

The Odisha Gazette

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No. 477 CUTTACK, TUESDAY, MARCH 12, 2019/FALGUNA 21, 1940

DEPARTMENT OF STEEL & MINES

NOTIFICATION

The 8th March, 2019

Sub: Allotment of taken over leases to O.M.C. Ltd. for exploration under rule 67 of MCR, 2016.

No.1754-IV(Misc)SM-46/2019/SM.— Whereas Odisha Mining Corporation Ltd. (State PSU) has proposed to undertake prospecting operations during 2018-19 in the following identified Blocks as reported vide its letter No.10405/OMC/2018, dated the 4th July,2018.

Sl. No.	Block Name	Stage	Mineral	District	Toposheet No.	Block area in Hectares	Boundary description
1.	<i>Taken over lease of Thakurani iron and manganese Mine over 299.95 Acre / 121.385 Ha. in Thakurani RF near village Karkhendra under Barbil P.S. of chamua Subdivision of Keonjhar District.</i>	G4	Iron and manganese	Keonjhar	73 F/8	121.385 Ha	<p>The starting point No.1 which is also the starting point no.1 for 4.93 sq. m (Block-A) of 7.723 sq m lease area of M/s OMDCo) is with a coordinate of North 9760 ft or 2974.85 metres and west 2700 ft or 822.96 m from Thakurani Trig. Station 3013 in T.S. No. 73 F/8.</p> <p><u>Southern boundary line</u> – The southern boundary line starts from the station point No. 1 and runs with a true bearing of 90° 00' for a distance of 1856.4 ft or 565.83 m and meets the station point No. 7. This boundary line forms common with the northern boundary line (part) of 6.181 sq m lease area of M/s Bird & Co. Ltd.</p> <p><u>Eastern boundary line</u> – The eastern boundary line starts from the station point No. 7 and making there an interior angle of 114° 27' with line joining station point No. 6 & 8 and runs for a distance of 2850 ft or 868.68 m to meet the station point No. 11. Then the boundary line making interior angle of 166° 27', 195° 27' and 186° 27' at station point No. 11, 14 & 21 respectively and runs for a distances of 685 ft or 208.788 m, 2590 ft or 789.43 m and 2339 ft or 713.92 m to meet the station points 14, 21 and 33 respectively. [This boundary line forms common with the western boundary line (part) of 3240.47 acres (i.e. Block – A) of ML area of Sri B.N. Sarda's Thakurani area.]</p> <p><u>Northern boundary line</u> – The northern boundary line starts from the station point No. 33 and making there an interior angle of 113° 13' 40" with line joining the station point No. 32 & 34 and runs for a distance of 270 ft or 82.296 m to meet the station point No. 34. Then the boundary line making interior angle of 168° 06' 40", 162° 02' 20", 173° 16' 40", 159° 06' 00", 178° 25' 00" and 197° 22' 20" at station point Nos. 34, 35, 36, 37, 38 & 39 respectively and runs for distances of 440.84 ft or 134.368 m, 340.84 ft or 103.888 m, 230.84 ft or 70.360 m, 248 ft or 75.590 m, 572.56 ft or 174.516 m to meet the station points 35, 36, 37, 38, 39 & 40 respectively.</p> <p><u>Western boundary line</u> – The western boundary line starts from the station point No. 40 and making there an interior angle of 73° 33' 20" with line joining the station point No. 39 & 41 and runs for a distance of 186 ft or 56.517 m to meet the point No. 41. The boundary line making interior angle of 179° 12' 00", 185° 00' 00", 176° 50' 00", 183° 42' 00", 201° 22' 00", 199° 52' 00", 198° 23' 00", 169° 56' 00", 178° 47' 00", 179° 58' 00", 178°</p>

							05° 00', 183° 39' 00", 211° 12' 00", 173° 47' 00", 161° 23' 00", 149° 31' 00", 173° 48' 00", 164° 48' 00" and 193° 28' 00" at station point Nos. 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58 & 59 respectively and runs for a distance of 87 ft or 26.517 m, 734 ft or 223.723 m, 348 ft or 106.070 m, 315 ft or 96.012 m, 204 ft or 62.179 m, 186 ft or 56.693 m, 954 ft or 290.770 m, 747 ft or 227.686 m, 546 ft or 166.421 m, 987 ft or 300.838 m, 810 ft or 246.888 m, 673 ft or 204.826 m, 327 ft or 99.670 m, 462 ft or 140.818 m, 747 ft or 227.686 m, 468 ft or 142.646 m, 381 ft or 116.129 m, 114 ft or 34.747 m and 375 ft or 114.300m respectively. The boundary line forms common with the eastern boundary line of 4.93 sq m (Block – A) area of 7.723 sq m lease hold area of M/s. Bird & Co. (P) Ltd. Lastly the interior angle at station No. 1 is 91°36'00" and thus the traverse is closed covering 299.95 acres or 121.385 hectares of area.....herein after referred to as "the said lands".																																																																																																								
2.	Taken over lease of Iron ore of Sri S.N. Mohanty Station Road, Barbil Dist. Keonjhar over an area of 38.00 acres or 15.378 Ha in village Khuntpani of Champua Subdivision in the District of Keonjhar.	G4	Iron ore	Keonjhar	73 G/5	15.378 Ha	<table border="1"> <thead> <tr> <th rowspan="2">LINE</th> <th rowspan="2">Bearing Magnetic</th> <th rowspan="2">Station</th> <th rowspan="2">Interior Angle</th> <th colspan="2">Distance</th> <th rowspan="2">Remarks</th> </tr> <tr> <th>Ft</th> <th>Mts.</th> </tr> </thead> <tbody> <tr> <td>AB</td> <td>137° 39'</td> <td></td> <td></td> <td>269</td> <td>81.991</td> <td rowspan="5">Along the boundary line of M/s. TISCO.</td> </tr> <tr> <td>BC</td> <td></td> <td>B</td> <td>215° 10'</td> <td>316</td> <td>96.317</td> </tr> <tr> <td>CD</td> <td></td> <td>C</td> <td>192° 48'</td> <td>374</td> <td>113.995</td> </tr> <tr> <td>DE</td> <td></td> <td>D</td> <td>117° 02'</td> <td>740</td> <td>225.552</td> </tr> <tr> <td>EF</td> <td></td> <td>E</td> <td>254° 48'</td> <td>252</td> <td>76.810</td> </tr> <tr> <td>FG</td> <td></td> <td>F</td> <td>60° 11'</td> <td>648</td> <td>197.510</td> <td rowspan="2">Along M/s.OMC's boundary line.</td> </tr> <tr> <td>GH</td> <td></td> <td>G</td> <td>76° 04'</td> <td>928</td> <td>282.854</td> </tr> <tr> <td>HI</td> <td></td> <td>H</td> <td>258° 46'</td> <td>280</td> <td>85.344</td> <td></td> </tr> <tr> <td>IJ</td> <td></td> <td>I</td> <td>80° 00'</td> <td>339</td> <td>103.327</td> <td rowspan="6">Along the boundary line of M/s TISCO.</td> </tr> <tr> <td>JK</td> <td></td> <td>J</td> <td>176° 29'</td> <td>615</td> <td>187.452</td> </tr> <tr> <td>KL</td> <td></td> <td>K</td> <td>212° 17'</td> <td>415</td> <td>126.492</td> </tr> <tr> <td>LM</td> <td></td> <td>L</td> <td>126° 48'</td> <td>490</td> <td>149.352</td> </tr> <tr> <td>MN</td> <td></td> <td>M</td> <td>75° 20'</td> <td>236</td> <td>71.933</td> </tr> <tr> <td>NA</td> <td></td> <td>N</td> <td>160° 57'</td> <td>588</td> <td>179.222</td> </tr> <tr> <td>A</td> <td></td> <td>A</td> <td>153° 20'</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>The starting point 'A' is situated in the direction of 92° 45' 00" magnetic bearing and at a distance of 1990 ft or 606.552 metres from the G.T.S. 2250.</p>	LINE	Bearing Magnetic	Station	Interior Angle	Distance		Remarks	Ft	Mts.	AB	137° 39'			269	81.991	Along the boundary line of M/s. TISCO.	BC		B	215° 10'	316	96.317	CD		C	192° 48'	374	113.995	DE		D	117° 02'	740	225.552	EF		E	254° 48'	252	76.810	FG		F	60° 11'	648	197.510	Along M/s.OMC's boundary line.	GH		G	76° 04'	928	282.854	HI		H	258° 46'	280	85.344		IJ		I	80° 00'	339	103.327	Along the boundary line of M/s TISCO.	JK		J	176° 29'	615	187.452	KL		K	212° 17'	415	126.492	LM		L	126° 48'	490	149.352	MN		M	75° 20'	236	71.933	NA		N	160° 57'	588	179.222	A		A	153° 20'			
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3.	Taken over lease over 5.139 Ha or 12.699 Acres for Iron & Manganese ores of Sri Manoranjan Das, 29 Sahid Nagar, Bhubaneswar in village Bhulubeda under Joda	G4	Iron and manganese	Keonjhar	73 G/5	5.139 Ha	<table border="1"> <thead> <tr> <th colspan="2">STATIONS</th> <th rowspan="2">Bearing Magnetic</th> <th rowspan="2">Interior Angle</th> <th colspan="2">Distance</th> <th rowspan="2">Remarks</th> </tr> <tr> <th>From</th> <th>To</th> <th>Ft</th> <th>Mts.</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>A/1</td> <td>112° 50'</td> <td>21° 30'</td> <td>456</td> <td>138.989</td> <td></td> </tr> <tr> <td>A/1</td> <td>A/2</td> <td></td> <td>180° 00'</td> <td>189</td> <td>57.607</td> <td></td> </tr> <tr> <td>A/2</td> <td>A/3</td> <td></td> <td>180° 00'</td> <td>141</td> <td>42.977</td> <td></td> </tr> <tr> <td>A/3</td> <td>A/4</td> <td></td> <td>180° 00'</td> <td>432</td> <td>131.674</td> <td></td> </tr> <tr> <td>A/4</td> <td>B</td> <td></td> <td>180° 00'</td> <td>322</td> <td>98.146</td> <td></td> </tr> </tbody> </table>	STATIONS		Bearing Magnetic	Interior Angle	Distance		Remarks	From	To	Ft	Mts.	A	A/1	112° 50'	21° 30'	456	138.989		A/1	A/2		180° 00'	189	57.607		A/2	A/3		180° 00'	141	42.977		A/3	A/4		180° 00'	432	131.674		A/4	B		180° 00'	322	98.146																																																											
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							1A-1B		180° 00'	409.00	124.66	
							1B-2		180° 00'	956.00	291.39	
							2-2A		90° 00'	1000.00	304.80	
							2A-3		180° 00'	941.72	287.05	
							3-4		85° 00'	473.88	144.45	
							4-5		119° 00'	364.62	111.14	
							5-6		185° 00'	120.00	36.88	
							6-7		239° 30'	469.92	143.23	
							7-8		189° 00'	740.00	225.55	
							8-9		93° 55'	290.00	88.39	
							9-10		199° 30'	426.00	129.84	
10-11		168° 55'	211.00	64.31								
11-12		180° 30'	529.00	161.24								
12-1		155° 30'	186.30	50.85								
6.	Taken over lease of Iron and manganese ore over 12.08 Ha or 29.87 Acres in village Mandajoda under Bonai Subdivision of Sundargarh District of Sri Birat Chandra Dagara.	G4	Iron and manganese	Sundargarh	73 G/5	12.08 Ha	STATION S	Bearing Magnetic	Interior Angle	Distance		Remarks
							From			To	Ft	
							A	A1	4° 15'	90° 00'	280.00	85.344
							A1	B		180° 00'	200.00	60.960
							B	C		166° 00'	260.00	79.248
							C	D		172° 30'	70.00	21.336
							D	D1		127° 30'	190.00	57.912
							D1	E		180° 00'	200.00	60.960
							E	E1		273° 30'	300.00	91.440

							E1	F		180° 00'	215.00	65.532	
							F	G		137° 30'	70.00	21.336	
							G	G 1		115° 30'	480.00	146.304	
							G1	H		180° 00'	500.00	152.400	
							H	I		75° 30'	375.00	114.300	
							I	I1		168° 00'	562.96	171.590	
							I1	J		180° 00'	300.00	91.440	
							J	K		195° 30'	300.08	91.464	
							K	L		133° 30'	123.39	37.609	
							L	L1		144° 00'	400.00	121.920	
							L1	A		180° 00'	360.00	109.728	
							The starting station 'A' is situated at a distance of 190 ft or 57.912 metres and with a F.B. of 228° 30' from the trijunction point of villages Mundajoda, Dalita & Ganua as shown in 16" = 1 mile scale plan.						
7.	Taken over lease of Manganese over an area of 57.59 Acres or 23.30 Ha of Sri Kamal Jeet Singh Ahluwalia in villlage Ganua , Mandajoda and Dalita in Bonai Sudivision of Sundargarh District, Odisha.	G4	Manganese	Sundargarh	73 G/5	23.30 Ha	Station Point	Magnetic Bearing	Interior Angle	Distance		Remarks	
							From To			In Feet	In Metres		
							A – B	360° 00'	92° 30'	970	295.73	Common boundary of M/s .SAIL.	
							B – C		77° 00'	860	262.19		
							C D		254° 00'	816	248.72		
							D E		118° 30'	336	102.41		
							E F		108° 30'	960	292.60		
							F G		253° 00'	615	187.48		
							G H		127° 15'	340	103.63		
							H I		109° 25'	480	146.30	Common boundary of Sri MG Mohanty.	
							I – I1		120° 20'	1312	400.00		
							I1 A		180° 00'	1098	334.67		
							Reference: 'X' is the point of reference which is the trijunction stone of villlage Ganua, Mandajoda & Dalita. The starting point 'A' is situated with a magnetic bearing of 197° 00' at a distance of 240 ft or 73.17 metres.						
8.	Taken over lease of Iron ore over an area of 986 Acres or 399.020 Ha of M/s. Bhanja Minerals Private Ltd. in villlages Balita,	G4	Iron	Keonjhar	73F/8	399.020 Ha	Station	Magnetic Bearings	Interior Angle	Distance		Remarks	
							A / 1	339° 12'	73° 30' 00"	791	241.09		
							2		180° 00' 00"	610	185.930		
							3		138° 15' 00"	1046	318.821		
							4		180° 00' 00"	802	244.450		
							5		209° 00' 00"	422	128.625		
							6		104° 30' 00"	164	49.987		
							7		100° 57' 00"	53	16.154		

Bhagalpur, Gobardhanpur & Kita beda etc. (Deajhar).						8		200° 00' 00"	137	41.760	Δ Pillar villages- Gobardh
						9		201° 30' 00"	268	81.686	
						10		189° 30' 00"	390	118.870	
						11		291° 46' 00"	98	29.870	
						12		180° 00' 00"	256	78.029	
						13		84° 14' 00"	575	176.164	
						14		180° 00' 00"	586	178.609	
						15		180° 00' 00"	103	31.394	
						16		204° 46' 00"	568	173.128	
						17		180° 00' 00"	906	276.149	
						18		194° 15' 00"	497	151.484	
						19		180° 00' 00"	226	68.885	
						20		180° 00' 00"	114	34.747	
						21		180° 00' 00"	374	113.999	
						22		180° 00' 00"	562	171.299	
						23		180° 00' 00"	250	76.20	
						24		180° 00' 00"	516	157.279	
						25		79° 40' 00"	222.5	67.818	
						26		277° 09' 00"	319.5	97.384	
						27		171° 10' 10"	132	40.236	
						28		203° 30' 00"	735	224.028	
						29		150° 32' 00"	284	86.563	
						B / 30	90° 00' 00"	139° 25' 00"	405	123.444	
						31		180° 00' 00"	548	188.974	
						32		180° 00' 00"	205	62.484	
						33					
						34		180° 00' 00"	195	59.436	
						35		180° 00' 00"	444	135.331	
						36		180° 00' 00"	600	182.880	
						37		180° 00' 00"	170	51.816	
						C / 38	180° 00' 00"	90° 00' 00"	910	277.370	
						39		180° 00' 00"	448	136.550	
						40		180° 00' 00"	181	55.169	
						41		180° 00' 00"	464	141.427	
						42		180° 00' 00"	364	110.949	
						43		180° 00' 00"	667	203.303	
						44		180° 00' 00"	145	44.196	
						45		180° 00' 00"	168	51.206	
						46		180° 00' 00"	318	96.926	
						47		180° 00' 00"	137	41.760	
						D / 48	238° 00' 00"	122° 00' 00"	604	184.099	
						49		180° 00' 00"	122	37.186	
						50		180° 00' 00"	387	117.954	
						51		180° 00' 00"	475	144.780	
						52		180° 00' 00"	241	73.457	
						53		180° 00' 00"	389	118.565	
						E / 54	180° 00' 00"	238° 00' 00"	880	268.220	
						55		180° 00' 00"	968	295.046	
						F / 56	90° 00' 00"	270° 00' 00"	507	154.534	
						57		180° 00' 00"	1020	310.896	
						58		180° 00' 00"	163	49.682	
						G / 59	180° 00' 00"	90° 00' 00"	107	32.614	
						60		180° 00' 00"	142	43.282	
						61		100° 00' 00"	364	110.949	
						H / 62		90° 15' 00"	343	104.544	
						63		180° 00' 00"	734	223.719	
						64		180° 00' 00"	523	159.414	
						65		180° 00' 00"	525	160.020	
						66		197° 00' 00"	368	112.168	

							67		180° 00' 00"	697	212.446	anpur, Sialjora & Bhagalpu r. Δ Pillar villages- Balita, Gobardh anpur & Bhagalpu r.
							68		180° 00' 00"	375	114.304	
							69		162° 00' 00"	650	198.120	
							70		180° 00' 00"	637	194.153	
							71		180° 00' 00"	448	136.548	
							72		180° 00' 00"	670	204.220	
							73		192° 25' 00"	900	274.320	
							74		180° 00' 00"	753	229.514	
							75		205° 38' 00"	648	197.508	
9.	Taken over lease of Iron ore over an area of 98.59 Acres or 39.898 Ha of Sri T.B. Lal in village Jajang , under Tahasil: Barbil in Champua Sudivision of Keonjhar District, Odisha.	G4	Iron	Keonjhar	73G/5	39.898 Ha	Station	Bearing	Interior Angle	Distance		Remarks
										In Feet	In Metres	
							0-1	178°00'	90° 00'	219 467'	66.751	Station 'O' & point 'A' is the SE corner of 1557 acres ML area of M/s. S. Lal & co (P) Ltd. Station No.2 to Stn. B boundary falls common with M.G. Rungta. Station No.8 & Point 'C'. Station No.18 & Point 'D'.
							1-2	178°00'	180° 00'	248	75.590	
							2-3	267°19'	90° 45'	165	50.292	
							3-4	267°19'	180° 00'	441	134.417	
							4-5	266°15'	181° 00'	342 1741'	104.242	
							5-6	266°30'	179° 45'	479	145.999	
							6-7	267°42'	178° 48'	278	84.734	
							7-8	269°29'	178° 21'	136	41.453	
							8-9	226°51'	222° 30'	365	111.252	
							9-10	226°51'	180° 00'	300	91.440	
							10-11	226°51'	180° 00'	200	60.960	
							11-12	226°51'	180° 00'	162	49.378	
							12-13	226°51'	180° 00'	220 3730'	67.056	
							13-14	223°27'	183° 24'	477	145.390	
							14-15	226°15'	177° 12'	407	124.054	
							15-16	228°00'	178° 15'	243	74.066	
							16-17	228°21'	179° 39'	1189	362.407	
							17-18	228°21'	180° 00'	167	50.902	
							18-19	00°51'	47° 30'	617	188.062	
							19-20	48°57'	131° 54'	382	116.434	
							20-21	21°05'	207° 52'	300	91.440	
							21-22	21°05'	180° 00'	300	91.440	
							22-23	21°05'	180° 00'	224 3377'	68.275	
							23-23 A	356°11'	204° 54'	207	63.094	
							23A- 24	346°22'	189° 49'	206	62.789	

							24-25	38° 27'	127° 55'	850	259.080	Station No.26 & Point 'E'
							25-26	15° 04'	203° 23'	291	88.697	
							26-27	88° 00'	107° 04'	602	183.490	
							27-28	88° 00'	180° 00'	406	123.749	
							28-29	88° 00'	180° 00'	400	121.920	
							29-30	88° 00'	180° 00'	609 3294'	185.623	
							30-31	88° 00'	180° 00'	610	185.928	
							31-32	88° 00'	180° 00'	412	125.578	
							32-0	88° 00'	180° 00'	255	77.724	
10.	Taken over lease of Manganese ore over an area of 28.38 Acres or 11.485 Ha of S.A. Halim in village Oraghat under Bonai Suvdivision of Sundargarh District, Odisha.	G4	Manganese	Sundargarh	73G/5	11.485 Ha	Station FromTo	Bearings	Interior Angle	Distance		
										In Feet	In Metres	
							Δ - A	268° 00'		3115	949.452	The starting point A is situated with a magnetic bearing of 268° 00' and at a distance of 3115 ft or 949.452 metres from the village trijunction stone of village Malda, Kalmang and Oraghat.
							A B	289° 00'	125° 00'	250	76.200	
							B C		110° 00'	205	62.484	
							C D		204° 30'	180	54.864	
							D E		210° 00'	85	25.908	
							E F		101° 00'	65	19.812	
							F G		241° 00'	160	48.768	
							G H		123° 00'	180	54.864	
							H I		167° 30'	835	254.508	
							I J		89° 00'	608	185.320	
							J K		267° 00'	85	25.908	
							K L		51° 00'	100	30.480	
							L M		252° 00'	210	64.008	
							M N		145° 00'	190	57.912	
							N O		90° 00'	435	132.588	
							O P		141° 00'	150	45.720	
							P Q		224° 00'	540	164.592	
							Q A		159° 00'	450	137.160	
11.	Taken over lease of Manganese ore over an area of 397.583 Acres or 160.90 Ha of M/s. Essel Mining & Industries Ltd. (S. Lal & Co. Ltd.) in village Lashi under Bonai Suvdivision of Sundargarh District, Odisha.	G4	Manganese	Sundargarh	73G/1	160.90 Ha	The starting point No.1 is on 221° 15' bearing and at a distance of 750 feet from the Hill point 1476. It is also to the south of Domuhani of Kurari and Sarkunda nala junction and at a distance of 1029.6 feet or 15.60 chains.					
							Station	Bearings	Interior Angle	Distance		Remarks
										In Feet	In Metres	
							1	90° 15'00"	95° 40'00"	1186	361.51	
							1A		180° 00'00"	1257	381.09	
							1B		180° 00'00"	732	213.07	
							1C		180° 00'00"	98	29.84	
							2		135° 45'00"	925	281.94	
							3		220° 00'00"	153	46.59	
							3A		180° 00'00"	100	30.48	
							3B		180° 00'00"	465	141.74	
							3C		180° 00'00"	868	268.58	
							4		109° 00'00"	361	110.04	
							4A		180° 00'00"	378	115.18	
							4B		180° 00'00"	131	39.88	
							5		122° 00'00"	157	47.81	
							5A		180° 00'00"	430	131.02	
							5B		180° 00'00"	267	81.39	
							5C		180° 00'00"	762	232.22	
							5D		180° 00'00"	472	143.86	

							5E		180° 00'00"	182	58.47																																																																																																															
							5F		180° 00'00"	213	64.62																																																																																																															
							5G		180° 00'00"	548	167.03																																																																																																															
							5H		180° 00'00"	408	124.36																																																																																																															
							5I		180° 00'00"	152	46.33																																																																																																															
							5J		180° 00'00"	297	90.52																																																																																																															
							5K		180° 00'00"	592	180.44																																																																																																															
							5L		180° 00'00"	455	138.68																																																																																																															
							5M		180° 00'00"	725	220.89																																																																																																															
							6		177° 00'00"	668	203.65																																																																																																															
							7		98° 00'00"	1130	344.42																																																																																																															
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							11		91° 15'00"	770	234.70																																																																																																															
							11A		180° 00'00"	660	201.17																																																																																																															
							12		106° 00'00"	330	100.61																																																																																																															
							13		148° 00'00"	57	17.39																																																																																																															
							14		215° 28'00"	190	57.91																																																																																																															
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							18		178° 33'00"	639	194.76																																																																																																															
12.	Taken over lease of Manganese ore over an area of 38.89 Ha of Sri K.C. Pradhan in village Nuagaon , Koira of Sundargarh District, Odisha.	G4	Manganese	Sundargarh	73G/1	38.89 Ha	<p>Reference Point: The starting point A lies with the bearing of 354° 00'00" and at a distance of 240 mts or 787.40 feet from the village trijunction stone of village Rangua, Nuagaon and Kula which is the reference point of the area.</p> <p>Thus, the boundary line runs as follows:</p> <table border="1"> <thead> <tr> <th rowspan="2">Station FromTo</th> <th rowspan="2">Bearings</th> <th rowspan="2">Interior Angle</th> <th colspan="2">Distance</th> <th rowspan="2">Remarks</th> </tr> <tr> <th>In Feet</th> <th>In Metres</th> </tr> </thead> <tbody> <tr> <td>A – A1</td> <td>82° 00'00"</td> <td>200° 00'00"</td> <td>1000.000</td> <td>304.800</td> <td></td> </tr> <tr> <td>A1 – A2</td> <td></td> <td>180° 00'00"</td> <td>1000.000</td> <td>304.800</td> <td></td> </tr> <tr> <td>A2 – B</td> <td></td> <td>180° 00'00"</td> <td>125.952</td> <td>38.400</td> <td></td> </tr> <tr> <td>B – B1</td> <td></td> <td>45° 00'00"</td> <td>1000.000</td> <td>304.800</td> <td></td> </tr> <tr> <td>B1 – C</td> <td></td> <td>180° 00'00"</td> <td>837.056</td> <td>255.200</td> <td></td> </tr> <tr> <td>C – 1C</td> <td></td> <td>113° 00'00"</td> <td>480.000</td> <td>146.300</td> <td></td> </tr> <tr> <td>1C – 2C</td> <td></td> <td>146° 00'00"</td> <td>280.000</td> <td>85.400</td> <td></td> </tr> <tr> <td>2C – C1</td> <td></td> <td>242° 00'00"</td> <td>350.000</td> <td>106.700</td> <td></td> </tr> <tr> <td>C1 – C2</td> <td></td> <td>152° 00'00"</td> <td>1000.000</td> <td>304.800</td> <td></td> </tr> <tr> <td>C2 – C3</td> <td></td> <td>180° 00'00"</td> <td>1000.000</td> <td>304.800</td> <td></td> </tr> <tr> <td>C3 – D</td> <td></td> <td>180° 00'00"</td> <td>615.000</td> <td>187.600</td> <td></td> </tr> <tr> <td>D – E</td> <td></td> <td>143° 00'00"</td> <td>680.000</td> <td>207.300</td> <td></td> </tr> <tr> <td>E – F</td> <td></td> <td>79° 30'00"</td> <td>520.000</td> <td>158.500</td> <td></td> </tr> <tr> <td>F – G</td> <td></td> <td>83° 30'00"</td> <td>580.000</td> <td>176.800</td> <td></td> </tr> <tr> <td>G – H</td> <td></td> <td>279° 00'00"</td> <td>720.000</td> <td>219.500</td> <td></td> </tr> <tr> <td>H – H1</td> <td></td> <td>137° 00'00"</td> <td>350.000</td> <td>106.700</td> <td></td> </tr> <tr> <td>H1 – A</td> <td></td> <td>180° 00'00"</td> <td>1297.168</td> <td>395.400</td> <td></td> </tr> </tbody> </table> <p>Thus, the traverse moves in anticlock wise direction.</p>						Station FromTo	Bearings	Interior Angle	Distance		Remarks	In Feet	In Metres	A – A1	82° 00'00"	200° 00'00"	1000.000	304.800		A1 – A2		180° 00'00"	1000.000	304.800		A2 – B		180° 00'00"	125.952	38.400		B – B1		45° 00'00"	1000.000	304.800		B1 – C		180° 00'00"	837.056	255.200		C – 1C		113° 00'00"	480.000	146.300		1C – 2C		146° 00'00"	280.000	85.400		2C – C1		242° 00'00"	350.000	106.700		C1 – C2		152° 00'00"	1000.000	304.800		C2 – C3		180° 00'00"	1000.000	304.800		C3 – D		180° 00'00"	615.000	187.600		D – E		143° 00'00"	680.000	207.300		E – F		79° 30'00"	520.000	158.500		F – G		83° 30'00"	580.000	176.800		G – H		279° 00'00"	720.000	219.500		H – H1		137° 00'00"	350.000	106.700		H1 – A		180° 00'00"	1297.168	395.400	
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H – H1		137° 00'00"	350.000	106.700																																																																																																																						
H1 – A		180° 00'00"	1297.168	395.400																																																																																																																						

Whereas Odisha Mining Corporation Ltd., among others, is exempted under the second proviso to Section 4(1) of the MMDR Act, 1957, from the requirement of obtaining prospecting licence for undertaking prospecting operations. However, to undertake such operations by OMC Ltd., notification is required to be issued by the State Government u/r 67 of MCR, 2016.

And, whereas, Odisha Mining Corporation Ltd., vide its letter cited supra has requested for such notification,

Now, therefore, after careful consideration, the State Government, in exercise of powers conferred under rule 67 of the Minerals (Other than Atomic and Hydro Carbons Energy Minerals) Concession Rules, 2016 do hereby notify aforesaid blocks for exploration by OMC Ltd. for a period of two years with effect from the date of this notification.

By Order of the Governor

S.K. POPLI

Special Secretary to Government