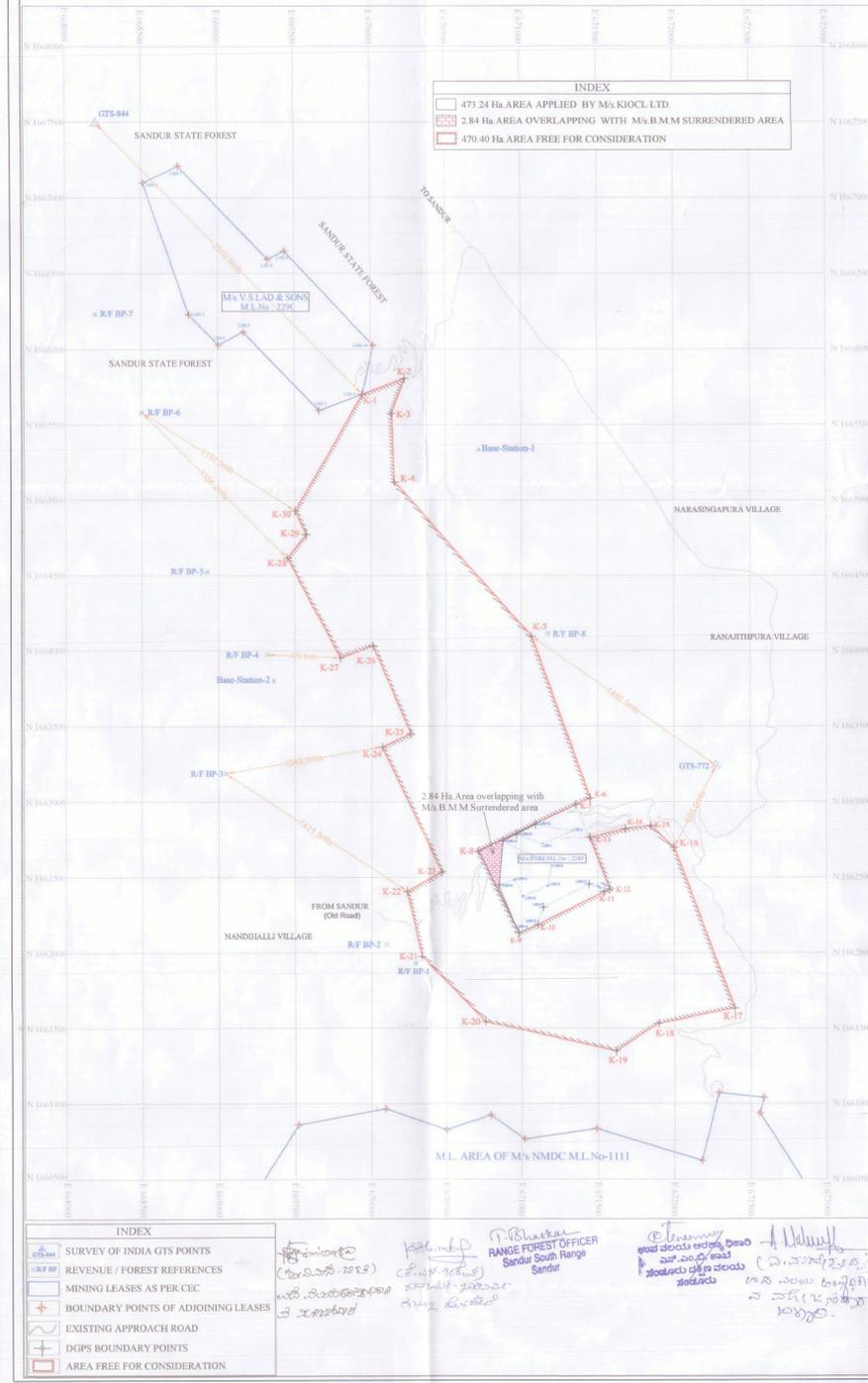
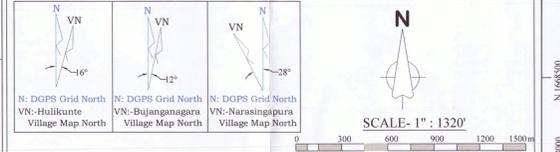


MAP OF NOTIFIED AREA OF M/s KIOCL LIMITED, AS PER GAZETTE NOTIFICATION ( ANNEXURE-1) OVER AN EXTENT OF 470.40 Ha.(1162.35 Acres)  
FOR IRON ORE & MANGANESE ORE IN DEVADARI RANGE, SWAMIMALAI BLOCK FOREST, SANDUR TALUK , BALLARI DISTRICT.

THE SKETCH SHOWING AREA PROPOSED FOR IRON ORE & MANGANESE ORE TO M/s KIOCL LIMITED IN DEVADARI RANGE, KUMARASWAMY  
RESERVED FOREST, SANDUR TALUK , BELLARY DISTRICT, KARNATAKA STATE OVER AN EXTENT OF 470.40 Ha.(1162.35 Acres)



MAP SHOWING THE JOINT SURVEY & DEMARCATION OF NOTIFIED AREA TO M/s KIOCL LIMITED BY USING TOTAL STATION & DGPS INSTRUMENT OVER AN EXTENT OF 470.40 Ha.(1162.35 Acres) FOR IRON ORE & MANGANESE ORE IN DEVADARI RANGE, SWAMIMALAI BLOCK FOREST, SANDUR TALUK , BALLARI DISTRICT.



**JOINT SURVEY CO-ORDINATES OF M/s KIOCL LIMITED OVER AN EXTENT OF 470.40 HA IN DEVADARI RANGE, SWAMIMALAI BLOCK FOREST, SANDUR TALUK, BALLARI DISTRICT.**

DGPS INSTRUMENTS: TRIMBLE B6, B8 & R10 DATE OF SURVEY :- 11-04-2018 TO 28-04-2018

Point ID	TOTAL STATION READINGS	DGPS COORDINATES, Datum: WGS 84, Projection: UTM_ZONE_43P NORTH				
	X Y	Latitude Longitude Northing Easting				
SOI-BLR 09/BASE STATION	-----	15°01'46.937"	76°34'38.497"	1662216.896	669573.228	
GTS-SI 51 (M.L. No. 844)	-----	15°04'38.93217"	76°33'53.80403"	1667493.417	668200.808	
K-1(LBS-V/SW)	4027.850	6544.399	15°03'40.267"	76°34'51.800"	1665702.768	669945.638
K-2	4171.553	6612.994	15°03'43.58777"	76°35'01.15988"	1665806.848	670224.313
K-3	4201.321	6394.620	15°03'36.08886"	76°34'58.16315"	1665575.736	670136.588
K-4	4161.814	5943.316	15°03'21.35242"	76°34'58.61061"	1665122.925	670153.203
K-5	4939.450	4899.548	15°02'47.70741"	76°35'28.92930"	1664995.399	671066.143
K-6	5184.641	3698.763	15°02'12.75765"	76°35'41.46955"	1663023.960	671448.441
K-7(LBS-L (BMM))	5086.762	3667.895	15°02'11.39010"	76°35'38.35288"	1662981.254	671355.130
K-8	4413.591	3443.444	15°02'01.54312"	76°35'16.85106"	1662673.994	670715.613
K-9(LBS-A (BMM))	4609.483	2872.209	15°01'43.84657"	76°35'25.62412"	1662131.997	670981.567
K-10(LBS-Q (BMM))	4736.274	2914.062	15°01'45.68789"	76°35'29.67496"	1662189.459	671102.155
K-11(LBS-N (BMM))	5196.024	3074.790	15°01'52.64912"	76°35'44.32019"	1662406.561	671538.050
K-12(LBS-M (BMM))	5234.214	3086.296	15°01'53.16930"	76°35'44.54410"	1662422.812	671574.491
K-13	5149.652	3442.429	15°02'04.34444"	76°35'41.31800"	1662765.356	671445.809
K-14	5388.381	3470.141	15°02'06.15488"	76°35'49.14609"	1662822.706	671679.913
K-15	5556.107	3469.027	15°02'06.76399"	76°35'54.72458"	1662842.614	671845.678
K-16	5691.088	3305.935	15°02'02.01519"	76°35'59.85396"	1662697.774	671999.942
K-17	5947.592	2201.280	15°01'27.30734"	76°36'12.74819"	1661663.856	672932.819
K-18	5443.435	2164.266	15°01'24.16883"	76°35'56.14312"	1661533.249	671897.528
K-19	5140.847	2015.140	15°01'18.17087"	76°35'46.67892"	1661347.418	671616.159
K-20	4316.002	2317.174	15°01'24.77481"	76°35'18.06409"	1661544.224	670795.969
K-21	3947.770	2798				