

907	4/10A	0.26	0.065	"
908	4/10B	0.23	0.058	"
909	4/13	0.02	0.008	"
910	4/15	0.65	0.163	"
911	4/1A	0.10	0.025	"
913	4/3	0.43	0.108	"
914	4/4A	0.93	0.233	"
915	4/4B	0.49	0.123	"
916	4/4C	0.25	0.063	"
917	4/5	0.72	0.180	"
919	4/9B	0.45	0.113	"
920	41/1	0.30	0.171	"
921	41/8A2	0.14	0.035	"
922	41/8A3	0.30	0.075	"
923	42/10	0.21	0.053	"
924	42/1B	0.23	0.131	"
925	42/9B1	0.10	0.025	"
926	42/9B2	0.10	0.025	"
927	42/9B3	0.07	0.018	"
928	43/12	0.28	0.160	"
929	43/19B	0.25	0.143	"
930	43/7	0.07	0.040	"
931	43/8	0.37	0.211	"
932	44/12A	0.15	0.086	"
933	44/12C	0.06	0.034	"
934	44/12D	0.06	0.034	"
935	44/13	0.07	0.040	"
936	44/16	0.07	0.040	"
937	44/2A1	0.02	0.011	"
938	44/2A2	0.07	0.040	"
939	44/4C	0.07	0.040	"
940	44/9B	0.14	0.070	"
941	45/10B	0.19	0.048	"
942	45/12	0.14	0.035	"
943	46/10A	0.20	0.050	"

944	46/11B	0.56	0.140	"
945	46/12B	0.46	0.115	"
946	46/13	1.00	0.250	"
947	46/3	0.23	0.131	"
948	46/4	0.27	0.154	"
949	46/5A	0.12	0.030	"
950	46/6A	0.04	0.013	"
951	46/7	0.98	0.245	"
952	46/8A1	0.04	0.013	"
953	46/9C	0.11	0.028	"
954	47/12A	0.25	0.143	"
955	47/3C	0.19	0.048	"
956	47/5	0.21	0.120	"
957	47/6	0.22	0.126	"
958	47/7	0.44	0.251	"
959	47/8A	0.20	0.100	"
960	47/8B	0.20	0.114	"
961	47/9D	0.27	0.068	"
962	48/11	0.46	0.263	"
963	48/13A	0.19	0.095	"
964	48/13B	0.15	0.075	"
965	48/14	0.52	0.297	"
966	48/15A	0.42	0.240	"
967	48/15D	0.10	0.057	"
968	48/9A	0.19	0.048	"
969	49/1A	0.47	0.118	"
970	49/1B	0.48	0.120	"
971	49/1C	0.47	0.118	"
972	49/2A1	0.47	0.118	"
973	49/2A2	0.28	0.070	"
974	49/2A4	0.16	0.040	"
975	49/2B2	0.42	0.105	"
976	49/2C	0.65	0.163	"
977	49/2D2	0.41	0.103	"
978	49/3A	0.53	0.133	"

979	49/3B	0.26	0.065	"
980	49/3C	0.23	0.058	"
981	49/4B	0.51	0.128	"
982	49/4C	1.30	0.325	"
983	49/5B	0.14	0.035	"
984	5/10	0.20	0.050	"
985	5/11	0.98	0.245	"
986	5/12B	0.25	0.063	"
987	5/13A	0.06	0.015	"
988	5/13B	0.07	0.018	"
989	5/13C	0.06	0.015	"
990	5/1A	0.14	0.035	"
991	5/1B2	0.56	0.140	"
992	5/1B3	0.20	0.050	"
993	5/1B4	0.33	0.083	"
994	5/3A	0.20	0.050	"
995	5/3B	0.20	0.050	"
996	5/3C	0.07	0.023	"
997	5/4A	0.16	0.040	"
998	5/4C	0.07	0.028	"
999	5/5B	0.16	0.040	"
1000	5/5C	0.07	0.028	"
1001	5/5D	0.11	0.044	"
1002	5/8A	0.19	0.048	"
1003	5/8B	0.14	0.035	"
1004	5/8C	0.07	0.018	"
1005	50/2A1	0.04	0.013	"
1006	50/2A2	1.35	0.338	"
1007	50/2B1	0.33	0.083	"
1008	50/2B2	2.04	0.510	"
1009	50/4A	0.23	0.058	"
1010	50/5B	0.93	0.233	"
1011	50/5C	0.17	0.043	"
1012	50/6A1	0.01	0.004	"
1013	50/6A2	0.38	0.095	"



1014	50/6C1	0.01	0.004	"
1015	50/6C2	0.33	0.083	"
1016	51/2A2	0.49	0.123	"
1017	51/2A3	0.30	0.075	"
1018	51/2B	0.38	0.095	"
1019	51/4A	0.04	0.013	"
1020	51/4B	0.04	0.013	"
1021	51/6A	0.01	0.004	"
1022	51/6B	0.42	0.105	"
1023	51/6C	0.43	0.108	"
1024	51/6D	0.75	0.188	"
1025	51/8A	0.25	0.063	"
1026	51/8B	0.26	0.065	"
1027	51/9A	0.49	0.123	"
1028	51/9C	0.17	0.043	"
1029	51/9D	0.15	0.038	"
1030	51/9E	0.51	0.128	"
1031	51/9F	0.38	0.095	"
1032	52/2B	0.22	0.055	"
1033	52/3A	1.77	0.443	"
1034	52/5A2	0.67	0.168	"
1035	52/6B	0.27	0.068	"
1036	52/6C	0.26	0.065	"
1037	52/6E	0.15	0.038	"
1038	52/6F	0.15	0.038	"
1039	52/6G	0.45	0.113	"
1040	52/7A1	0.04	0.016	"
1041	52/7A2	1.35	0.338	"
1042	53/2C	0.84	0.210	"
1043	53/3B	1.66	0.415	"
1044	55/5	0.53	0.133	"
1045	55/7	0.40	0.133	"
1046	55/9	0.48	0.160	"
1047	57/1	4.67	1.168	"
1049	57/3A	0.64	0.160	"

1050	57/3C	0.61	0.153	"
1051	58/1A1B	0.77	0.193	"
1053	58/3	1.10	0.275	"
1054	59/2B	0.38	0.095	"
1055	59/3A2	0.30	0.075	"
1056	59/3B	0.63	0.158	"
1057	59/4	3.48	0.870	"
1058	60/1A3	0.37	0.093	"
1059	60/3A	0.42	0.105	"
1060	61/1B	2.01	0.503	"
1061	61/2B	0.73	0.183	"
1062	61/2C	0.77	0.193	"
1063	61/4	0.77	0.193	"
1064	61/5	0.89	0.223	"
1065	61/7	0.48	0.120	"
1066	61/8	2.20	0.550	"
1067	62/1A1	0.56	0.140	"
1068	62/1B	0.89	0.223	"
1069	62/2C	0.49	0.123	"
1070	62/3	0.96	0.240	"
1071	63/1B	0.61	0.153	"
1072	63/2A	0.59	0.148	"
1075	63/3C	0.82	0.205	"
1077	63/3E3	0.33	0.083	"
1079	64/1B	2.97	0.743	"
1080	64/2A	1.47	0.368	"
1081	64/3B1	0.12	0.030	"
1082	64/3B3	1.24	0.310	"
1083	65/1	2.69	0.673	"
1085	65/2C	0.84	0.210	"
1086	65/2D	0.86	0.215	"
1088	65/4A	0.85	0.213	"
1089	65/4B	0.88	0.220	"
1090	65/4D1	0.15	0.038	"
1091	65/4D2	0.25	0.063	"

1092	66/1	4.24	1.060	"
1093	66/3A	0.63	0.158	"
1094	66/3B	1.96	0.490	"
1095	66/3C	1.51	0.378	"
1096	7/10A	0.05	0.020	"
1097	7/12B	0.21	0.053	"
1098	7/13A	0.14	0.035	"
1099	7/13B	0.10	0.025	"
1100	7/13C	0.20	0.050	"
1101	7/16B	0.27	0.068	"
1102	7/17	0.56	0.140	"
1103	7/1A	0.05	0.020	"
1104	7/1B	0.14	0.035	"
1105	7/1C	0.19	0.048	"
1106	7/2A	0.09	0.023	"
1107	7/2C	0.12	0.030	"
1108	7/3	0.22	0.055	"
1109	7/5B	0.11	0.028	"
1110	7/8	0.23	0.058	"
1111	73/2B1	0.37	0.093	"
1112	73/2D1	0.15	0.038	"
1113	73/4B2	0.21	0.053	"
1114	73/4F2	0.56	0.140	"
1115	74/1A	6.92	1.730	"
1116	74/1B	0.01	0.004	"
1117	75/1	1.65	0.413	"
1118	75/2A	1.25	0.313	"
1119	75/2B	0.63	0.158	"
1120	75/3C	1.07	0.268	"
1121	75/4	0.90	0.225	"
1122	75/5A	0.44	0.110	"
1123	76/3A	0.28	0.070	"
1125	76/5	0.46	0.115	"
1126	76/6	1.26	0.315	"
1127	76/7A	0.70	0.175	"



1128	76/7B	0.67	0.168	"
1129	77/1	1.24	0.310	"
1130	77/4	0.30	0.075	"
1131	78/1B	3.41	0.853	"
1132	79/2	1.77	0.443	"
1133	80/1A	1.66	0.415	"
1134	80/1D	0.53	0.133	"
1135	80/1E	0.42	0.105	"
1136	80/2B1	0.12	0.030	"
1137	80/2B2	0.11	0.028	"
1138	80/2B3	0.11	0.028	"
1139	80/2C	0.42	0.105	"
1140	80/3	4.48	1.120	"
1142	81/3B	0.82	0.205	"
1143	82/3	0.54	0.135	"
1144	82/5	0.47	0.118	"
1145	82/6	0.48	0.120	"
1146	82/8B	0.37	0.093	"
1147	83/1	1.83	0.458	"
1148	83/4	0.42	0.105	"
1149	83/5	0.31	0.078	"
1150	83/6	0.35	0.088	"
1151	83/7A	0.51	0.128	"
1152	84/1A	0.42	0.105	"
1153	84/1B	0.10	0.025	"
1154	84/1C	0.88	0.220	"
1155	84/1D	0.44	0.110	"
1156	84/2A	0.33	0.083	"
1157	84/2B	0.41	0.103	"
1158	84/3	1.28	0.320	"
1159	84/4A	1.56	0.390	"
1160	84/4B	0.19	0.048	"
1161	84/5A	1.36	0.340	"
1162	84/6A	0.52	0.130	"
1163	84/6C	0.17	0.043	"

1164	85/2A	0.16	0.040	"
1165	85/2B	1.05	0.263	"
1166	85/3A	0.37	0.093	"
1168	85/4A	0.43	0.108	"
1170	86/2	0.01	0.004	"
1171	86/3B1	0.02	0.008	"
1172	86/3B2	0.58	0.145	"
1173	86/3C1	0.02	0.008	"
1174	86/3C2	0.61	0.153	"
1175	86/4A1	0.04	0.013	"
1176	86/4A2	0.83	0.208	"
1177	86/4B1	0.02	0.008	"
1178	86/4B2	0.94	0.235	"
1179	86/6A	0.46	0.115	"
1180	86/7	1.03	0.258	"
1181	88/1A	1.26	0.315	"
1182	88/1B	0.63	0.158	"
1183	88/5	1.72	0.573	"
1184	89/2A	1.31	0.437	"
1185	89/2B	1.26	0.420	"
1186	89/3	0.61	0.203	"
1187	90/1A	0.74	0.247	"
1188	90/2	0.69	0.230	"
1189	90/3	1.45	0.483	"
1190	90/4	1.32	0.440	"
1191	91/1	1.75	0.438	"
1192	91/2A	0.33	0.083	"
1193	91/2B	0.35	0.088	"
1194	92/1	0.98	0.245	"
1195	92/3	0.62	0.155	"
1196	92/6	0.90	0.225	"
1197	93/1	1.47	0.368	"
1198	93/2	1.61	0.403	"
1199	93/3	1.40	0.350	"
1200	93/5	0.69	0.173	"



1201	94/1A	1.16	0.290	"
1202	94/1B	1.20	0.300	"
1203	94/2A	0.74	0.185	"
1204	94/2B	0.74	0.185	"
1205	94/3	1.03	0.258	"
1206	94/4	1.00	0.250	"
1207	94/5A	0.48	0.120	"
1208	94/5B	0.52	0.130	"
1209	95/1	0.74	0.185	"
1210	95/3	0.99	0.248	"
1211	95/4	0.52	0.173	"
1212	95/6	0.93	0.310	"
1213	96/3	0.91	0.228	"
1214	96/4	0.86	0.215	"
1215	96/5	2.73	0.683	"
1216	97/2	1.12	0.373	"
1217	97/3	1.07	0.357	"
1218	97/4	0.84	0.280	"
1219	97/5B	0.33	0.110	"
1220	98/1B	1.06	0.353	"
1221	98/3	0.69	0.230	"
1222	99/4	0.43	0.143	"
1223	103/3	1.95	0.488	"
1224	110/7	0.41	0.103	"
1225	126/1	0.98	0.245	"
1226	141/2C1 & 2C2	0.29	0.073	"
1227	2/2	1.00	0.250	"
1228	26/1	0.48	0.160	"
1229	27/5	0.42	0.105	"
1230	55/5	0.53	0.133	"
1231	99/4	0.43	0.143	"
<b>Total</b>		<b>510.25</b>	<b>137.411</b>	
<b>Total (Individual patta)</b>		<b>718.29</b>	<b>195.015</b>	
<b>Grand Total</b>		<b>794.62</b>	<b>214.98</b>	

**ABSTRACT**

<b>Sl. No.</b>	<b>Village Name</b>	<b>Extent in Acres</b>	<b>Extent in Standard Acres</b>	<b>Remarks</b>
1	Sengapadai	29.58	7.729	Joint Patta
2	Sengapadai	208.04	57.604	Individual patta
	<b>Sub Total</b>	<b>237.62</b>	<b>65.33</b>	
3	Pudukottai	9.21	2.563	Third party patta
4	Pudukottai	37.54	9.677	Joint Patta
5	Pudukottai	510.25	137.411	Individual patta
	<b>Sub Total</b>	<b>557.00</b>	<b>149.65</b>	
	<b>Grand Total</b>	<b>794.62</b>	<b>214.98</b>	

**ATULYA MISRA**  
**PRINCIPAL SECRETARY TO GOVERNMENT**

//TRUE COPY//

*13/6/2018*  
**SECTION OFFICER**

*13/6/18*

## ANNEXURE - II

**G.O.(Ms) No.215, Revenue & Disaster Management Department,**  
**dated 13.06.2018**

**Details of Retainable portion of land owned by**  
**Tvl. Adani Green Energy (Tamil Nadu) Limited**

Districts: Ramanathapuram

Taluk: Kamuthi

Villages:  
Sengapadai and  
Pudukottai

Sl. No.	SF No	Extent (ordy. Acres)	Extent in terms of (Std. acres)	REMARKS
<b>SENGAPADAI</b>				
1	103/3	1.95	0.975	Not applied
2	190/10	0.07	0.018	"
3	70/4A	0.82	0.273	"
4	130/3	0.05	0.020	"
5	162/8B	0.74	0.247	"
6	6/3	0.37	0.123	"
<b>Total</b>		<b>4.00</b>	<b>1.656</b>	
<b>PUDUKOTTAI</b>				
7	48/6A	0.14	0.070	Not applied
8	41/4	0.35	0.175	"
9	42/5	0.22	0.126	"
10	48/8C	0.21	0.053	"
11	41/6	0.15	0.038	"
12	42/15	0.14	0.035	"
13	73/1B	0.62	0.155	"
14	73/1C	0.65	0.163	"
15	47/3A	0.31	0.078	"
16	100/7	0.31	0.155	"
17	38/6A3	0.04	0.016	"
18	171/2	0.250	0.100	"
19	16/5	0.06	0.024	"



20	26/1	0.48	0.192	"
21	43/16B	0.14	0.080	"
22	48/6B	0.17	0.097	"
23	173/1C	0.86	0.215	"
24	48/8A	0.14	0.035	"
25	175/7A1	0.26	0.065	"
26	30/9	<i>0.28</i>	0.140	"
27	32/9	<i>0.40</i>	0.200	"
28	166/2	<i>0.30</i>	0.075	"
29	173/3A	2.03	0.508	"
30	165/3B	1.73	0.433	"
31	170/3B2	0.46	0.115	"
32	165/3C	1.59	0.398	"
33	31/18	0.32	0.183	"
34	31/19	0.04	0.023	"
35	31/8B	0.15	0.086	"
36	32/10B	0.05	0.025	"
37	32/10C	0.04	0.023	"
38	32/2A	0.40	0.229	"
39	32/4	0.47	0.269	"
40	48/2	0.10	0.057	"
41	41/2	0.22	0.126	"
42	42/3	0.28	0.160	"
43	42/4B	0.06	0.034	"
44	48/1	0.17	0.097	"
45	41/3B	0.10	0.057	"
46	31/4	0.19	0.095	"
47	32/5B	0.38	0.217	"
48	32/10A	0.05	0.025	"

49	31/5	0.14	0.080	"
50	31/12	0.30	0.075	"
51	31/13	0.28	0.070	"
52	31/15	0.30	0.075	"
53	61/7	0.48	0.120	"
54	75/3C	1.07	0.268	"
55	77/1	1.24	0.310	"
56	82/2	1.19	0.298	"
57	82/3	0.54	0.135	"
58	41/5B	0.10	0.057	"
59	31/1A1	0.12	0.069	"
60	31/16E	0.20	0.050	"
61	48/8B	0.09	0.023	"
62	166/4A	0.19	0.048	"
63	47/1A	0.12	0.030	"
64	47/3B	0.15	0.038	"
65	189/1B1	0.21	0.070	"
66	31/3A	0.15	0.086	"
67	31/9	0.10	0.057	"
68	43/10	0.26	0.149	"
69	43/16A	0.32	0.183	"
70	43/18	0.27	0.154	"
71	42/4A	0.10	0.050	"
72	173/2B	0.59	0.148	"
73	47/2A	0.16	0.040	"
74	30/8C	0.15	0.075	"
75	30/8A	0.06	0.034	"
76	30/6A	0.02	0.011	"
77	48/5	0.15	0.086	"

78	31/16A	0.05	0.013	"
79	77/3	0.41	0.103	"
80	47/9A	0.12	0.030	"
81	47/9B	0.12	0.030	"
82	48/9B	0.16	0.040	"
83	62/3	0.96	0.480	"
84	170/3C	0.33	0.132	"
85	111/7	0.11	0.028	"
<b>Total</b>		<b>26.62</b>	<b>9.183</b>	
<b>Total (Not applied)</b>		<b>30.62</b>	<b>10.838</b>	
<b><u>PUDUKOTTAI</u></b>				
86	36/1A	0.30	0.075	Land sold by the company
87	36/1B	0.21	0.053	"
88	36/1C	0.25	0.063	"
89	36/1D	0.14	0.035	"
90	36/1E	0.19	0.048	"
91	36/1F	0.94	0.235	"
92	36/2A	0.06	0.015	"
93	36/2C	0.16	0.040	"
<b>Total (Sold land)</b>		<b>2.25</b>	<b>0.563</b>	
<b><u>SENGAPADAI</u></b>				
94	112/2B	1.20	0.300	Third party patta
95	118/1A	0.33	0.083	"
96	140/2C	0.37	0.093	"
97	140/5C	0.46	0.115	"
98	91/6	0.73	0.183	"
99	65/4C	0.22	0.055	"
100	60/3C2	0.22	0.055	"



101	49/4	0.15	0.050	"
<b>Total</b>		<b>3.68</b>	<b>0.933</b>	
<b>PUDUKOTTAI</b>				
102	123/7	0.06	0.015	Third party patta
103	123/5	1.40	0.350	"
104	151/4	0.56	0.140	"
105	159/3A	0.23	0.058	"
106	159/9B	0.05	0.013	"
107	159/3C	0.13	0.033	"
108	79/3A	0.47	0.118	"
109	86/5	0.56	0.140	"
110	88/3	0.54	0.180	"
111	166/6C	0.25	0.063	"
112	145/5B	0.21	0.053	"
113	77/2A	1.82	0.455	"
114	77/2B	0.70	0.175	"
115	100/1	0.49	0.123	"
116	99/3	0.70	0.233	"
117	7/14	0.40	0.100	"
118	175/6A	0.30	0.075	"
119	163/2B	0.36	0.090	"
120	38/9	0.44	0.251	"
<b>Total</b>		<b>9.67</b>	<b>2.662</b>	
<b>Total (Third party patta)</b>		<b>13.35</b>	<b>3.595</b>	
<b>Grand Total</b>		<b>46.22</b>	<b>14.996</b>	

**ABSTRACT**

Sl. No.	Village Name	Extent in Acres	Extent in Standard Acres	Remarks
1	Sengapadai	4.00	1.656	Not applied
2	Sengapadai	3.68	0.933	Third Party patta
	<b>Sub Total</b>	<b>7.68</b>	<b>2.589</b>	
3	Pudukottai	26.62	9.183	Not applied
4	Pudukottai	2.25	0.563	Sold out
5	Pudukottai	9.67	2.662	Third Party patta
	<b>Sub Total</b>	<b>38.54</b>	<b>12.408</b>	
	<b>Grand Total</b>	<b>46.22</b>	<b>14.997</b>	

**ATULYA MISRA**  
**PRINCIPAL SECRETARY TO GOVERNMENT**

//TRUE COPY//

*[Signature]* 13/6/2018  
**SECTION OFFICER**

*[Signature]*  
 13/6/18