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PART-II SECTION-3, SUB-SECTION (ii)]

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

New Delhi, dated the, 23rd November , 2007

NOTIFICATION

S.O. 1981(E).- Whereas M/s. New Chennai Township Pvt. Limited, has proposed under section 3 of the Special Economic Zones Act, 2005 (28 of 2005), (hereinafter referred to as the said Act), to set up a sector specific Special Economic Zone for Multi services at Seekinakuppam (Paramankeni and Vellur villages), Cheyyur Taluk, Kancheepuram 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 said Act for development and operation of the sector specific Special Economic Zone for Multi services at the said area of Seekinakuppam (Paramankeni and Vellur villages) on 23rd May, 2007;

Now, therefore, in exercise of the powers conferred by sub-section (1) of section 4 of the Special Economic Zones Act, 2005 and in pursuance of rule 8 of the Special Economic Zones Rules, 2006, the Central Government hereby notifies the following area at Seekinakuppam (Paramankeni and Vellur villages), Cheyyur Taluk, Kancheepuram 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 Number	Area (in hectares)
1	Paramankeni	6/2	0.615
2		6/3	0.11
3		6/3	0.11
4		17/1	0.31
5		18/1	1.215
6		19/1	0.96
7		19/2	1.565

8		19/4	0.09
9		20	2.775
10		21/2A	1.295
11		21/2B	0.045
12		23/2	0.88
13		23/3	3.035
14		23/4	0.25
15		23/5	0.445
16		24/1	0.69
17		24/2	0.83
18		24/3	1.05
19		24/4	0.66
20		25/1A	0.615
21		25/1B	0.505
22		25/1C	0.105
23		25/2	0.25
24		25/3	0.835
25		26/1	0.23
26		26/2	0.445
27		26/3	0.27
28		26/4A	0.085
29		26/4B	0.35
30		26/5	1.055
31		28/4A	0.73
32		28/4B	1.86
33		29/3	1.2
34		30/1A	0.83
35		30/1B	0.105
36		30/2	0.26
37		30/3	0.27
38		30/4	0.7
39		31/6	0.16
40		31/7	0.495
41		33/2B	0.03
42		33/2C	0.065
43		33/2D	0.65
44		33/2E	0.57
45		33/3	0.745
46		34/1	1.565
47		34/2	0.955
48		35/1	0.105
49		35/1	0.095
50		35/2	0.165
51		35/3	0.165
52		35/4	0.56

53		35/5	1.2
54		36/1	0.42
55		36/2A	0.21
56		36/2B	0.57
57		36/2C	0.35
58		36/3A	0.165
59		36/3B	0.45
60		37/1	1.13
61		37/2	1.43
62		37/3	0.415
63		38/1A	0.12
64		38/1B	0.105
65		38/2A	0.265
66		38/2B	0.105
67		38/2C	0.08
68		38/3	0.68
69		38/4	0.68
70		38/4	0.2
71		38/5A	0.06
72		38/5B	0.06
73		38/5C	0.08
74		38/5D	0.275
75		38/5F	0.27
76		38/5F	0.15
77		39/1	0.74
78		39/2	0.645
79		39/3A	0.08
80		39/3B	0.12
81		39/3C	0.275
82		39/4	0.21
83		39/5	0.31
84		39/6	0.925
85		39/7	0.51
86		40/1	0.595
87		40/2A	0.445
88		40/2B	0.44
89		40/2C	0.44
90		41/1	0.37
91		41/2	0.74
92		41/3A	0.36
93		41/3B	0.05
94		41/4	0.39
95		41/5A	0.145
96		41/5B	0.47
97		41/6A	0.72
98		41/6B	0.02
99		42/1	1.2

100		42/2A	0.255
101		42/2B	0.175
102		42/2C	0.25
103		42/3A	0.175
104		42/3B	0.215
105		42/4	0.24
106		42/4	0.355
107		42/4part	0.06
108		42/5A	1.045
109		42/5B	0.08
110		42/5C	0.16
111		42/6	0.04
112		42/6	0.08
113		43/1	1.81
114		43/2	1
115		43/3	0.195
116		44/1	0.505
117		44/2	1.145
118		47/1	1.705
119		47/2	0.26
120		47/3	1.525
121		47/4	0.245
122		48/1	0.41
123		48/2	0.93
124		48/3A	0.79
125		48/3B	0.795
126		48/4	0.37
127		48/5	0.645
128		48/6	0.82
129		48/7	0.445
130		49/1	0.66
131		49/10	0.21
132		49/11	0.61
133		49/12	0.255
134		49/2	0.195
135		49/3	0.195
136		49/4	0.175
137		49/5	0.36
138		49/6	0.29
139		49/7	0.425
140		49/8	0.665

141		49/9	0.325
142		50/1	1.01
143		51/1	0.68
144		51/2	0.65
145		51/3	1.11
146		51/5	0.46
147		52/1	1.605
148		52/10	0.255
149		52/11	0.03
150		52/12	0.325
151		52/2	0.85
152		52/3	0.295
153		52/4	0.16
154		52/5	0.225
155		52/6	0.29
156		52/7	0.445
157		52/9	0.36
158		53/10	0.485
159		53/11	0.1
160		53/12	0.36
161		53/1A	0.31
162		53/1B	0.315
163		53/2	0.64
164		53/3	0.295
165		53/4	0.305
166		53/5	0.455
167		53/6	0.695
168		53/7	0.165
169		53/8	0.38
170		53/9	0.11
171		54/1	0.43
172		54/2	0.315
173		54/3	0.415
174		54/4A	0.19
175		54/4B	0.185
176		58/1	0.23
177		58/2	0.355
178		58/2	0.175
179		58/3	0.57
180		58/4	0.15
181		58/5	0.33
182		59/1	0.635
183		59/2A	1.015
184		59/2B	0.545
185		59/3	1.13
186		59/4	0.2
187		59/4	0.48

188		59/5	0.69
189		60/1A	0.76
190		60/1B	0.45
191		61/2	0.69
192		63/2	0.44
193		63/3	0.165
194		63/4	0.33
195		69/1	0.175
196		69/2	0.295
197		69/4	0.995
198		70/1	0.49
199		70/2	0.925
200		70/4	1.495
201		71/1	0.67
202		71/2A	0.28
203		71/2B	0.225
204		71/2C	0.125
205		71/2D	0.165
206		74/1	0.95
207		75/1	0.02
208		75/3	1.5
209		75/3	0.55
210		75/4	0.455
211	Vellur	97/4	1.01
212		101/1	0.74
213		101/4	0.1
214		101/5	0.17
215		102/1A	0.52
216		102/1B	0.435
217		103/1	0.38
218		103/1	0.76
219		103/1	0.305
220		103/3	0.49
221		103/4	0.12
222		104/3	0.26
223		104/4	0.16
224		105/3	0.93
225		107/1	0.175
226		107/3A	1.335
227		107/3B	0.8
228		107/3B	0.04
229		107/5	0.325
230		108/1	0.945
231		109/1B	0.22
232		109/1C	0.215
233		109/3A	0.04
234		109/3B	0.34
235		109/3C	0.01

236		109/3C	0.03
237		109/3D	0.11
238		109/4	0.125
239		109/5	0.105
240		109/6	0.33
241		110/2	0.72
242		110/2	0.72
243		110/3	0.44
244		110/4	0.06
245		110/4	0.125
246		110/5	0.08
		TOTAL	121.94

(F.2/405/2006-SEZ)

Anil Mukim,
Joint Secretary to the Government of India.