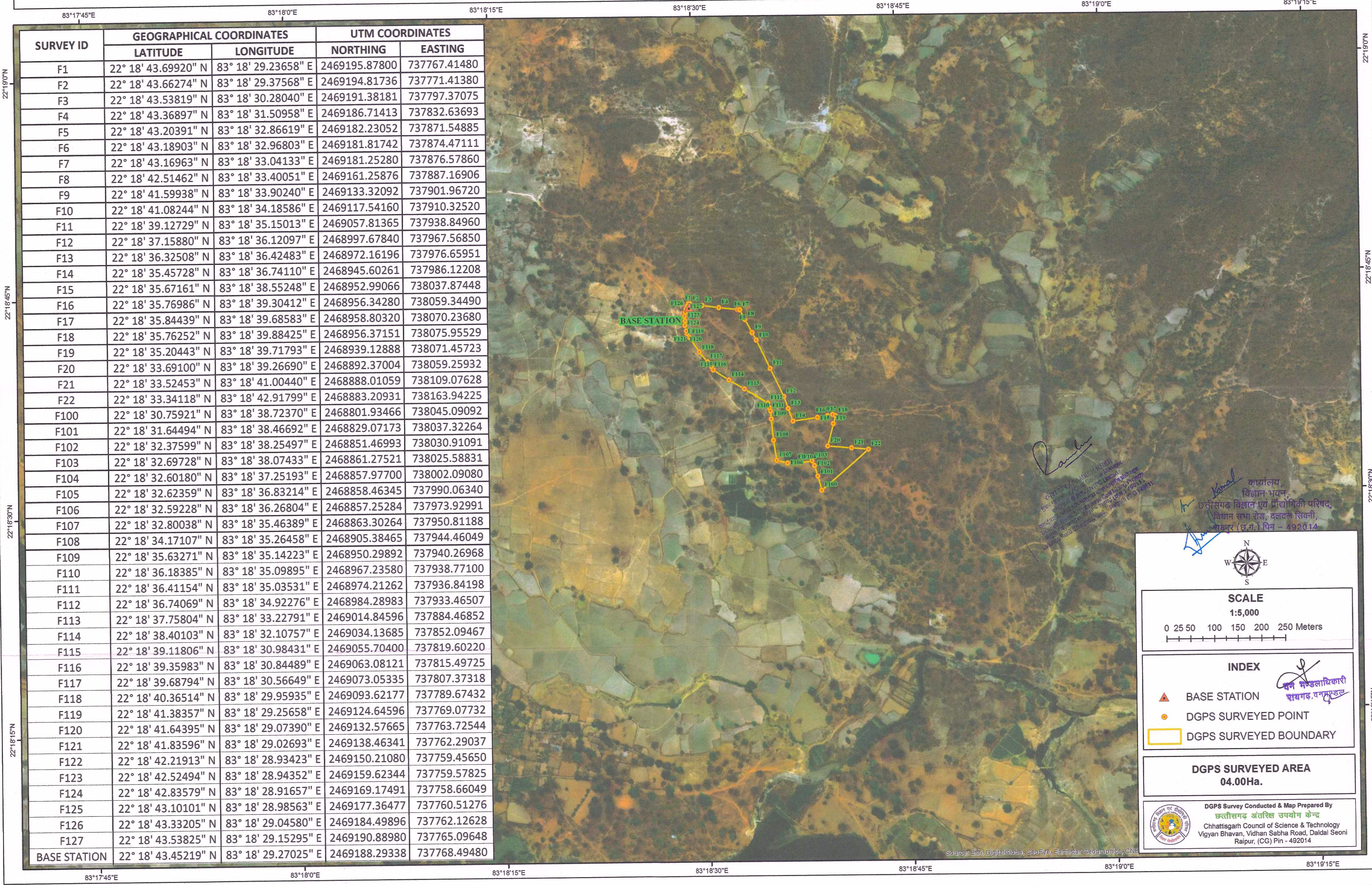


DGPS SURVEY BOUNDARY OF 4 HA CA LAND SUPERIMPOSED ON HIGH RESOLUTION SATELLITE IMAGE AGAINST THE DIVERSION OF 1.732 HA OF FOREST LAND FOR ROAD WIDENING AT TALAIPALLI COAL MINING PROJECT
FOREST DIVISION- RAIGARH, SUB DIVISION -GHARGHODA & FOREST RANG -GHARGHODA
(VILLAGE-PUSALDA, BLOCK- GHARGHODA, DISTRICT- RAIGARH,CHHATTISGARH)



SURVEY ID	GEOGRAPHICAL COORDINATES		UTM COORDINATES	
	LATITUDE	LONGITUDE	NORTHING	EASTING
F1	22° 18' 43.69920" N	83° 18' 29.23658" E	2469195.87800	737767.41480
F2	22° 18' 43.66274" N	83° 18' 29.37568" E	2469194.81736	737771.41380
F3	22° 18' 43.53819" N	83° 18' 30.28040" E	2469191.38181	737797.37075
F4	22° 18' 43.36897" N	83° 18' 31.50958" E	2469186.71413	737832.63693
F5	22° 18' 43.20391" N	83° 18' 32.86619" E	2469182.23052	737871.54885
F6	22° 18' 43.18903" N	83° 18' 32.96803" E	2469181.81742	737874.47111
F7	22° 18' 43.16963" N	83° 18' 33.04133" E	2469181.25280	737876.57860
F8	22° 18' 42.51462" N	83° 18' 33.40051" E	2469161.25876	737887.16906
F9	22° 18' 41.59938" N	83° 18' 33.90240" E	2469133.32092	737901.96720
F10	22° 18' 41.08244" N	83° 18' 34.18586" E	2469117.54160	737910.32520
F11	22° 18' 39.12729" N	83° 18' 35.15013" E	2469057.81365	737938.84960
F12	22° 18' 37.15880" N	83° 18' 36.12097" E	2468997.67840	737967.56850
F13	22° 18' 36.32508" N	83° 18' 36.42483" E	2468972.16196	737976.65951
F14	22° 18' 35.45728" N	83° 18' 36.74110" E	2468945.60261	737986.12208
F15	22° 18' 35.67161" N	83° 18' 38.55248" E	2468952.99066	738037.87448
F16	22° 18' 35.76986" N	83° 18' 39.30412" E	2468956.34280	738059.34490
F17	22° 18' 35.84439" N	83° 18' 39.68583" E	2468958.80320	738070.23680
F18	22° 18' 35.76252" N	83° 18' 39.88425" E	2468956.37151	738075.95529
F19	22° 18' 35.20443" N	83° 18' 39.71793" E	2468939.12888	738071.45723
F20	22° 18' 33.69100" N	83° 18' 39.26690" E	2468892.37004	738059.25932
F21	22° 18' 33.52453" N	83° 18' 41.00440" E	2468888.01059	738109.07628
F22	22° 18' 33.34118" N	83° 18' 42.91799" E	2468883.20931	738163.94225
F100	22° 18' 30.75921" N	83° 18' 38.72370" E	2468801.93466	738045.09092
F101	22° 18' 31.64494" N	83° 18' 38.46692" E	2468829.07173	738037.32264
F102	22° 18' 32.37599" N	83° 18' 38.25497" E	2468851.46993	738030.91091
F103	22° 18' 32.69728" N	83° 18' 38.07433" E	2468861.27521	738025.58831
F104	22° 18' 32.60180" N	83° 18' 37.25193" E	2468857.97700	738002.09080
F105	22° 18' 32.62359" N	83° 18' 36.83214" E	2468858.46345	737990.06340
F106	22° 18' 32.59228" N	83° 18' 36.26804" E	2468857.25284	737973.92991
F107	22° 18' 32.80038" N	83° 18' 35.46389" E	2468863.30264	737950.81188
F108	22° 18' 34.17107" N	83° 18' 35.26458" E	2468905.38465	737944.46049
F109	22° 18' 35.63271" N	83° 18' 35.14223" E	2468950.29892	737940.26968
F110	22° 18' 36.18385" N	83° 18' 35.09895" E	2468967.23580	737938.77100
F111	22° 18' 36.41154" N	83° 18' 35.03531" E	2468974.21262	737936.84198
F112	22° 18' 36.74069" N	83° 18' 34.92276" E	2468984.28983	737933.46507
F113	22° 18' 37.75804" N	83° 18' 33.22791" E	2469014.84596	737884.46852
F114	22° 18' 38.40103" N	83° 18' 32.10757" E	2469034.13685	737852.09467
F115	22° 18' 39.11806" N	83° 18' 30.98431" E	2469055.70400	737819.60220
F116	22° 18' 39.35983" N	83° 18' 30.84489" E	2469063.08121	737815.49725
F117	22° 18' 39.68794" N	83° 18' 30.56649" E	2469073.05335	737807.37318
F118	22° 18' 40.36514" N	83° 18' 29.95935" E	2469093.62177	737789.67432
F119	22° 18' 41.38357" N	83° 18' 29.25658" E	2469124.64596	737769.07732
F120	22° 18' 41.64395" N	83° 18' 29.07390" E	2469132.57665	737763.72544
F121	22° 18' 41.83596" N	83° 18' 29.02693" E	2469138.46341	737762.29037
F122	22° 18' 42.21913" N	83° 18' 28.93423" E	2469150.21080	737759.45650
F123	22° 18' 42.52494" N	83° 18' 28.94352" E	2469159.62344	737759.57825
F124	22° 18' 42.83579" N	83° 18' 28.91657" E	2469169.17491	737758.66049
F125	22° 18' 43.10101" N	83° 18' 28.98563" E	2469177.36477	737760.51276
F126	22° 18' 43.33205" N	83° 18' 29.04580" E	2469184.49896	737762.12628
F127	22° 18' 43.53825" N	83° 18' 29.15295" E	2469190.88980	737765.09648
BASE STATION	22° 18' 43.45219" N	83° 18' 29.27025" E	2469188.29338	737768.49480

कार्यालय,
विज्ञान भवन,
छत्तीसगढ़ विज्ञान एवं प्रौद्योगिकी परिषद,
विधान सभा रोड, दालदल सिवनी,
रायपुर (छ.ग.) पिन - 492014

SCALE
1:5,000
0 25 50 100 150 200 250 Meters

INDEX
 BASE STATION
 DGPS SURVEYED POINT
 DGPS SURVEYED BOUNDARY

DGPS SURVEYED AREA
04.00Ha.

DGPS Survey Conducted & Map Prepared By
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Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES