

## IDWGP December 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	8.05	241.6	0.32	200,243	248,021	0.72	640.8	15.0	98.0
T2	Z-50	7.06	205.1	0.27	167,016	200,963	0.75	614.8	62.2	91.6
T3	Z-50	6.78	219.6	0.29	173,31	199,494	0.82	652.8	4.8	99.4
Avg.		7.30	222.1	0.30	180,197	216,159	0.76	636.2	27.3	96.3
Tot.					540,590	648,478		1,908.5	82.0	
* IDWGP Monthly Station Power Consumption										
December 1 <sup>st</sup> , 2011 thru				December 31 <sup>st</sup> , 2011			68 703			
IDWGP Monthly Net Generation										
December 1 <sup>st</sup> , 2011 thru				December 31 <sup>st</sup> , 2011			471 887			
IDWGP YTD Net Production										
January 1 <sup>st</sup> , 2011 thru				December 31 <sup>st</sup> , 2011			5 042 826			
** IDWGP Monthly Power Consumption from Grid										
December 1 <sup>st</sup> , 2011 thru				December 31 <sup>st</sup> , 2011			871			
** IDWGP YTD Power Consumption from Grid										
January 1 <sup>st</sup> , 2011 thru				December 31 <sup>st</sup> , 2011			17 374			

\* 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.