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

New Delhi, the 23rd April, 2009.

NOTIFICATION

S.O. 1034(E).- Whereas M/s. Maharashtra Industrial Development Corporation in the State of Maharashtra, 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 pharmaceuticals sector at Lote Parashuram, District Ratnagiri in the State of Maharashtra;

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, operation and maintenance of the sector specific Special Economic Zone for pharmaceuticals Special Economic Zone at Lote Parashuram, District Ratnagiri in the State of Maharashtra on the 25th October, 2006;

And whereas Central Government approved the reduction in area from 200 hectares to 141.69.20 hectares and conveyed such approval on 30th January, 2008;

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 Lote Parashuram, District Ratnagiri in the State of Maharashtra, comprising of the survey numbers/gut numbers and the area given below in the Table, as a Special Economic Zone, namely:-

Table

S. No.	Name of the Village	Survey No. / Gut No.	Hissa No.	Area (in hectares)
(1)	(2)	(3)	(4)	(5)
1	Dabhil	331		0.95.0
2		332		0.33.0
3		333		0.33.0
4		334		0.21.0

5		335 A		0.72.12
6		335 B		0.12.88
7		336		2.15.8
8		344		0.32.0
9		345		0.72.0
10		346		0.22.0
11		348		1.71.0
12		349		0.06.1
13		350		0.10.4
14		351		1.31.1
15		352		0.25.0
16		353		2.48.0
17		354		0.52.0
18		355		0.20.2
19		356		0.20.2
20		357		0.04.1
21		358		0.21.0
22		359		0.21.0
23		360		0.44.0
24		361		0.06.3
25		362		0.01.0
26		363	A	0.04.1
27		363	B	0.61.5
28		364		0.24.3
29		365		0.14.9
30		366	A	0.10.0
31		366	B	0.04.0
32		367		0.15.1
33		368		0.13.9
34		369		0.17.4
35		370		0.12.4
36		371		0.26.6
37		372		0.24.8
38		373		0.74.0
39		374	A	0.14.7
40		374	B	0.01.0
41		375		0.16.0
42		376		0.09.0
43		377		0.47.0
44		378		1.91.0
45		379		1.87.0
46		380		0.17.0

47		381		1.94.0
48		382		0.08.0
49		383		0.09.0
50		384		1.35.8
51		385		1.24.0
52		386		0.47.0
53		387		0.15.2
54		388		0.01.5
55		389		0.21.0
56		390	A/1	1.01.0
57		390	A/2	0.20.0
58		390	B	0.07.3
59		391		0.45.0
60		392		5.13.0
61	Satvin	54	4/12	0.15.0
62			16	0.33.0
63		55	10+13	0.54.0
64			11	0.62.0
65			13	0.24.0
66			14	0.16.0
67			15	0.27.0
68			16	0.32.0
69			17	0.28.0
70			18	0.22.0
71			21	0.43.0
72			25	0.67.0
73			26	0.20.0
74			27	0.34.0
75			28	0.39.0
76			29	0.24.0
77			30	0.16.0
78			31	0.67.0
79			32	0.19.0
80			33	0.07.0
81			34	0.42.0
82			35	0.11.0
83			36	0.17.0
84		56	1	0.77.0
85			2	0.27.0
86			3	0.49.0
87			4	0.40.0

88			5	0.97.0
89			6	0.39.0
90			7	0.04.0
91		57	1+2+3+10A	0.17.7
92			1+2+3+10B	0.07.6
93			1+2+3+10C	0.13.4
94			1+2+3+10D	0.33.1
95			4+12+21A	0.07.3
96			4+12+21B	0.09.7
97			4+12+21C	0.07.3
98			5to8+13to20+22+23/1	0.03.5
99			5to8+13to20+22+23/2	0.05.3
100			5to8+13to20+22+23/3	0.05.1
101			5to8+13to20+22+23/4	0.06.9
102			5to8+13to20+22+23/5	0.05.1
103			5to8+13to20+22+23/6	0.03.5
104			5to8+13to20+22+23/7	0.08.9
105			5to8+13to20+22+23/8	0.06.9
106			5to8+13to20+22+23/9	0.04.8
107			5to8+13to20+22+23/10	0.07.0
108			5to8+13to20+22+23/11	0.02.0
109			5to8+13to20+22+23/12	0.01.0
110			5to8+13to20+22+23/13	0.01.0
111			5to8+13to20+22+23/14	0.01.2
112			9+11A	0.09.4
113			9+11B	0.08.3
114		58	1/1	0.18.3
115			½	0.14.2

116			1/3	0.13.9
117			¼	0.14.9
118			1/5	0.03.3
119			1/6	0.09.6
120			1/7	0.06.3
121			1/8	0.16.1
122			1/9	0.08.1
123			2A	0.05.0
124			2B	0.03.3
125		58	2C	0.10.7
126			2D	0.11.9
127			3	0.12.1
128		59	3B	0.19.0
129			3C	0.12.0
130			6	0.09.0
131			9	0.03.0
132			10	0.40.0
133			11	0.52.0
134			12	0.27.0
135			13	0.67.0
136			14	0.12.0
137			17	0.18.0
138			18	0.22.0
139			19+20	0.12.0
140			21	0.04.0
141			22	0.03.0
142			26	0.21.0
143		90	2	0.31.0
144			4	0.10.0
145			5	0.32.0
146			6	1.81.0
147			7	0.01.0
148			8	1.79.0
149			9	1.50.0
150	Asagani Mohalla	42		0.23.0
151		43		0.07.0
152		44		0.23.0
153		45		1.71.0
154		46		0.12.0
155		47		0.12.0
156		48		0.05.0

157		49		0.36.0
158		50		0.38.0
159		51		0.23.0
160	Asagani	135		0.56.0
161		136		0.85.0
162		137		0.77.0
163		138		0.71.0
164		139		0.74.0
165		140		0.76.0
166		141		0.39.0
167		142		0.55.0
168		143		0.88.0
169		144		1.74.0
170		145		1.74.0
171		146		0.93.0
172		147		3.70.0
173		148	A	0.61.0
174		148	B	0.55.0
175		149		0.56.0
176		150	A	1.66.0
177		150	B	0.45.0
178		151		0.52.0
179		152		0.75.0
180		153		1.99.0
181		154		0.40.0
182		155		1.70.0
183		156		0.80.0
184		157		0.16.0
185		158		0.14.0
186		159		0.27.0
187		160		0.33.0
188		161		0.20.0
189		162		1.93.0
190		163		0.61.0
191		164		0.14.0
192		165		0.14.0
193		166		0.96.0
194		167		0.17.0
195		168		0.26.0
196		172		1.25.0
197		174		1.24.0
198		175		0.25.0

199		176		0.29.0
200		177		0.22.0
201		178		0.24.0
202		179		0.32.0
203		180		0.38.0
204		181		0.03.0
205		182		0.28.0
206		183		0.09.0
207		184		0.81.0
208		185		0.12.0
209		186		0.32.0
210		187		1.93.0
211		188		0.28.0
212		189		0.17.0
213		190		0.19.0
214		191		0.46.0
215		192		0.06.0
216		193		0.03.0
217		194		0.94.0
218		195		0.18.0
219		196	A	1.39.0
220		196	B	0.08.1
221		197		2.95.1
222		198		0.15.3
223		199		0.28.0
224		200		0.26.0
225		201		0.10.0
226		202		0.93.0
227		203		0.28.0
228		204		0.54.0
229		205		3.24.0
230		206		1.03.0
231		207		5.25.0
232		169		0.39.0
233		170		0.69.0
234		171		0.12.0
235		211		0.09.0
236		212		0.42.3
237		213	A	0.85.0
238		213	B	0.78.0
239		214		0.13.0
240		215		0.12.0

241		216			0.15.0
242		217			0.13.0
243		218			0.12.0
244		219			0.11.0
245		220			0.11.0
246		208			1.59.0
247		209			0.25.0
248		210			0.08.0
249		221			0.08.0
250		222			0.02.0
251		223			0.10.7
252		224			0.69.0
253		225			0.37.7
254		226			7.33.0
255		227			1.48.0
256		228			0.90.0
257		229			0.37.0
258		230			0.96.0
259		231			0.29.0
260		232			0.46.0
				Total:	141.69.20

(F. 2/477/2006-SEZ)

Anil Mukim,
Joint Secretary to the Government of India.