

TAMILNADU GENERATION AND DISTRIBUTION CORPORATION LTD

Annexure-II

FULL COMMISSIONING CERTIFICATE OF WIND POWER PROJECT

Ref: Lr.No.SE/NCES/TIN/AEE/AE/Tech/F. M/s Green Infra Renewable Energy Ltd/ D. No. **602** /18
Dated: 10.10.2018.

This is to certify that **M/s Green Infra Renewable Energy Limited**, have commissioned **249.9 MW** capacity Wind Project Consisting of **119** numbers of new Wind Turbine Generators as per the WTG ID No. and date of commissioning given below and location as shown in micro siting drawing enclosed herewith.

No. of Wind Turbine Generators : **119 No's (One Hundred and Nineteen Only)**
Total capacity of the Wind Project commissioned : **249.9 MW (2.1 MW x 119 Nos.)**
Site of installation : **Details enclosed as under. The entire project is in Tuticorin District of Tamilnadu State**

SI No	ID No/ Loc No	Cap	SF No	Village	Taluk	Reg No.	Reg Date
1	OTA052	2100	456/1A1, 1A2, 1A3(P), 1A4(P), 1A5(P)	Ottapidaram	Ottapidaram	141(T)	13.06.17
2	MNS065	2100	123/1(P)	Meltattaparai	Tuticorin	145(T)	07.06.17
3	OTA106	2100	711/2(P)	Ottapidaram	Ottapidaram	172(T)	13.06.17
4	MAN108	2100	667/4(P), 5(P)	Umarikottai	Tuticorin	173(T)	13.06.17
5	MAN113	2100	173(P)	Umarikottai	Tuticorin	174(T)	13.06.17
6	KUM128	2100	185/2(P), 185/3(P)	Vellaram	Ottapidaram	197(T)	21.06.17
7	OTA092	2100	611 B/1B(P)	Ottapidaram	Ottapidaram	198(T)	21.06.17
8	OTA093	2100	591/2A(P)	Ottapidaram	Ottapidaram	199(T)	21.06.17
9	MNS052	2100	247/1(P)	Jambulingapuram	Ottapidaram	200(T)	21.06.17
10	MNS086	2100	308/2, 309/2 (P)	Umarikottai	Tuticorin	201(T)	21.06.17
11	OTA100	2100	3/3(P), 5(P) & 7/1(P)	Jambulingapuram	Ottapidaram	202(T)	21.06.17
12	KUM164	2100	452/3(P)	Panjalanakurichi	Ottapidaram	203(T)	22.06.17
13	KUM165	2100	337/4 & 430/1(P), 431/1(P)	Kacheri Dalavaypuram & Panchalamkuruchi	Ottapidaram	204(T)	22.06.17
14	MNS076	2100	957/1(P)	Savarimangalam	Ottapidaram	205(T)	22.06.17
15	MNS071	2100	320/1, 2(P)	Jambulingapuram	Ottapidaram	214(T)	28.06.17
16	OTA053	2100	43/1G	Ottapidaram	Ottapidaram	220(T)	01.07.17
17	OTA026	2100	41/1(P), 2A(P)	Ottapidaram	Ottapidaram	222(T)	01.07.17
18	OTE059	2100	214/2(P)	Sillanatham	Ottapidaram	224(T)	01.07.17
19	MNS097	2100	777(P)	Umarikottai	Tuticorin	230(T)	05.07.17


Er. M. SIVALINGARAJAN
Superintending Engineer /NCES/Tirunelveli.
(SNA -TANGEDCO)

20	MNS070	2100	28/1C(P),29/1A(P)	Umarikottai	Tuticorin	236(T)	11.07.17
21	KUM214	2100	211(P)	Panjalankurichi	Ottapidaram	237(T)	11.07.17
22	MNS082	2100	121/1(P)	Ramasamipuram	Tuticorin	238(T)	12.07.17
23	MNS105	2100	9/1(P)	Ramasamipuram	Tuticorin	248(T)	15.07.17
24	OTE061	2100	119/2B(P)	Sillanatham	Ottapidaram	262(T)	26.07.17
25	MNS120	2100	94/2(P),3(P)	Ramasamipuram	Tuticorin	261(T)	26.07.17
26	OTA050	2100	63/3A(P),3B(P),3C(P)	Ottapidaram	Ottapidaram	263(T)	29.07.17
27	MNS100	2100	1098/1(P),2(P)	Umarikottai	Tuticorin	264(T)	29.07.17
28	KUM166	2100	301/3(P),4,5,6(P)	Katcheri Thalavaipuram	Ottapidaram	270(T)	31.07.17
29	OTE082	2100	10/3(P)	Pudur Pandiapuram	Ottapidaram	281(T)	19.08.17
30	KUM267	2100	21/3 (P)	P.Duraisampuram	Ottapidaram	282(T)	19.08.17
31	MNS67	2100	78/3(P)	Meltattaparai	Tuticorin	284(T)	21.08.17
32	OTA046	2100	285/3(P),4(P),5A(P),5B2(P)	Ottapidaram	Ottapidaram	298(T)	01.09.18
33	OTE047	2100	221(P)	Sillanatham	Tuticorin	299(T)	07.09.18
34	OTA20	2100	182/1(P),4(P),5(P)	Panjalankurichi	Ottapidaram	311(T)	12.10.17
35	OTE77	2100	194/1(P)	Valasamudram	Ottapidaram	312(T)	12.10.17
36	OTE81	2100	222/3(P),223/2(P)	Valasamudram	Ottapidaram	315(T)	12.10.17
37	OTE75	2100	368/2(P),3(P)	Sindalakattai	Ottapidaram	318(T)	12.10.17
38	MNS54	2100	7/1(P),7/2(P),10/1(P)	Melathattaparai	Tuticorin	319(T)	12.10.17
39	KUM212	2100	111/2(P)	S.Kumarapuram	Ottapidaram	339(T)	08.11.17
40	MNS56	2100	354/1(P),2(P)	Jambulingapuram	Ottapidaram	340(T)	08.11.17
41	MNS85	2100	470/1(P),474/1(P),478/1(P),2(P)	Keela Thattaparai	Tuticorin	341(T)	08.11.17
42	MNS75	2100	1051/1A(P)	Savarimangalam	Ottapidaram	343(T)	08.11.17
43	OTE141	2100	32/1(P)	Melamarudur	Ottapidaram	344(T)	08.11.17
44	OTE155	2100	174/4(P)	K.Shanmugapuram	Ottapidaram	349(T)	15.11.17
45	KUM162	2100	207/3B(P),4(P),208/4A1(P),209/2(P)	S.Kumarapuram	Ottapidaram	350(T)	15.11.17
46	OTE113	2100	289/1A(P),1B(P)	Mearasadi	Ottapidaram	353(T)	21.11.17
47	OTE140	2100	219/2(P)	K.Shanmugapuram	Ottapidaram	356(T)	22.11.17
48	OTE120	2100	57/3 (P)	Sindalakattai	Ottapidaram	366(T)	30.11.17
49	OTA027	2100	131/4(P),132/1(P)	Ottapidaram	Ottapidaram	371(T)	06.12.17
50	KUM211	2100	320/2(P),321/4(P)	Katcheri Thalavaipuram	Ottapidaram	372(T)	06.12.17
51	OTA114	2100	26/1(P),2A(P)	Kilmudiman	Ottapidaram	373(T)	06.12.17
52	KUM216	2100	77/2A(P),78/2	S.Kumarapuram	Ottapidaram	375(T)	07.12.17
53	OTE102	2100	306/1(P)	Melamarudur	Ottapidaram	376(T)	07.12.17
54	OTE153	2100	298/1A(P),299/2	D.Duraisamipuram	Ottapidaram	379(T)	11.12.17
55	OTE135	2100	7/1(P),2(P),3(P) & 8/1(P)	D.Duarisampuram	Ottapidaram	383(T)	18.12.17
56	OTA075	2100	631/1A1(P)	Ottapidaram	Ottapidaram	384(T)	18.12.17
57	OTE158	2100	99/3(P),4(P) & 100/2	D.Duarisampuram	Ottapidaram	386(T)	18.12.17


Er.M.SIVALINGARAJAN, BE
 Superintending Engineer /NCES/Tirunelveli.
 (SNA -TANGEDCO)

58	OTE037	2100	202/1(P),2(P),3(P)	Swaminatham	Ottapidaram	388(T)	18.12.17
59	OTE099	2100	186/1A(P), 187/10(P)	Sindalakattai	Ottapidaram	395(T)	21.12.17
60	OTA112	2100	162/3(P),4(P),5(P)	Keelamudiman	Ottapidaram	396(T)	22.12.17
61	OTA120	2100	36/1A(P),38/2B2(P),39(P),40/3(P)	Kulasekaranallur	Ottapidaram	397(T)	22.12.17
62	OTE041	2100	192(P),195/2A(P),2B(P)	Swaminatham	Ottapidaram	398(T)	22.12.17
63	OTA064	2100	95/1A(P),1B(P),2B(P),3A(P),3B,3C(P)	Ottapidaram	Ottapidaram	399(T)	23.12.17
64	OTA132	2100	303(P)	Venkateshwarapuram	Ottapidaram	412(T)	29.12.17
65	OTE173	2100	103/2G(P),2H(P),2I(P),2J(P),3A(P)	Therkkukalamedu	Ottapidaram	413(T)	29.12.17
66	OTE137	2100	161/3(P),162/1(p),2A(P)	K.Shanmugapuram	Ottapidaram	415(T)	29.12.17
67	OTE142	2100	61/4A(P),4B(P),5(P)	Melamarudur	Ottapidaram	416(T)	29.12.17
68	OTE164	2100	64/2(P),3(P),4A(P),76/1,2B1(P),2B2(P)	Therkkukalamedu	Ottapidaram	417(T)	29.12.17
69	OTE172	2100	220(P)	Therkkukalamedu	Ottapidaram	418(T)	29.12.17
70	OTE174	2100	256/2(P),3(P),6(P)	Therkkukalamedu	Ottapidaram	420(T)	29.12.17
71	MNS099	2100	713/3A(P),3B(P)	Umarikottai	Tuticorin	423(T)	29.12.17
72	OTA055	2100	50/3A(P),3B(P),4A(P),4B(P)	Panjankurichi	Ottapidaram	424(T)	29.12.17
73	OTE019	2100	85/2(P),3(P),5A(P)	Swaminatham	Ottapidaram	426(T)	03.01.18
74	OTE121	2100	90/1B(P),93/1(P)	K.Shanmugapuram	Ottapidaram	367(T)	30.11.17
75	OTE021	2100	458/1(P),2(P)	Swaminatham	Ottapidaram	393(T)	21.12.17
76	OTA31	2100	155/2(P),3A(P)	Kulasekaranallur	Ottapidaram	472(T)	13.02.18
77	OTA95	2100	1063/3B(P),4(P)	Savarimangalam	Ottapidaram	473(T)	13.02.18
78	OTA38	2100	31/4A(P),81/2D(P)	Kulasekaranallur	Ottapidaram	474(T)	13.02.18
79	KME44	2100	399/2E(P)	Panjankurichi	Ottapidaram	475(T)	13.02.18
80	MAN106	2100	705(P)	Umarikottai	Tuticorin	476(T)	13.02.18
81	MNS060	2100	459/1B(P),2(P)	Meltattaparai	Ottapidaram	171(T)	13.06.17
82	OTA121	2100	838/1E(P),1F(P)	Ottapidaram	Ottapidaram	190(T)	16.06.17
83	MNS042	2100	446/1(P), 2	Melatattaparai	Ottapidaram	223(T)	01.07.17
84	OTE11	2100	516/2A(P)	Swaminatham	Ottapidaram	229(T)	05.07.17
85	MNS041	2100	429/2(P),3(P)	Meltattaparai	Tuticorin	245(T)	13.07.17
86	KUM215	2100	170/5(P),177/2A(P)	S.Kumarapuram	Ottapidaram	253(T)	20.07.17
87	MNS111	2100	457(P),458/1(P)	Keela Thattaparai	Tuticorin	269(T)	31.07.17
88	MNS103	2100	80/5(P), 6(P), 7(P)	Ramasamipuram	Tuticorin	285(T)	21.08.17
89	OTE118	2100	17/1(P),19/1(P)	Valasamudram	Ottapidaram	313(T)	12.10.17
90	OTE76	2100	418(P)	Sindalakattai	Ottapidaram	316(T)	12.10.17
91	MNS73	2100	43/2B1B(P),46/1(P)	Muthusamipuram	Tuticorin	338(T)	08.11.17
92	MNS61	2100	51/1(P),52/1(P),52/2,53/8A(P)	Muthusamipuram	Tuticorin	342(T)	08.11.17
93	OTE166	2100	343/1B(P)	D.Duraisamipuram	Ottapidaram	368(T)	05.12.17
94	OTE101	2100	233/1,233/2(P)	Melamarudur	Ottapidaram	378(T)	11.12.17
95	MNS095	2100	881/1A1A,1A1B,1A2	Savarimangalam	Ottapidaram	385(T)	18.12.17
96	MNS062	2100	414/1A(P)	Meltattaparai	Tuticorin	387(T)	18.12.17


Er.M.SIVALINGARAJAN.BE
 Superintending Engineer /NCES/Tirunelveli.
 (SNA - TANGEDCO)

97	KUM218	2100	2(P)	S.Kumarapuram	Ottapidaram	394(T)	21.12.17
98	KUM250	2100	254/2B(P)	Chandragiri	Ottapidaram	400(T)	23.12.17
99	OTE136	2100	28(P)	D.Duraisamipuram	Ottapidaram	411(T)	29.12.17
100	OTE112	2100	283/1B(P),1C,1D,3(P)	Melarasadi	Ottapidaram	414(T)	29.12.17
101	MNS090	2100	1003/6B,7B	Savarimangalam	Ottapidaram	419(T)	29.12.17
102	OTE115	2100	243/2(P),4A(P),5(P)	Melamarudur	Ottapidaram	422(T)	29.12.17
103	OTE103	2100	213/1(P),2(P)	Melarasadi	Ottapidaram	425(T)	29.12.17
104	OTA069	2100	296/3(P),4(P)	Ottapidaram	Ottapidaram	427(T)	03.01.18
105	KUM159	2100	226/5(P),6B & 415/2B(P)	Vellaram & Panjalankurichi	Ottapidaram	382(T)	18.12.17
106	OTE138	2100	194/7(P),8A(P)	K.Shanmugapuram	Ottapidaram	392(T)	21.12.17
107	OTE163	2100	27(P)	Terkkukalamedu	Ottapidaram	27(T)	02.07.18
108	MNS106	2100	381/2(P),382/1	Umarikottai	Tuticorin	233(T)	07.07.17
109	OTA099	2100	106/4(P),128/2A(P)	Jambulingapuram	Ottapidaram	271(T)	31.07.17
110	OTE151	2100	205/2C(P),206/1(P),207/1(P),208/2(P)	Therkkukalmedu	Ottapidaram	447(T)	17.01.18
111	KUM104	2100	184/4B(P)	P.Duraisampuram	Ottapidaram	448(T)	17.01.18
112	OTE165	2100	95/2A(P),2B(P),4(P),5,6	Therkkukalmedu	Ottapidaram	449(T)	17.01.18
113	KUM249	2100	150/1(P)	Chandragiri	Ottapidaram	450(T)	17.01.18
114	OTE157	2100	42/1A2(P),1A3(P)	Therkkukalmedu	Ottapidaram	28(T)	02.07.18
115	KME11	2100	56/2A,2B(P),3(P) & 57/1B(P)	Keelamudiman	Ottapidaram	46(T)	26.07.18
116	OTE64	2100	22/1(P)	Sillanatham	Ottapidaram	317(T)	12.10.17
117	OTA67	2100	270(P)	Araikulam	Ottapidaram	78(T)	01.09.18
118	KUM102	2100	17/13(P),17/14(P)	Keelamudiman	Ottapidaram	79(T)	01.09.18
119	KME29	2100	139(P)	P.Duraisamipuram	Ottapidaram	81(T)	01.09.18

This Wind Project is connected by 230 KV grid line to 230/33 KV,3x100 MVA Sub- station at Chandragiri village, Ottapidaram Taluk,Tuticorin District. erected by M/s Green Infra Renewable Energy Limited. The Wind Project site substation is connected to PGCIL : North Vandanam (Tuticorin –II 400/230 KV GIS substation)

Electricity generation report for the purpose of commissioning of wind farm

Sr.No	WTG No.	WTG Model/Make	Capacity (MW)	Date of meter reading	Power flow, demonstrated through meter reading? (Yes/No)
1	OTA052	S111/120/SUZLON	2.1MW	07.10.2018	Yes
2	MNS065	S111/120/SUZLON	2.1MW	07.10.2018	Yes
3	OTA106	S111/120/SUZLON	2.1MW	07.10.2018	Yes
4	MAN108	S111/120/SUZLON	2.1MW	07.10.2018	Yes


Er.M.SIVALINGARAJAN.BE
 Superintending Engineer /NCES/Tirunelveli.
 (SNA -TANGEDCO)

5	MAN113	S111/120/SUZLON	2.1MW	07.10.2018	Yes
6	KUM128	S111/120/SUZLON	2.1MW	07.10.2018	Yes
7	OTA092	S111/120/SUZLON	2.1MW	07.10.2018	Yes
8	OTA093	S111/120/SUZLON	2.1MW	07.10.2018	Yes
9	MNS052	S111/120/SUZLON	2.1MW	07.10.2018	Yes
10	MNS086	S111/120/SUZLON	2.1MW	07.10.2018	Yes
11	OTA100	S111/120/SUZLON	2.1MW	07.10.2018	Yes
12	KUM164	S111/120/SUZLON	2.1MW	07.10.2018	Yes
13	KUM165	S111/120/SUZLON	2.1MW	07.10.2018	Yes
14	MNS076	S111/120/SUZLON	2.1MW	07.10.2018	Yes
15	MNS071	S111/120/SUZLON	2.1MW	07.10.2018	Yes
16	OTA053	S111/120/SUZLON	2.1MW	07.10.2018	Yes
17	OTA026	S111/120/SUZLON	2.1MW	07.10.2018	Yes
18	OTE059	S111/120/SUZLON	2.1MW	07.10.2018	Yes
19	MNS097	S111/120/SUZLON	2.1MW	07.10.2018	Yes
20	MNS070	S111/120/SUZLON	2.1MW	07.10.2018	Yes
21	KUM214	S111/120/SUZLON	2.1MW	07.10.2018	Yes
22	MNS082	S111/120/SUZLON	2.1MW	07.10.2018	Yes
23	MNS105	S111/120/SUZLON	2.1MW	07.10.2018	Yes
24	OTE061	S111/120/SUZLON	2.1MW	07.10.2018	Yes
25	MNS120	S111/120/SUZLON	2.1MW	07.10.2018	Yes
26	OTA050	S111/120/SUZLON	2.1MW	07.10.2018	Yes
27	MNS100	S111/120/SUZLON	2.1MW	07.10.2018	Yes
28	KUM166	S111/120/SUZLON	2.1MW	07.10.2018	Yes
29	OTE082	S111/120/SUZLON	2.1MW	07.10.2018	Yes
30	KUM267	S111/120/SUZLON	2.1MW	07.10.2018	Yes
31	MNS67	S111/120/SUZLON	2.1MW	07.10.2018	Yes
32	OTA046	S111/120/SUZLON	2.1MW	07.10.2018	Yes
33	OTE047	S111/120/SUZLON	2.1MW	07.10.2018	Yes
34	OTA20	S111/120/SUZLON	2.1MW	07.10.2018	Yes
35	OTE77	S111/120/SUZLON	2.1MW	07.10.2018	Yes
36	OTE81	S111/120/SUZLON	2.1MW	07.10.2018	Yes
37	OTE75	S111/120/SUZLON	2.1MW	07.10.2018	Yes
38	MNS54	S111/120/SUZLON	2.1MW	07.10.2018	Yes
39	KUM212	S111/120/SUZLON	2.1MW	07.10.2018	Yes
40	MNS56	S111/120/SUZLON	2.1MW	07.10.2018	Yes
41	MNS85	S111/120/SUZLON	2.1MW	07.10.2018	Yes
42	MNS75	S111/120/SUZLON	2.1MW	07.10.2018	Yes


Er. M. SIVALINGARAJAN, BE.
 Superintending Engineer /NCES/Tirunelveli.
 (SNA - TANGEDCO)

43	OTE141	S111/120/SUZLON	2.1MW	07.10.2018	Yes
44	OTE155	S111/120/SUZLON	2.1MW	07.10.2018	Yes
45	KUM162	S111/120/SUZLON	2.1MW	07.10.2018	Yes
46	OTE113	S111/120/SUZLON	2.1MW	07.10.2018	Yes
47	OTE140	S111/120/SUZLON	2.1MW	07.10.2018	Yes
48	OTE120	S111/120/SUZLON	2.1MW	07.10.2018	Yes
49	OTA027	S111/120/SUZLON	2.1MW	07.10.2018	Yes
50	KUM211	S111/120/SUZLON	2.1MW	07.10.2018	Yes
51	OTA114	S111/120/SUZLON	2.1MW	07.10.2018	Yes
52	KUM216	S111/120/SUZLON	2.1MW	07.10.2018	Yes
53	OTE102	S111/120/SUZLON	2.1MW	07.10.2018	Yes
54	OTE153	S111/120/SUZLON	2.1MW	07.10.2018	Yes
55	OTE135	S111/120/SUZLON	2.1MW	07.10.2018	Yes
56	OTA075	S111/120/SUZLON	2.1MW	07.10.2018	Yes
57	OTE158	S111/120/SUZLON	2.1MW	07.10.2018	Yes
58	OTE037	S111/120/SUZLON	2.1MW	07.10.2018	Yes
59	OTE099	S111/120/SUZLON	2.1MW	07.10.2018	Yes
60	OTA112	S111/120/SUZLON	2.1MW	07.10.2018	Yes
61	OTA120	S111/120/SUZLON	2.1MW	07.10.2018	Yes
62	OTE041	S111/120/SUZLON	2.1MW	07.10.2018	Yes
63	OTA064	S111/120/SUZLON	2.1MW	07.10.2018	Yes
64	OTA132	S111/120/SUZLON	2.1MW	07.10.2018	Yes
65	OTE173	S111/120/SUZLON	2.1MW	07.10.2018	Yes
66	OTE137	S111/120/SUZLON	2.1MW	07.10.2018	Yes
67	OTE142	S111/120/SUZLON	2.1MW	07.10.2018	Yes
68	OTE164	S111/120/SUZLON	2.1MW	07.10.2018	Yes
69	OTE172	S111/120/SUZLON	2.1MW	07.10.2018	Yes
70	OTE174	S111/120/SUZLON	2.1MW	07.10.2018	Yes
71	MNS099	S111/120/SUZLON	2.1MW	07.10.2018	Yes
72	OTA055	S111/120/SUZLON	2.1MW	07.10.2018	Yes
73	OTE019	S111/120/SUZLON	2.1MW	07.10.2018	Yes
74	OTE121	S111/120/SUZLON	2.1MW	07.10.2018	Yes
75	OTE021	S111/120/SUZLON	2.1MW	07.10.2018	Yes
76	OTA31	S111/120/SUZLON	2.1MW	07.10.2018	Yes
77	OTA95	S111/120/SUZLON	2.1MW	07.10.2018	Yes
78	OTA38	S111/120/SUZLON	2.1MW	07.10.2018	Yes
79	KME44	S111/120/SUZLON	2.1MW	07.10.2018	Yes
80	MAN106	S111/120/SUZLON	2.1MW	07.10.2018	Yes
81	MNS060	S111/120/SUZLON	2.1MW	07.10.2018	Yes


 Er. M. SIVALINGARAJAN, BE
 Superintending Engineer /NCES/Tirunelveli.
 (SNA -TANGEDCO)

82	OTA121	S111/120/SUZLON	2.1MW	07.10.2018	Yes
83	MNS042	S111/120/SUZLON	2.1MW	07.10.2018	Yes
84	OTE11	S111/120/SUZLON	2.1MW	07.10.2018	Yes
85	MNS041	S111/120/SUZLON	2.1MW	07.10.2018	Yes
86	KUM215	S111/120/SUZLON	2.1MW	07.10.2018	Yes
87	MNS111	S111/120/SUZLON	2.1MW	07.10.2018	Yes
88	MNS103	S111/120/SUZLON	2.1MW	07.10.2018	Yes
89	OTE118	S111/120/SUZLON	2.1MW	07.10.2018	Yes
90	OTE76	S111/120/SUZLON	2.1MW	07.10.2018	Yes
91	MNS73	S111/120/SUZLON	2.1MW	07.10.2018	Yes
92	MNS61	S111/120/SUZLON	2.1MW	07.10.2018	Yes
93	OTE166	S111/120/SUZLON	2.1MW	07.10.2018	Yes
94	OTE101	S111/120/SUZLON	2.1MW	07.10.2018	Yes
95	MNS095	S111/120/SUZLON	2.1MW	07.10.2018	Yes
96	MNS062	S111/120/SUZLON	2.1MW	07.10.2018	Yes
97	KUM218	S111/120/SUZLON	2.1MW	07.10.2018	Yes
98	KUM250	S111/120/SUZLON	2.1MW	07.10.2018	Yes
99	OTE136	S111/120/SUZLON	2.1MW	07.10.2018	Yes
100	OTE112	S111/120/SUZLON	2.1MW	07.10.2018	Yes
101	MNS090	S111/120/SUZLON	2.1MW	07.10.2018	Yes
102	OTE115	S111/120/SUZLON	2.1MW	07.10.2018	Yes
103	OTE103	S111/120/SUZLON	2.1MW	07.10.2018	Yes
104	OTA069	S111/120/SUZLON	2.1MW	07.10.2018	Yes
105	KUM159	S111/120/SUZLON	2.1MW	07.10.2018	Yes
106	OTE138	S111/120/SUZLON	2.1MW	07.10.2018	Yes
107	OTE163	S111/120/SUZLON	2.1MW	07.10.2018	Yes
108	MNS106	S111/120/SUZLON	2.1MW	07.10.2018	Yes
109	OTA099	S111/120/SUZLON	2.1MW	07.10.2018	Yes
110	OTE151	S111/120/SUZLON	2.1MW	07.10.2018	Yes
111	KUM104	S111/120/SUZLON	2.1MW	07.10.2018	Yes
112	OTE165	S111/120/SUZLON	2.1MW	07.10.2018	Yes
113	KUM249	S111/120/SUZLON	2.1MW	07.10.2018	Yes


Er. M. SIVALINGARAJAN:BE

Superintending Engineer /NCES/Tirunelveli.
(SNA -TANGEDCO)

114	OTE157	S111/120/SUZLON	2.1MW	07.10.2018	Yes
115	KME11	S111/120/SUZLON	2.1MW	07.10.2018	Yes
116	OTE64	S111/120/SUZLON	2.1MW	07.10.2018	Yes
117	OTA67	S111/120/SUZLON	2.1MW	07.10.2018	Yes
118	KUM102	S111/120/SUZLON	2.1MW	07.10.2018	Yes
119	KME29	S111/120/SUZLON	2.1MW	07.10.2018	Yes

Note: The entire project of M/s Green Infra Renewable Energy Limited was erected at Sengottah pass. At present, off wind season is prevailing in the above mentioned area. Therefore, power flow has been ascertained from the energy meters (Main & Check) erected at the PGCIL, North Vandanam (Tuticorin – II) 400/230 KV GIS Sub Station. The down loaded CMRI reading is enclosed for ready reference which shows export of wind energy from the Chandragiri Project to PGCIL grid.


Er.M.SIVALINGARAJAN.BE
 Superintending Engineer /NCES/Tirunelveli.
 (SNA -TANGEDCO)

Enclosed :- Copy of micro siting drawing.