

## IDWGP June Production

IDWGP Gross Production Table										
Turbine Name	Turbine Type	Average W/S (m/s)	Average Power (kW)	Capacity Factor	Total Energy (kWhrs)	Expected Energy (kWhrs)	Perf. Ratio	Online (Hrs)	N.Rdy (Hrs)	Avlblty (%)
T1	Z-50	6.60	146.7	0.20	116,201	158,112	0.66	582.8	7.7	98.9
T2	Z-50	6.03	128.6	0.17	107,568	131,423	0.70	550.7	60.5	91.6
T3	Z-50	5.81	140.2	0.19	109,305	122,913	0.81	588.7	7.7	98.9
Avg.		6.15	138.5	0.18	111,025	137,483	0.73	574.0	25.3	96.5
Tot.					333,074	412,448		1,722.2	75.8	
* IDWGP Monthly Station Power Consumption										
June 1 <sup>st</sup> , 2009 thru				June 30 <sup>th</sup> , 2009			30 294			
IDWGP Monthly Net Generation										
June 1 <sup>st</sup> , 2009 thru				June 30 <sup>th</sup> , 2009			302 780			
IDWGP YTD Net Production										
January 1 <sup>st</sup> , 2009 thru				June 30 <sup>th</sup> , 2009			2 987 840			
** IDWGP Monthly Power Consumption from Grid										
June 1 <sup>st</sup> , 2009 thru				June 30 <sup>th</sup> , 2009			2 170			
** IDWGP YTD Power Consumption from Grid										
January 1 <sup>st</sup> , 2009 thru				June 30 <sup>th</sup> , 2009			8 670			

\* Power consumed by the Wind Farm when the Turbines are on-line and producing electricity.

\*\* Power consumed by the Wind Farm when the Turbines are off-line. This power is feed in to the Turbines from the Grid.