

Conducting Detail Survey for the Proposed Construction of 220 kV S/C Line on D/C Towers from the Proposed Bay of Existing 220/66/11 kV KPTCL Kudligi S/S Situated at Badeladaku Village Limits in Kudligi Taluk of Vijayanagara District to Proposed 3.2 MTPA Pellet Plant w ith3.6 MTPA Pellet Feed Cum Beneficiation Plant of M/s. Resources Concentrates Private Limited, Somalapura’s 220/11 kV Switch yard S/S in Sandur Taluk of Ballari District, under Self-Execution-Basis.

TopoSheet No. 57A 57B

Legend

GPS Points

Proposed RPCL Transmission Line

REVENUE LAND CORRIDOR

REVENUE LAND CORRIDOR1

GANTRY SS

KPTCL SS

RPCL SUB STATION.gpkg

Village_Boundaries

N

W

E

S

1:50,000

Sl No.	Component Name	Village Name	Survey No.	Total Area extent for FC		
				Length (mtr)	Width (mtr)	Extent in Ha.
1	Transmission Line	Ankamanahalu	1/B-	835.10	35	2.9229
2	Transmission Line	Somalapura	165/B	643	35	2.2505
Total				1478.10	35	5.1734
3	Transmission Line	Badeladaku, Kudligi, Ammanakeri, Amaradevaragudda, Gundinahole, Hire Kereyaginahalli, Sovinahalli, Kalingeri, Ankamanahalu, Somalapura.	Uploaded in Additional Information Details	26416.3	35	92.4572
4	GANTRY SS	Somalapura				0.7576
5	RPCL SUB STATION	Badeladaku				0.6401
Grand Total						99.0282

Name	GPS ID	Latitude	Longitude
FOREST CORRIDOR-ANKAMANAHALU	0	15.007724	76.511048
FOREST CORRIDOR-ANKAMANAHALU	1	15.008100	76.511039
FOREST CORRIDOR-ANKAMANAHALU	2	15.008463	76.511589
FOREST CORRIDOR-ANKAMANAHALU	3	15.010882	76.512077
FOREST CORRIDOR-ANKAMANAHALU	4	15.013635	76.512627
FOREST CORRIDOR-ANKAMANAHALU	5	15.014994	76.512903
FOREST CORRIDOR-ANKAMANAHALU	6	15.015006	76.513237
FOREST CORRIDOR-ANKAMANAHALU	7	15.013574	76.512946
FOREST CORRIDOR-ANKAMANAHALU	8	15.010821	76.512396
FOREST CORRIDOR-ANKAMANAHALU	9	15.008275	76.511883
FOREST CORRIDOR-ANKAMANAHALU	10	15.007724	76.511048
FOREST CORRIDOR-SOMALAPURA	0	15.014994	76.512903
FOREST CORRIDOR-SOMALAPURA	1	15.016379	76.513185
FOREST CORRIDOR-SOMALAPURA	2	15.018861	76.513686
FOREST CORRIDOR-SOMALAPURA	3	15.020649	76.514046
FOREST CORRIDOR-SOMALAPURA	4	15.020714	76.514391
FOREST CORRIDOR-SOMALAPURA	5	15.018800	76.514006
FOREST CORRIDOR-SOMALAPURA	6	15.016318	76.513505
FOREST CORRIDOR-SOMALAPURA	7	15.015006	76.513237
FOREST CORRIDOR-SOMALAPURA	8	15.014994	76.512903

