

[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, 27<sup>th</sup> February, 2009

### NOTIFICATION

**S. O. 576(E).** – Whereas, M/s. Vedanta Aluminium Limited, a fully Private Organization in the State of Orissa, 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 Manufacture and Export of Aluminium along with 1215 MW Captive Power Plant at Bhurkamunda, Brundamal and Kurebaga Villages, Tehsil and District – Jharsuguda, in the State of Orissa;

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 Manufacture and Export of Aluminium along with 1215 MW Captive Power Plant at Bhurkamunda, Brundamal and Kurebaga Villages, Tehsil and District – Jharsuguda, in the State of Orissa on the day of 23<sup>rd</sup> May, 2008;

And whereas the Central Government has granted the approval for the change of the location of the SEZ from “Village Bhurkamunda and Bhagipalli, Tehsil and District – Jharsuguda, Orissa” to “Bhurkamunda, Brundamal and Kurebaga Villages, Tehsil and District – Jharsuguda, Orissa on 8<sup>th</sup> April, 2008 to set up a sector specific Special Economic Zone for Manufacture and Export of Aluminium along with 1215 MW Captive Power Plant;

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 Bhurkamunda, Brundamal and Kurebaga Villages, Tehsil and District – Jharsuguda, in the State of Orissa, 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	Khata No.	Plot No.	Area (in hectares)
(1)	(2)	(3)	(4)	(5)
1	BRUNDAMAL	15	1507	0.55
2			1556	1.95
3		22	1483	0.21
4		39	1450	3.22
5			1487	0.66
6		40	1451	1.42
7			1489	0.53
8		45	1500	0.35
9			1506	0.17
10			1509	1.9
11			1512	0.51
12			1523	1.53
13			1540	1.06
14			1542	0.28
15			1552	0.34
16			1554	0.17
17			1555	1.9
18			1571	0.46
19			1573	0.55
20			1562/1644	0.12
21			1538/1659	0.36
22			1512/1769	0.14
23		46	1470	0.16
24			1479	0.15
25		48	1563	0.71
26			1540/1642	0.41
27			1562/1643	0.81
28		51	1522	0.2
29		59	1535	0.21
30		70	1527	0.36
31		78	1387	0.65
32			1395	1.26
33			1406	0.05
34			1417/1595	0.31
35		80	1516	0.12
36			1520	0.02
37			1528	0.18
38			1550	1.37

39			1557	2.08
40			1572	0.21
41			1575	0.28
42			1571/1622	0.28
43			1573/1623	0.09
44		89	1525	0.14
45			1539	0.52
46			1525/1773	0.03
47		102	1469	0.07
48		116	1558	1.74
49		122	1453	0.3
50		129	1385	0.52
51		131	1466	0.05
52		145	1488	1.31
53			1513	0.38
54			1553	0.05
55		148	1548	0.49
56		149	1391	1.34
57			1547	6.98
58			1549	2.29
59			1559	0.36
60		166	1386	1
61			1514	0.42
62		168	1519	0.01
63		180	1459	0.7
64		183	1394	0.11
65			1395/1649	0.22
66		198	1390	0.09
67			1461	0.19
68			1467	0.06
69			1468	0.96
70			1471	0.18
71			1472	0.14
72			1473	0.09
73			1474	0.6
74			1475	0.04
75			1476	0.07
76			1477	0.06
77			1478	0.23
78			1484	0.11
79			1493	0.5
80			1494	0.03
81			1495	0.32
82			1496	0.13
83			1497	2.81
84			1499	1.3

85			1503	0.61
86			1508	0.63
87			1510	1.83
88			1511	0.15
89			1566	0.05
90			1568	0.09
91			1570	2.46
92		218	1515	0.18
93			1551	0.55
94			1565	1.77
95			1567	0.19
96			1569	0.03
97		219	1518	0.8
98			1518/1646	0.76
99			1562	0.71
100			1564	0.01
101			1518/1647	0.36
102		221	1560	0.37
103		224	1546/1774	0.12
104			1541	0.11
105			1521	0.35
106		212/13	1455	0.17
107		212/21	1388/1802	0.2
108		212/22	1388	0.2
109		212/23	1388/1808	0.2
110		212/24	1388/1809	0.2
111		212/25	1388/1803	0.2
112		212/26	1388/1805	0.2
113		212/27	1388/1801	0.2
114		212/28	1388/1804	0.2
115		212/29	1388/1806	0.2
116		212/30	1388/1807	0.16
117		212/31	1388/1800	0.14
118			1571/1814	0.12
119		212/33	1571/1806	0.2
120		212/34	1571/1807	0.23
121		212/37	1571/1815	0.2
122		212/39	1544	0.25
123		212/41	1484/1819	0.4
124		212/46	1518/1645	1.54
125		212/50	1510/1825	0.16
126			1510/1826	0.14
127			1510/1827	0.14
128			1510/1828	0.26
129			1566/1833	0.01
130			1570/1829	0.07

131			1570/1830	0.24
132			1570/1831	0.18
133			1570/1832	0.16
134		212/67	1623/1852	0.22
135			1520/1851	0.23
136		212/74	1488/1855	0.32
137		212/82	1482/1858	0.22
138			1491/1859	0.07
139			1693/1860	0.2
140			1693/1861	0.19
141		212/83	1540/1775	0.3
142		212/87	1524	0.03
143			1773/1827	0.04
144		212/95	1510/1874	0.11
145		212/110	1509/1886	0.36
146			1460/1887	0.32
147			1461/1888	0.06
148			1478/1889	0.1
149		212/120	1519/1895	0.11
150		212/131	1510/1908	0.31
151			1508/1907	0.1
152		212/132	1510/1771	0.25
153			1510/1909	0.28
154		212/133	1526/1910	0.15
155		212/184	1520/1956	0.26
156			1519/1960	0.12
157		212/186	1520/1955	0.01
158			1519/1959	0.06
159		212/189	1526/1962	0.14
160		212/201	1523/1703	0.28
161			1523/1973	0.47
162			1561	0.5
163			1562/1644	1.06
164		212/202	1540/1977	0.05
165			1538/1976	0.23
166		212/233	1510/2004	0.22
167		212/239	1453/2013	0.26
168		212/248	1488/2022	0.08
169			1488/2023	0.03
170		212/264	1547/2033	0.2
171		212/286	1392/2058	0.38
172		212/289	1526/2061	0.09
173		212/306	1460/2077	0.18
174			1461/2078	0.03
175		212/307	1392/2079	0.47
176		212/312	1389	0.39

177			1574	0.18
178		212/314	1486/2084	0.26
179			1490/2085	0.04
180		212/320	1392	0.11
181			1543	0.48
182		212/322	1526	0.37
183			1546	0.63
184			1388/1779	0.29
185		212/324	1523/2090	0.2
186		212/325	1523/2091	0.2
187		212/326	1482	0.21
188			1491	0.05
189			1485/1693	0.49
190		212/327	1485	0.72
191		212/333	1464	0.41
192		212/334	1504	2.26
193		212/338	1478/2101	0.23
194		212/339	1393	0.24
195		212/345	1486/2110	0.14
196			1490/2111	0.04
197		212/346	1486	0.4
198			1490	0.04
199		212/347	1518/2112	0.17
200		212/348	1562/2113	0.06
201		212/349	1562/2114	0.5
202			1562/2115	0.06
203		212/350	1562/2116	0
204			1564/2117	0.03
205		212/351	1562/2118	0.12
206			1564/2119	0.02
207	BHURKAMUNDA	105/77	3	0.93
208		105/73	9/1757	0.81
209		105/74	9/1726	0.81
210		105/75	9/1727	0.81
211		105/76	9	0.89
212		105/71	17/1733	1.07
213		105/72	17/1710	1.17
214		105/70	25/1711	0.81
215		105/47	27/1712	0.81
216		105/68	27/1756	0.81
217		105/59	27/1750	0.81
218		105/61	33/1713	0.81
219		105/65	33/1734	0.08
220		105/78	27/1761	0.49
221	BRUNDAMAL	228	1399	0.24
222			1405	0.35

223			1405/1662	0.15
224			1397	0.09
225			1401	0.13
226			1407	0.28
227			1408	0.17
228			1417(P)	0.14
229			1452	0.14
230			1454	0.16
231			1456	0.58
232			1458	1.91
233			1501	0.12
234			1502	0.04
235			1505	0.1
236			1517	0.21
237			1480	0.14
238			1492	1.03
239			1465	0.26
240			1481	0.29
241			1545	0.28
242	BURKHAMUNDA	2	170	0.07
243			1/1100	0.6
244			6/1101	0.33
245			16/1102	0.12
246			19/1103	0.32
247			23/1104	0.7
248		35	10	1.11
249		40	12	0.98
250			13	0.69
251		48	2	1.42
252			5	0.28
253		82	18	1.28
254		90	15	1.06
255			28	0.64
256			29	0.47
257			30	1.48
258			31	0.3
259			34	0.22
260		99	8	1.42
261		106	1	0.61
262			6	0.34
263			16	0.11
264			19	0.6
265			21	0.06
266			23	0.8
267			172	0.23
268		107	7	0.32

269			11	1.28
270			24	1.43
271		105/1	27/1171	0.81
272		105/2	27/1172	0.81
273		90	26	0.05
274		110	17	0.04
275			25	0.13
276			27	0.08
277			33	0.66
278	KUREBAGA	66	35	0.53
279			36	0.43
280			36/1046	0.06
281			33/1045	0.09
282	KUREBAGA	9	42/1035	2.13
283		14	263	2.04
284		17	29	1.05
285		20	336/1033	0.38
286		37	32	1.11
287		44	33	0.21
288		48	43	0.49
289			43/1081	0.08
290			43/1057	0.08
291		49	28	0.59
292			31	1.55
293			31/1077	0.09
294			31/1078	0.31
295		54	262	2.23
296			336/1034	3.21
297			41/1037	0.3
298			37/1038	0.38
299			41	0.47
300			262/1031	0.28
301		59	42	2
302			42/1058	0.21
303			42/1059	0.1
304		62	31/1026	1.23
305			31/1075	0.86
306			31/1076	0.11
307		63	34	2.2
308			37	1.02
309			38	0.24
310			39	0.58
311			40	0.88
312			41/1036	1.25
313			38/1047	0.3
314			34/1079	0.2



315			34/1080	0.6
316			336/1032	0.35
317		61/3	30/1108	0.28
318		61/5	27/1025	0.23
319			30/1103	0.24
320		61/6	30	0.46
321		61/7	30/1104	0.61
322		61/8	30/1105	0.48
323		61/9	30/1106	0.48
324		61/10	30/1107	0.13
325		61/35	41/1134	0.53
326			1031/1146	0.28
327		61/37	41/1147	0.56
328			103/1157	0.28
			<b>Total</b>	<b>166.91</b>

(F.2/127/2006-EPZ)

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