

### Screenshots from Wind Farm Energy Yield Assessment report

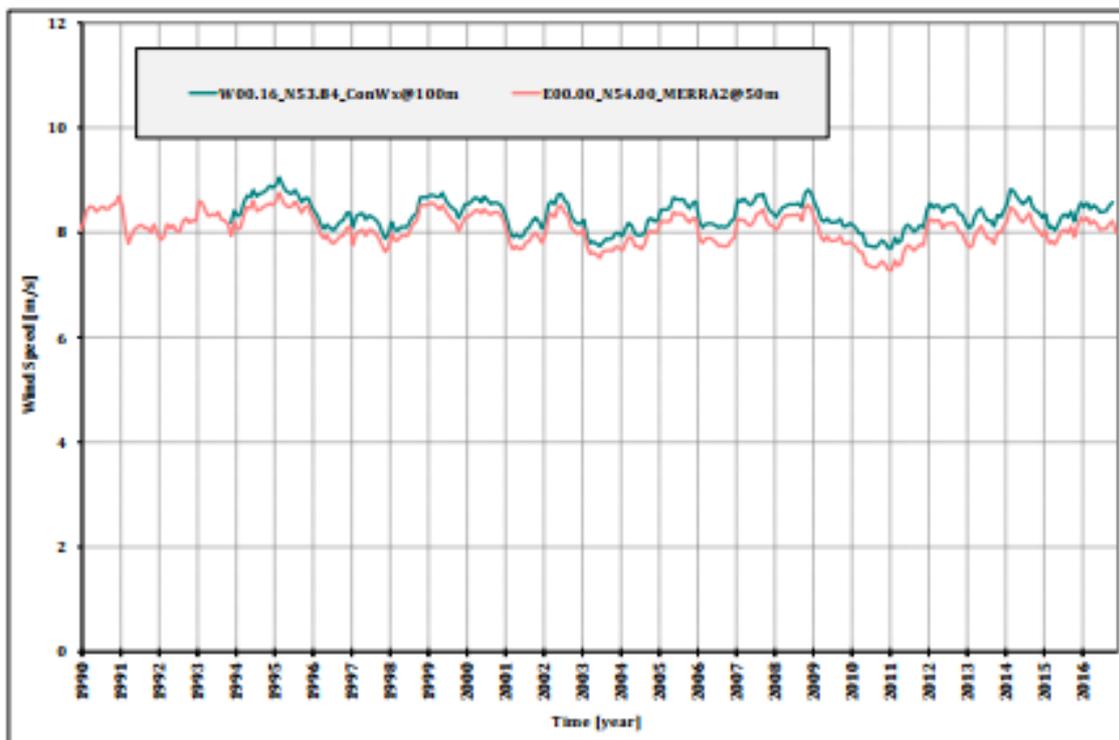
1. Expected output by wind turbine per annum (MWh), including wake effects for configuration 1

WT-No.	Gross/'Free' Energy Yield (Excl. All Losses)	WF Wake Effect Losses	All Other Tech. Losses	Total Efficiency	Net Energy Yield (Incl. Wake Effects & All Other Losses)
	[MWh/a]	[%]	[%]	[%]	[MWh/a]
WWK - WT 1	6 675	88.3	96.0	<b>84.8</b>	<b>5 661</b>
WWK - WT 2	6 681	85.8	96.0	<b>82.4</b>	<b>5 505</b>
WWK - WT 3	6 691	85.1	96.0	<b>81.8</b>	<b>5 470</b>
WWK - WT 4	6 678	89.6	96.0	<b>86.1</b>	<b>5 748</b>
WWK - WT 5	6 697	84.0	96.0	<b>80.7</b>	<b>5 404</b>
WWK - WT 6	6 621	91.6	96.0	<b>88.0</b>	<b>5 824</b>
WWK - WT 7	6 598	92.0	96.0	<b>88.3</b>	<b>5 828</b>
WWK - WT 8	6 630	85.9	96.0	<b>82.5</b>	<b>5 473</b>
WWK - WT 9	6 558	92.8	96.0	<b>89.1</b>	<b>5 842</b>
<b>Totals</b>	<b>59 830</b>	<b>88.3</b>	<b>96.0</b>	<b>84.8</b>	<b>50 756</b>

2. Expected output by wind turbine per annum (MWh), including wake effects for configuration 2

WT-No.	Gross/'Free' Energy Yield (Excl. All Losses)	WF Wake Effect Losses	All Other Tech. Losses	Total Efficiency	Net Energy Yield (Incl. Wake Effects & All Other Losses)
	[MWh/a]	[%]	[%]	[%]	[MWh/a]
WWK - WT 1	6 675	88.1	96.0	<b>84.6</b>	<b>5 647</b>
WWK - WT 2	6 681	85.7	96.0	<b>82.3</b>	<b>5 500</b>
WWK - WT 3	6 691	85.0	96.0	<b>81.6</b>	<b>5 463</b>
WWK - WT 4	6 678	89.6	96.0	<b>86.0</b>	<b>5 745</b>
WWK - WT 5	6 697	83.9	96.0	<b>80.6</b>	<b>5 395</b>
WWK - WT 6	6 621	91.4	96.0	<b>87.8</b>	<b>5 814</b>
WWK - WT 7	6 598	91.9	96.0	<b>88.3</b>	<b>5 823</b>
WWK - WT 8	6 630	85.9	96.0	<b>82.5</b>	<b>5 467</b>
WWK - WT 9	6 558	92.7	96.0	<b>89.1</b>	<b>5 840</b>
<b>Totals</b>	<b>59 830</b>	<b>88.2</b>	<b>96.0</b>	<b>84.7</b>	<b>50 695</b>

3. Moving 12 month average wind speeds for location.



4. Overview of energy yields after filtering (corrected to 100% turbine availability) and long-term corrected energy yields.

WT-No.	$E_{ACT}$ <i>ST Period Energy Yield, Corrected to 100% Avail.</i> [MWh/a]	$E_{LT}$ <i><math>E_{ACT}</math>, Extrapolated to a 15-Year LT Period</i> [MWh/a]	Ratio $E_{LT} / E_{ACT}$ [%]
T1	5 482	5 766	105.2
T2	5 970	5 880	98.5
T3	5 525	5 441	98.5
T4	6 129	6 037	98.5
T5	5 921	5 828	98.4
T6	5 960	5 871	98.5
T7	6 524	6 423	98.4
T8	5 987	5 888	98.3
T9	6 674	6 575	98.5
<b>Sum</b>	<b>54 172</b>	<b>53 709</b>	<b>99.1</b>