



**ગુજરાત એનર્જી ટ્રાન્સમીસન કોર્પોરેશન લિમિટેડ**  
**GUJARAT ENERGY TRANSMISSION CORPORATION LIMITED**  
 State Load Despatch Centre-Gotri, Vadodara – 390021  
 Phone: 0265-2352103/2322206 Email: sldcabtcomm@gmail.com

No: SLDC/Comm./WEA/2025-2026/APR/REV0/175

Date:17-05-2025

**CERTIFICATE FOR SHARE OF ELECTRICITY GENERATED BY THE WIND FARM**  
**AT 66 KV BHILDI(HET)(BABRA-1)S/S FOR THE MONTH OF Apr'25**

**(A) ELECTRICITY GENERATED BY THE WIND FARM**

1	Period Considered for the month of Apr'25	<b>01-Apr-25 to 30-APR-2025</b>	
2	Active Energy Received From 66 KV BHILDI(HET)(BABRA-1)S/S wind Farm	<b>19087.761</b>	<b>Mwh</b>
3	Reactive Energy Supplied to 66 KV BHILDI(HET)(BABRA-1)S/S wind Farm	<b>52.401</b>	<b>Mvarh</b>

**(B) SHARE OF WIND FARM OWNER IN THE ELECTRICITY RECEIVED AT 66 KV BHILDI(HET)(BABRA-1)S/S S/S**

Sr No	Name of Wind Farm Owner	DISCOM Allocation	UNDER REC Mechanism	Installed Capacity(MW)	Share in Active Energy (Mwh)	Share in Reactive Energy (Mvarh)
1	CLEANMAX BHOOMI PVT.LTD (BBR-38)	MGVCL		0.728	233.581	0.460
2	CLEANMAX BHOOMI PVT.LTD (BBR-38)	DGVCL		2.572	825.960	1.628
3	CLEANMAX BHOOMI PVT.LTD (LOC-10)	MGVCL		1.860	613.029	1.075
4	CLEANMAX BHOOMI PVT.LTD (LOC-10)	UGVCL		1.440	474.603	0.832
5	CLEANMAX BHOOMI PVT.LTD (LOC-77)	DGVCL		3.300	1177.552	2.089
6	CLEANMAX BHOOMI PVT.LTD (FB-10)	DGVCL		3.300	1082.883	1.998
7	CLEANMAX BHOOMI PVT.LTD (NEW-128)	DGVCL		3.300	976.685	2.361
8	CLEANMAX BHOOMI PVT.LTD (NEW-182)	DGVCL		3.300	1207.998	7.629
9	CLEANMAX BHOOMI PVT.LTD (BBR-104)	DGVCL		3.300	833.587	1.635
10	CLEANMAX BHOOMI PVT.LTD (FL-04)	DGVCL		3.300	1050.569	1.907
11	CLEANMAX BHOOMI PVT.LTD (NEW-B56))	DGVCL		1.462	492.832	0.765
12	CLEANMAX BHOOMI PVT.LTD (NEW-B56))	PGVCL		1.000	336.979	0.523
13	CLEANMAX BHOOMI PVT.LTD (NEW-B56))	MGVCL		0.838	282.220	0.438
14	CLEANMAX BHOOMI PVT.LTD (FB-02)	PGVCL		1.000	383.036	0.523
15	CLEANMAX BHOOMI PVT.LTD (FB-02)	DGVCL		0.800	306.429	0.418
16	CLEANMAX BHOOMI PVT.LTD (FB-02)	MGVCL		1.500	574.554	0.784
17	CLEANMAX ZEUS PVT.LTD (NEW-151)	DGVCL		1.810	589.870	0.747
18	CLEANMAX ZEUS PVT.LTD (NEW-151)	MGVCL		1.490	485.584	0.615
19	CLEANMAX ZEUS PVT.LTD (NEW-B6R1)	DGVCL		3.300	1178.566	2.180
20	CLEANMAX ZEUS PVT.LTD (TBD-640)	DGVCL		3.300	1006.645	2.452



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21	CLEANMAX ZEUS PVT.LTD (GAMA-41)	DGVCL		3.300	1109.717	2.543
22	CLEANMAX ZEUS PVT.LTD(NEW-17))	DGVCL		3.300	1152.504	3.088
23	CLEANMAX ZEUS PVT.LTD(NEW-26)	DGVCL		2.900	989.190	2.155
24	CLEANMAX ZEUS PVT.LTD(NEW-26)	UGVCL		0.400	136.440	0.297
25	CLEANMAX ZEUS PVT.LTD (GAMA-52)	DGVCL		3.300	1105.779	2.906
26	CLEANMAX ZEUS PVT.LTD(NEW-23)	DGVCL		3.300	1052.883	2.452
27	CLEANMAX ZEUS PVT.LTD (GAMA-124)	DGVCL		0.990	309.301	1.226
28	CLEANMAX ZEUS PVT.LTD (GAMA-124)	MGVCL		1.910	596.732	2.365
29	CLEANMAX ZEUS PVT.LTD (GAMA-124)	UGVCL		0.400	124.970	0.495
30	CLEANMAX ZEUS PVT.LTD(TBD-406)	DGVCL		3.300	1011.958	3.814
<b>TOTAL</b>				66.000	21702.636	52.400

**(C) ELECTRICITY GENERATED BY THE SOLAR GENERATOR**

1	Period Considered for the month of Apr'25	<b>01-Apr-25 to 30-APR-2025</b>	
2	Active Energy Received From 66 KV BHILDI(HET)(BABRA-1)S/S solar Generator	<b>5827.020</b>	<b>Mwh</b>
3	Reactive Energy Supplied to 66 KV BHILDI(HET)(BABRA-1)S/S solar Generator	<b>728.799</b>	<b>Mvarh</b>

**(D) SHARE OF SOLAR GENERATOR 66 KV BHILDI(HET)(BABRA-1)S/S S/S**



Sr No	Solar Entity Name	DISCOM Allocation	UNDER REC Mechanism	Installed Capacity (MW)	Share in Active Energy (Mwh)	Share in Reactive Energy (Mvarh)
1	CLEANMAX BHOOMI PVT.LTD (SOLAR)	DGVCL		14.513	3035.018	296.897
2	CLEANMAX BHOOMI PVT.LTD (SOLAR)	MGVCL		2.193	458.659	44.868
3	CLEANMAX BHOOMI PVT.LTD (SOLAR)	NO PPA		0.080	16.729	1.637
4	CLEANMAX BHOOMI PVT.LTD (SOLAR)	PGVCL		0.500	104.559	10.228
5	CLEANMAX BHOOMI PVT.LTD (SOLAR)	UGVCL		0.393	82.246	8.046
6	CLEANMAX ZEUS PVT.LTD (SOLAR)	DGVCL		15.371	3429.806	320.247
7	CLEANMAX ZEUS PVT.LTD (SOLAR)	MGVCL		1.803	402.312	37.565
8	CLEANMAX ZEUS PVT.LTD (SOLAR)	UGVCL		0.447	99.741	9.313
<b>TOTAL</b>				35.300	7629.070	728.801

**(E) CONSIDERATIONS FOR ISSUING ABOVE STATEMENT**

1	Active Energy received for 66 KV BHILDI(HET)(BABRA-1)S/S wind Farm pooling at interface point of substations is computed by <b>66 KV NANAMACHİYALA</b> by summation of net energy recorded in Special Energy (ABT) meter in every 15 minute basis. The detail computation of active energy is carried out by SLDC and block wise computations and meter data is published on website.
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2	Reactive energy supplied to Wind Farm pooling substation 66 KV BHILDI(HET)(BABRA-1)S/S S/S is computed as per the conventional tariff meters. The detail computation of reactive energy is carried out by GEDA and circulated by them to all wind owners in advance.
3	Share of wind Farms in the electricity received at interface point from 66 KV BHILDI(HET)(BABRA-1)S/S S/S is computed by GEDA on the basis of energy generation recorded on each wind energy generation during the period specified as above.
4	After careful consideration of various representation received before SLDC-Gujarat, SLDC has issued this statement for immediate period to circumvent difficulties faced by various wind owners. This will be continued till the received mechanism is in place. The any change in procedure will be communicated separately.
Remark	For BLOCKED Wind Energy Certificate Please Visit: <a href="https://sldcguj.com/compdoc/00.0CERTIFICATES_NOT_TO_BE_ISSUED-APRIL-25-16.04.2025.pdf">https://sldcguj.com/compdoc/00.0CERTIFICATES_NOT_TO_BE_ISSUED-APRIL-25-16.04.2025.pdf</a>
Additional Comments	Remark1 Remark2
(F)	<b>CERTIFICATE</b>
	<p>This is to certify that energy generated by Wind Turbine generators as specified in Para 'A' and received at INTERFACE POINT OF <b>66 KV NANAMACHİYALA</b> FOR 66 KV BHILDI(HET)(BABRA-1)S/S Substation during the month of Apr'25 at the period specified as above is <b>19087.761</b> Mwh and shared by wind farm owners as mentioned in Part(B). This certificate is issued by SLDC as per submission of GEDA and for the purpose of settlement between distribution licensee, wind farm owners supplying energy and consumers receiving such energy.</p> <div><div><p>Signature : </p><p>Name : K J BHUVA</p><p>Designation : Chief Engineer</p></div></div>