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S.L. No.	Description of Area Applied for Forest Clearance in R M Block	Length (Mts)	Width (Mts)	Area (Sqm) (Ha.)
1)	Proposed Hopper Area in R M Block	--	--	9644 0.9644
2)	Proposed Downhill Conveyor in R M Block	130.95	20	26619 2.6619
3)	Proposed Service Roads in R M Block	3071.5	10	30715 3.0715
Total Area Proposed for Forest Clearance in R M Block				66978 6.6978

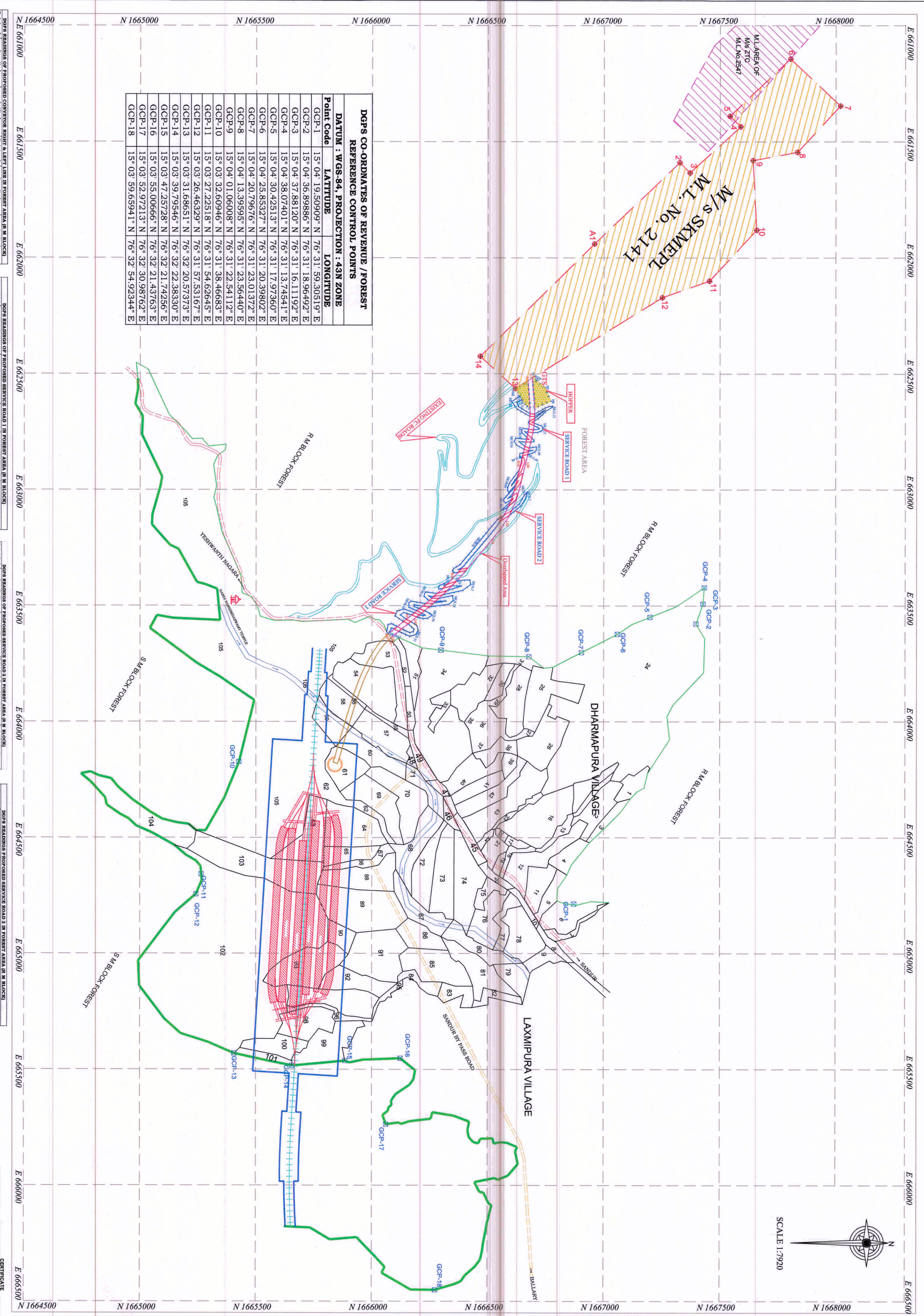
S.L. No.	Description of Proposed Downhill Conveyor & Infrastructure in Non-Forest Land (Dharmapura Village)	Length (Mts)	Width (Mts)	Area (Sqm) (Ha.)
1)	Proposed Downhill Conveyor in Non-Forest Land	600	20	12000 1.2000
2)	Proposed Discharge area in Non-Forest Land	--	--	2238 0.2238
3)	Total Area Proposed in Non-Forest Land	--	--	14238 1.4238

DIPS READINGS OF M.L. BOUNDARY PILLARS OF M/S SKMPEZ AS PER CEC M.L.No.2141				
Slno	Latitude	Longitude	Northing	Eastings
1	15° 04' 22.984807"	76° 30' 24.042933"	1666959.621	661940.325
2	15° 04' 35.035137"	76° 30' 13.376597"	1667271.582	661589.414
3	15° 04' 36.450811"	76° 30' 13.866677"	1667371.394	661653.619
4	15° 04' 43.581067"	76° 30' 07.258597"	1667589.208	661434.788
5	15° 04' 42.067277"	76° 30' 05.740127"	1667542.348	661389.772
6	15° 04' 50.648137"	76° 30' 04.375857"	1667604.393	661343.066
7	15° 04' 57.634067"	76° 30' 04.375857"	1667634.482	661343.771
8	15° 04' 51.541097"	76° 30' 04.375857"	1667634.595	661343.789
9	15° 04' 45.300527"	76° 30' 12.162547"	1667643.023	661580.874
10	15° 04' 45.742537"	76° 30' 22.106427"	1667658.649	661880.404
11	15° 04' 59.051007"	76° 30' 29.510257"	1667654.500	662100.212
12	15° 04' 52.442767"	76° 30' 31.865507"	1667571.891	662177.926
13	15° 04' 11.731687"	76° 30' 44.856197"	1666618.035	662565.632
14	15° 04' 10.847878"	76° 30' 40.157117"	1666666.981	662424.932

THIS IS TO CERTIFY THAT THE DIPS READINGS PERTAINING TO THE PROPOSED DOWNHILL PIPE CONVEYOR LINE, SERVICE AND SERVICE ROADS IN R.M. BLOCK, FOREST AREA AND NON-FOREST AREA OF 6.6978 HA IN R.M. BLOCK, SANDUR NORTH RANGE, SANDUR TALUKA, BALLARI DISTRICT, AS PER THE DIPS READINGS OF M.L. BOUNDARY PILLARS OF M/S SKMPEZ AS PER CEC M.L.No.2141, HAVE BEEN VERIFIED BY ME, THE SURVEYOR, AND FOUND TO BE CORRECT.

KARTESH S.
The Surveyor
C/o Sandur
M/s SKMPEZ

For Sandur Mining & Export Private Limited
Authorised Signatory



DIPS CO-ORDINATES OF REVENUE / FOREST REFERENCE CONTROL POINTS		
Point Code	DATUM : WGS-84 PROJECTION : 43N ZONE	LONGITUDE
GCP-1	15° 02' 15.0909" N	76° 31' 59.30519" E
GCP-2	15° 04' 36.89866" N	76° 31' 18.96492" E
GCP-3	15° 04' 37.88120" N	76° 31' 16.11192" E
GCP-4	15° 04' 38.07401" N	76° 31' 13.74541" E
GCP-5	15° 04' 40.42513" N	76° 31' 17.97360" E
GCP-6	15° 04' 25.85327" N	76° 31' 20.39802" E
GCP-7	15° 04' 20.79676" N	76° 31' 23.01372" E
GCP-8	15° 04' 13.39595" N	76° 31' 25.56407" E
GCP-9	15° 04' 01.06008" N	76° 31' 22.54117" E
GCP-10	15° 03' 32.60946" N	76° 31' 24.4683" E
GCP-11	15° 03' 27.22518" N	76° 31' 54.62645" E
GCP-12	15° 03' 26.46329" N	76° 31' 57.53167" E
GCP-13	15° 03' 31.68651" N	76° 32' 20.57373" E
GCP-14	15° 03' 39.79546" N	76° 32' 22.38307" E
GCP-15	15° 03' 47.25728" N	76° 32' 21.74266" E
GCP-16	15° 03' 55.00666" N	76° 32' 21.43763" E
GCP-17	15° 03' 52.97213" N	76° 32' 30.98762" E
GCP-18	15° 03' 59.65941" N	76° 32' 54.92344" E

DIPS READINGS OF PROPOSED SERVICE ROADS IN FOREST AREA IN BLOCK	
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1	15° 02' 15.0909" N 76° 31' 59.30519" E
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