

SUZLON ENERGY LTD.



7th Floor, NCL Building
Bandra Kurla Complex, Bandra (East)
Mumbai - 400 051, India

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F : +91-22-67233490
E : mumbai@suzlon.com
U : www.suzlon.com

Date : **07th August, 2007**

To,
**M/s Priyata Intercontinental,
Mumbai**

Dear Sir,


Subject : Guarantee Generation for your WTG G357 at Sangli – Site

With reference to the subjected matter, kindly note that as per clause 6 of your purchase order dated October 26th 2005 for the supply of 1 no. of Wind Turbine Generator of 1250 kW capacity in Sangli District, Suzlon Energy Limited guarantees a total generation of 55 Lacs units in the first two years of operation.

The terms and conditions will be applicable as mentioned in the same said clause of your Purchase Order.

Regards,

For **Suzlon Energy Limited**


Priti Parle
CRM – Mumbai

Estimated Power Generation - Dhalgaon

Data : ANNUAL	
WTG Type : SUZLON S-66 Pitch - Type	
Hub Height : 74.0 mtr	Air Density at Site : 1.081 kg/m ³
Location : Dhalgaon, MAHARASHTRA, India	Air Density Std. : 1.225 kg/m ³

Class Interval	Mid Wind Speed	Frequency percent	Total Hours	Wind Speed at 20.0 mtr height	Wind Speed at hub height of 74mts.	Power output at Std Air density	Power output at Site Air Density	Total Units Generated (Corrected)
	km/h	%	Hrs	mtr/sec	mtr/sec	kW	kW	kWh
0 - 6	3.0	11.80	1,033.68	1.34	1.57	0.00	0.00	0.00
6 - 8	7.0	10.80	946.08	3.13	3.66	24.81	21.90	20,716.00
8 - 10	9.0	13.30	1,165.08	4.02	4.71	75.97	67.04	78,102.00
10 - 12	11.0	13.50	1,182.60	4.92	5.75	136.62	120.56	142,580.00
12 - 14	13.0	11.50	1,007.40	5.81	6.80	257.93	227.61	229,296.00
14 - 16	15.0	9.30	814.68	6.70	7.84	427.61	377.34	307,414.00
16 - 18	17.0	7.40	648.24	7.60	8.89	618.59	545.88	353,859.00
18 - 20	19.0	6.00	525.60	8.49	9.94	819.56	723.22	380,124.00
20 - 22	21.0	4.70	411.72	9.39	10.98	1,004.72	886.62	365,038.00
22 - 24	23.0	3.60	315.36	10.28	12.03	1,154.42	1,018.72	321,263.00
24 - 26	25.0	2.70	236.52	11.17	13.07	1,241.66	1,095.70	259,155.00
26 - 28	27.0	1.90	166.44	12.07	14.12	1,250.00	1,183.36	196,958.00
28 - 30	29.0	1.30	113.88	12.96	15.16	1,250.00	1,250.00	142,350.00
30 - 32	31.0	0.90	78.84	13.86	16.21	1,250.00	1,250.00	98,550.00
32 - 34	33.0	0.60	52.56	14.75	17.26	1,250.00	1,250.00	65,700.00
34 - 36	35.0	0.30	26.28	15.64	18.30	1,250.00	1,250.00	32,850.00
36 - 38	37.0	0.20	17.52	16.54	19.35	1,250.00	1,250.00	21,900.00
>> 38	38.0	0.20	17.52	16.98	19.87	1,250.00	1,250.00	21,900.00
TOTAL :		100	8,760			Gross Generation At Site Air Density (kWh) : 3,037,755		

Location Data Reference

Period : Based on Data Apr 1996 - Mar 1998

Source Of Data: Wind Energy - Vol. V

Remark: For Marketing.

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Date : 10th August, 2007

To,
**M/s Om Intercontinental,
Mumbai**

Dear Sir,


Subject : Guarantee Generation for your WTG K279 at Dhule – Site

With reference to the subjected matter, kindly note that as per clause 7 of your purchase order dated July 26th 2005 and amendment of PO for change of site dated November 28th 2005, for the supply of 1 no. of Wind Turbine Generator of 1250 kW capacity in Dhule District, Suzlon Energy Limited guarantees a total generation of 56 Lacs units in the first two years of operation.

The terms and conditions will be applicable as mentioned in the same said clause of your Purchase Order.

Regards,

For **Suzlon Energy Limited**


Priti Parle
CRM – Mumbai

Estimated Power Generation - BRAHAMANWEL

Data :		ANNUAL				Power Law Index :		0.10	
WTG Type :		SUZLON S-70 Pitch - Type				Air Density at Site		1.073 kg/m ³	
Hub Height :		74.0 mtr				Air Density Std. :		1.225 kg/m ³	
Location :		BRAHAMANWEL, MAHARASHTRA, India							
Class Interval	Mid Wind Speed	Frequency percent	Total Hours	Wind Speed at 25.0 mtr height	Wind Speed at hub height of 74mts.	Power output at Std Air density	Power output at Site Air Density	Total Units Generated (Corrected)	
	km/h	%	Hrs	mtr/sec	mtr/sec	kW	kW	kWh	
0 - 6	3.0	13.30	1,166.27	1.34	1.49	0.00	0.00	0.00	
6 - 8	7.0	10.10	887.18	3.13	3.49	18.03	15.79	14,009.00	
8 - 10	9.0	11.60	1,018.94	4.02	4.48	65.05	56.98	58,056.00	
10 - 12	11.0	9.90	869.62	4.92	5.48	123.80	108.44	94,297.00	
12 - 14	13.0	7.90	693.94	5.81	6.48	226.44	198.35	137,639.00	
14 - 16	15.0	7.10	623.66	6.70	7.47	392.91	344.16	214,639.00	
16 - 18	17.0	6.70	588.53	7.60	8.47	581.98	509.77	300,014.00	
18 - 20	19.0	7.00	614.88	8.49	9.47	789.70	691.71	425,321.00	
20 - 22	21.0	7.00	614.88	9.39	10.46	1,010.65	885.25	544,320.00	
22 - 24	23.0	6.20	544.61	10.28	11.46	1,173.87	1,028.22	550,978.00	
24 - 26	25.0	4.90	430.42	11.17	12.45	1,245.81	1,091.23	489,684.00	
26 - 28	27.0	4.10	360.14	12.07	13.45	1,250.00	1,178.53	424,441.00	
28 - 30	29.0	2.20	193.25	12.96	14.45	1,250.00	1,250.00	241,560.00	
30 - 32	31.0	1.20	105.41	13.86	15.44	1,250.00	1,250.00	131,760.00	
32 - 34	33.0	0.50	43.92	14.75	16.44	1,250.00	1,250.00	54,900.00	
34 - 36	35.0	0.20	17.57	15.64	17.44	1,250.00	1,250.00	21,960.00	
36 - 38	37.0	0.10	8.78	16.54	18.43	1,250.00	1,250.00	10,980.00	
>> 38	38.0	0.10	8.78	16.98	18.93	1,250.00	1,250.00	10,980.00	
TOTAL :		100	8,793			Gross Generation At Site Air Density (kWh) :		3,714,536	
Location Data Reference									
Period : Apr99 To Mar00									
Source Of Data: Govt. Data									
Remark: For Marketing.									

We can give Estimated generation at Controllar at 100 % grid ==> 28.0 lacs

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Date : 10th August, 2007

To,
**M/s Priyata Intercontinental,
Mumbai**

Dear Sir,

Subject : Guarantee Generation for your WTG K281 at Dhule – Site

With reference to the subjected matter, kindly note that as per clause 7 of your purchase order dated July 26th 2005 and amendment of PO for change of site dated November 28th 2005, for the supply of 1 no. of Wind Turbine Generator of 1250 kW capacity in Dhule District, Suzlon Energy Limited guarantees a total generation of 56 Lacs units in the first two years of operation.

The terms and conditions will be applicable as mentioned in the same said clause of your Purchase Order.

Regards,

For **Suzlon Energy Limited**

**Priti Parle
CRM – Mumbai**

Estimated Power Generation - BRAHAMANWEL

Data :		ANNUAL							
WTG Type :		SUZLON S-70 Pitch - Type				Power Law Index		0.10	
Hub Height :		74.0 mtr				Air Density at Site		1.073 kg/m ³	
Location :		BRAHAMANWEL, MAHARASHTRA, India				Air Density Std		1.225 kg/m ³	
Class Interval	Mid Wind Speed	Frequency percent	Total Hours	Wind Speed at 25.0 mtr height	Wind Speed at hub height of 74mts.	Power output at Std Air density	Power output at Site Air Density	Total Units Generated (Corrected)	
	km/h	%	Hrs	mtr/sec	mtr/sec	kW	kW	kWh	
0 - 6	3.0	13.30	1,168.27	1.34	1.49	0.00	0.00	0.00	
6 - 8	7.0	10.10	887.18	3.13	3.49	18.03	15.79	14,009.00	
8 - 10	9.0	11.60	1,018.94	4.02	4.48	65.05	56.98	58,056.00	
10 - 12	11.0	9.90	869.62	4.92	5.48	123.80	108.44	94,297.00	
12 - 14	13.0	7.90	693.94	5.81	6.48	226.44	198.35	137,639.00	
14 - 16	15.0	7.10	623.66	6.70	7.47	392.91	344.16	214,639.00	
16 - 18	17.0	6.70	588.53	7.60	8.47	581.98	509.77	300,014.00	
18 - 20	19.0	7.00	614.88	8.49	9.47	789.70	691.71	425,321.00	
20 - 22	21.0	7.00	614.88	9.39	10.46	1,010.65	885.25	544,320.00	
22 - 24	23.0	6.20	544.61	10.28	11.46	1,173.67	1,028.22	559,976.00	
24 - 26	25.0	4.90	430.42	11.17	12.45	1,245.81	1,091.23	469,684.00	
26 - 28	27.0	4.10	360.14	12.07	13.45	1,250.00	1,178.53	424,441.00	
28 - 30	29.0	2.20	193.25	12.96	14.45	1,250.00	1,250.00	241,560.00	
30 - 32	31.0	1.20	105.41	13.86	15.44	1,250.00	1,250.00	131,760.00	
32 - 34	33.0	0.50	43.92	14.75	16.44	1,250.00	1,250.00	54,900.00	
34 - 36	35.0	0.20	17.57	15.64	17.44	1,250.00	1,250.00	21,960.00	
36 - 38	37.0	0.10	8.78	16.54	18.43	1,250.00	1,250.00	10,980.00	
>> 38	38.0	0.10	8.78	16.96	18.93	1,250.00	1,250.00	10,980.00	
TOTAL :			100	8,793	Gross Generation At Site Air Density (kWh) : 3,714,536				
Location Data Reference									
Period : Apr99 To Mar00									
Source Of Data: Govt. Data									
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We can give Estimated generation at Controllar at 100 % grid ==> 28.0 lacs