

VALSAD DISTRICT



—	132KV LINES
—	66KV SUB-STNS
—	220KV SUB-STNS
—	132KV SUB-STNS
—	66KV SUB-STNS
—	220KV
—	132KV
—	66KV

66KV Piprol - Mahaichendi line

66KV Line FCA-31.6692
Ta-Dharampur, Dist- Valsad

Pt.1-	N-20°30'1.59" E-73°19'34.02"
Pt.2-	N-20°31'20.86" E-73°21'23.02"
Pt.3-	N-20°32'48.17" E-73°23'11.68"
Pt.4-	N-20°33'58.45" E-73°24'28.45"

1. 66KV Nanivahiyal-Dhamni line
a. N-20°28.472' E-73°09.501'
b. N-20°26.689' E-73°16.430'

2. 66KV Piprol-Singarmal line
a. N-20°30.019' E-73°19.566'
b. N-20°25.705' E-73°23.383'

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SR NO.	NAME OF S/S	VOLTAGE RATIO	CAPACITY IN MVA
1.	220KV VAPI	220/66KV	350
2.	66KV VAPI GIDE	66/11KV	40
3.	66KV VAPI III PHASE	66/11KV	40
4.	66KV VAPI IV PHASE	66/11KV	25
5.	66KV DAMANGANGA	66/11KV	20

— PROP 66KV DHARAMPUR-PIPROL LINE
— PROP 66KV S/C KAPRADA-SAHUDA LINE.

— 66Kv morai-wel spun U/G Power cable 400m

66KV LINE FCA-21.636 Hec
Ta-Kaprad, Dist-Valsad

66KV GHANVERI SUB-STATION

1. 66kv JIRVAL LINE-	a. N-20°22.666' E-73°07.715' b. N-20°20.058' E-73°07.837
2. 66kv NANDGAM LINE-	a. N-20°19.747' E-73°16.030' b. N-20°21.581' E-73°18.300'
3. 66kv ASTOL- GHANVERI LINE	a. N-20°15.529' E-73°10.173 b. N-20°11.056' E-73°13.600'

GUJARAT ENERGY TRANS CORP LTD
TRANSMISSION CIRCLE, NAVSARI.

GEOGRAPHICAL POWER MAP OF EHV LINES
AND SUB-STNS UNDER VALSAD DISTRICT.

TRACED	TRACER	APPROVED
COMPARED		
CHECKED	D.E. (TECH)	S.E. (TRANS)
SCALE	N.T.S.	DRG. NO. TCNS/438

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