s (calculated using wind shear of .15)
<a href="#">Raven 1</a>	5,950	7	9.03	8.34	8.71
<a href="#">Zadar II</a>	18,400	8	8.13	6.78	7.08
<a href="#">Trtar-Krtolin</a>	11,200	14	7.27	6.49	6.78
<a href="#">Obrovac</a>	42,000	14	7	5.87	6.13
<a href="#">Orlice</a>	9,600	11	6.4	5.75	6.00
<a href="#">Senj</a>	42,000	14	7.8	5.56	5.81
<a href="#">Zadar IV</a>	9,200	4	6.47	4.97	5.19
<a href="#">Pometeno Brdo</a>	17,500	16	5.78	4.69	4.90
<a href="#">Zadar III</a>	18,400	8	6.49	4.54	4.74
<a href="#">Danilo</a>	43,700	19	5.47	4.42	4.61
<a href="#">Katuni</a>	34,200	12	5.29	4	4.18
<a href="#">ST1-1-ST1-2</a>	42,000	14	5.48	3.81	3.98
<a href="#">Ponikve</a>	36,800	16	5.37	3.76	3.93
<a href="#">Danilo Biranj</a>	10,500	7	5.18	3.66	3.82
<a href="#">Lukovac</a>	42,350	14	5.23	3.37	3.52
<a href="#">Jelinak</a>	30,000	20			
<a href="#">Ogorje</a>	42,000	14			
<a href="#">Rudine</a>	34,200	12			

<a href="#">Sibenik-Knin</a>	13,800	6			
<a href="#">Zadar VI</a>	15,150	11			