

**LiLo of 220kv D/C Viramgam - Neno Line at 220kv Khoraj Substation
through M/C towers with AL_59 Conductor (EquL.ACSR_Zebra) with 48F
OPGW Cable**

Final Route (Proposed)

Sr.no.	Ap.No.	Section Length (m)	Cumulative Distance (m)	Latitude	Longitude
1	Neno Gantry	0	0	N23 03 18.8	E72 11 44.6
2	AP-01	42	42	N23 03 18.1	E72 11 45.9
3	AP-02	68	110	N23 03 20.1	E72 11 47.0
4	Viramgan Gantry	0	110	N23 03 19.7	E72 11 45.1
5	AP-01A	31	141	N23 03 19.3	E72 11 46.0
6	AP-02	38	179	N23 03 20.1	E72 11 47.0
7	AP-03	114	293	N23 03 23.4	E72 11 48.9
8	AP-04	44	337	N23 03 24.3	E72 11 50.1
9	AP-05	65	402	N23 03 24.2	E72 11 52.4
10	Exi.Loc.55	182	584	N23 03 23.3	E72 11 58.7
11	AP-03	0	584	N23 03 23.4	E72 11 48.9
12	AP-04A	43	627	N23 03 24.6	E72 11 48.1
13	AP-05A	39	666	N23 03 25.1	E72 11 46.8
14	Exi.Loc.53	330	996	N23 03 26.9	E72 11 35.4
TOTAL Length		1.00 Kms.			



S. S. S.
Deputy Engineer (Const.)
Const. S/Dn Viramgam
GETCO