

NOTE AND REFERENCE



APPROVALS

(1) NOTIFICATION :- NO :- PART NO :-	VOL.NO.:- DATED :-
(2) H.O. ROUTE APPRL:- NO:CE(PRO)/ DATED :-	
(3) C.E.I. APPRL:- NO:CEI/INS/ DATED :-	
(4) P.T.C.C APPRL:- NO:- PTCC/ DATED :-	

TOTAL LENGTH OF LINE :- 14.70KM

CROSSING DETAILS

1. RAILWAY CROSSING :-	00 NOS.
2. NATIONAL HIGHWAY CROSSING :-	00 NOS.
2. STATE HIGHWAY CROSSING :-	00 NOS.
3. VILLAGE ROAD CROSSING :-	02 NOS.
4. RIVER CROSSING :-	01 NOS.
5. CANAL CROSSING :-	00 NOS.
6. 11KV LINE CROSSING :-	09 NOS.
7. 400KV D/C LINE CROSSING :-	00 NOS.
8. 220KV D/C LINE CROSSING :-	00 NOS.
9. 132KV LINE CROSSING :-	00 NOS.
10. 66KV LINE CROSSING :-	00 NOS.

TOPOSHEET INDEX

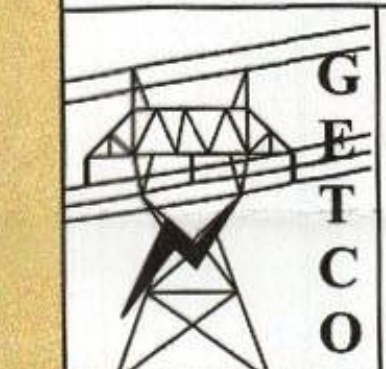
NF-43-10	NF-43-11
NF-43-14	NF-43-15
NE-43-2	NE-43-3

TOWER SCHEDULE

1. 66KV S/C "PP" TYPE TOWER :-	17 NOS.
2. 66KV S/C "PQ" TYPE TOWER :-	11 NOS.
3. 66KV S/C "PR" TYPE TOWER :-	13 NOS.
4. 66KV S/C "PS" TYPE TOWER :-	29 NOS.

LEGEND

- (1) PROPOSED 66KV S/S GANTRY
- (2) PROPOSED LILO POINT
- (3) PROPOSED ROUTE LINE OPTION 1 (FINAL ROUTE)
- (4) PROPOSED ROUTE LINE OPTION 2
- (5) PROPOSED ROUTE LINE OPTION 3
- (6) PROPOSED ROUTE LINE OPTION 4



GUJARAT ENERGY TRANSMISSION CORPN.LTD.
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PROP. ROUTE MAP OF 66KV LILO LINE FROM EXISTING 66KV WAGHAI - AHWA
LINE TO PROPOSED 66KV KALIBEL S/S WITH ACSR PANTHER CONDUCTOR

DRAWN :	CHECKED :	APPD :		SIZE :
(SURVEYOR)	D.E. (TECH)	E.E.(CONST)		A2
SCALE :	DATE :	DRG.NO :		REV:
NTS	19-06-2017			1 OF 1
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