

[TO BE PUBLISHED IN THE GAZETTE OF INDIA, EXTRAORDINARY, PART-II
SECTION-3, SUB-SECTION (ii)]

Government of India
Ministry of Commerce and Industry
(Department of Commerce)

New Delhi, dated the 10th August, 2007

NOTIFICATION

S. O. 1378 (E). - Whereas M/s. Suzlon Infrastructure Limited has proposed under section 3 of the Special Economic Zones Act, 2005 (28 of 2005), (hereinafter referred to as the Act) to set up a sector specific Special Economic Zone for Hi-tech engineering sector at Karumatampatti and Kittampalayam Villages, Palladam Taluk, Coimbatore District in the State of Tamil Nadu;

And whereas, the Central Government is satisfied that requirements under sub-section (8) of section 3 of the said Act, and other related requirements are fulfilled and it has granted letter of approval under sub-section (10) of section 3 of the Act for development, operation and maintainance of the sector specific Special Economic Zone for Hi-tech engineering sector at Karumatampatti and Kittampalayam Villages, Palladam Taluk, Coimbatore District in the State of Tamil Nadu on 25th October, 2006;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 4 of the Act and in pursuance of Rule 8 of the Special Economic Zones Rules, 2006, the Central Government hereby notifies the following area at Karumatampatti and Kittampalayam Villages, Palladam Taluk, Coimbatore District in the State of Tamil Nadu, comprising of the Survey numbers and the area given in the Table below, as a Special Economic Zone, namely: -

TABLE

Sl.No.	Name of Village	Survey No.	Sub.division	In Hectares
1	Kittampalayam	104	1A(P)	0.50.4
2		104	2	1.00.9
3		97	3	0.34.5
4		100	2(P)	1.09.5

5		100	2(P)	1.42.3
6		89	B	0.0.16
7		90	B	0.1.09
8		91	B	1.89.4
9		92A	1A	1.0.00
10		92A	2B	0.66.0
11		92A	3	0.00.8
12		93	1	3.25.5
13		94	2B	0.16.1
14		94	3	1.47.0
15		94	4	0.16.5
16		95	1A	1.90.0
17		95	1B(P)	0.92.0
18		95	2(P)	0.04.6
19		104	2(P)	1.01.0
20		104	1A	0.50.5
21		104	2(P)	1.97.5
22		97	1	2.61.5
23		94	1A	0.65.1
24		94	1B(P)	0.36.43
25		96	1(P)	1.80.75
26		92	A1B(P)	0.25.10
27		92	A2A(P)	0.14.97
28		93	2(P)	0.34.81
29		94	2A(P)	0.03.23
30		96	2(P)	0.52.63
31		101	part	0.65.18
32		103	part	0.36.03
33		105	2	1.57.89
34		94	1B(P)	0.36.43
35		96	1(P)	1.80.75
36		92	A1B(P)	0.25.10
37		92	A2A(P)	0.14.97
38		93	2(P)	0.34.81
39		94	2A(P)	0.03.23
40		96	2(P)	0.52.63
41		101	part	0.65.18
42		103	part	0.36.03
43		105	2	1.57.89
44		100	1	0.42.1
45		95	1B(P)	1.06.4
46		95	2	0.21.8
47		97	2	0.35.6
48	Karumathampatti	880	1	0.75.5
49		880	2	0.70.0
50		878	1H	1.29.9
51		878	2A	2.02.4
52		878	2C	1.27.5

53		877	1B	2.17.4
54		876	2B	1.54.5
55		876	1B	0.03.5
56		881	2	0.44.0
57		882	1(P)	0.73.0
58		882	2(P)	0.03.0
59		873	2A	0.67.6
60		873	2C	0.67.2
61		873	1	0.87.4
62		878	1G(P)	0.85.2
63		881	1(P)	0.88.2
64		878	2B	1.23.5
65		878	1I	1.21.4
66		877	2A(P)	0.92.0
67		904	1	1.27.1
68		891	1	1.52.2
69		888	2(P)	0.00.4
70		888	3(P)	0.01.6
71		888	5(P)	0.08.6
72		888	6	0.41.7
73		888	7	0.04.9
74		889	4(P)	1.20.6
75		886	3(P)	0.46.4
76		887	Part	1.35.0
77		890	2(P)	0.38.3
78		883	1(P)	0.51.4
79		881	3(P)	0.16.1
80		881	4	0.72.0
81		877	1A	2.23.4
82		784	1(P)	1.20.6
83		784	2(P)	0.01.2
84		784	3(P)	1.02.4
85		874	1	0.65.2
86		874	2	0.67.6
87		874	3	0.63.2
88		874	4	0.57.9
89		875	p	2.30.0
90		879		1.37.2
91		884	Part	2.05.6
92		885	2(P)	2.22.6
93		876	1A	1.47.0
94		876	1B(P)	0.03.4
95		876	2A	0.06.9
96		882	1(P)	1.31.1
97		882	2(P)	0.79.3
98		883	2	0.34.0
99		873	1	0.87.4
100		877	2B	1.85.0

101		881	1(P)	0.15.3
102		881	3	0.72.8
103		784	4(P)	0.81.0
104		878	1F	0.76.1
105		878	1G(P)	0.04.8
106		877	2A(P)	0.91.9
107		881	1	0.03.4
108		882	2	0.01.1
109		883	3(P)	0.03.6
110		888	4	0.14.6
111		888	5(P)	0.06.5
112		889	1	0.34.0
113		889	2(P)	0.07.5
114		889	3	0.16.2
115		890	3E	0.21.9
116		780	1	1.27.5
117		780	2	0.61.1
118		780	3	0.58.3
119		875	(P)	0.34.2
120		874	1,4	1.03.8
121		872	1,2,3	1.08.9
122		875	(P)	0.02.2
123		871	2	0.02.8
124		871	3	1.34.4
125		872	2	1.09.1
126		881	2(P)	0.44.1
127		779	1	0.35.6
128		782		1.93.5
129		784	1(P)	0.21.8
130		784	2(P)	0.03.4
131		784	4(P)	1.63.6
132		886	3A(P)	0.24.7
133		886	3B(P)	0.17.0
134		886	3C(P)	0.17.8
135		883	1A(P)	0.06.8
136		883	1B	0.21.9
137		887	part	1.26.1
138		890	2(P)	0.35.8
139		883	1D	0.41.3
			TOTAL	104.60.4

(F.2/250/2006-SEZ)

Anil Mukim,
Joint Secretary to the Government of India.