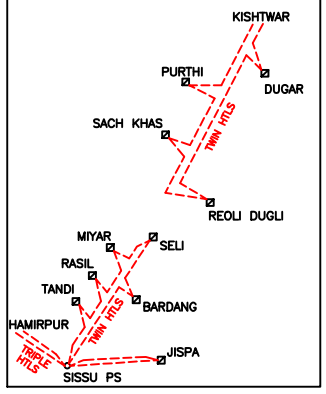
MAJOR TRANSMISSION NETWORK OF INDIA

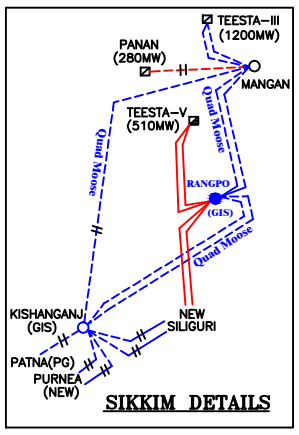
(400kV AND ABOVE)
(EXISTING AND APPROVED)
(UPDATED UPTO JULY 2016)

केंद्रीय cea

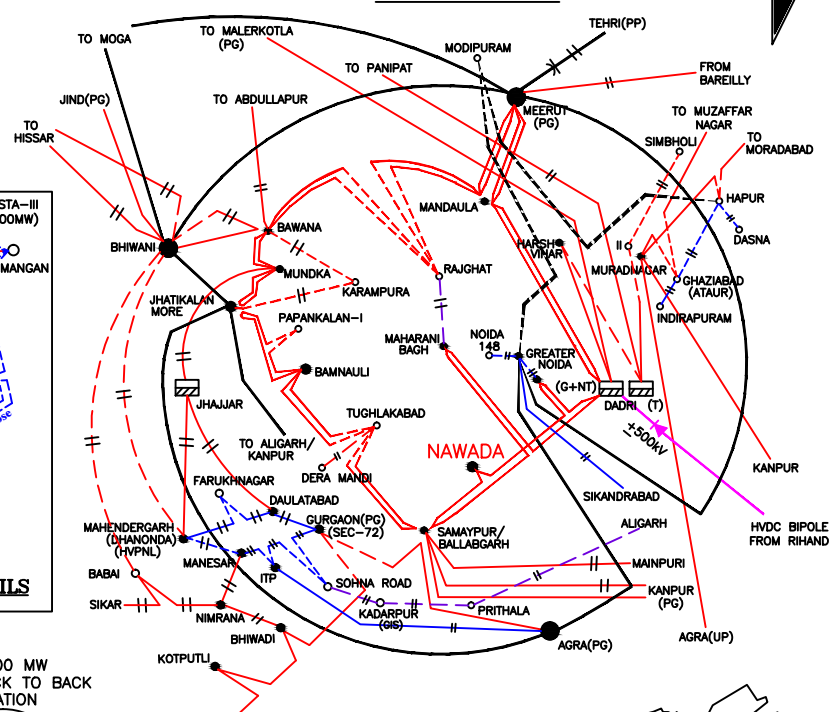
CHANDRABHAGA BASIN DETAILS



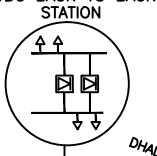
SIKKIM DETAILS



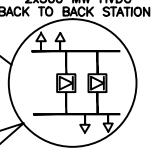
DELHI DETAILS



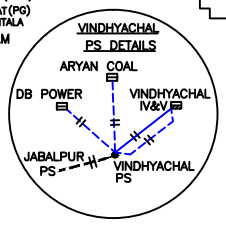
2x500 MW HVDC BACK TO BACK STATION



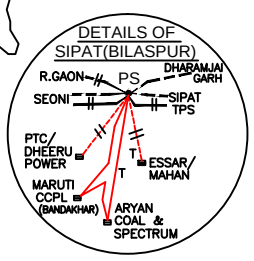
2x500 MW HVDC BACK TO BACK STATION



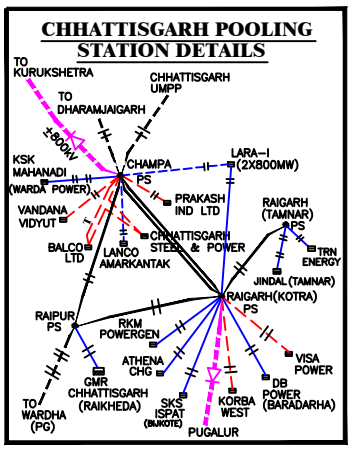
VINDHYACHAL PS DETAILS



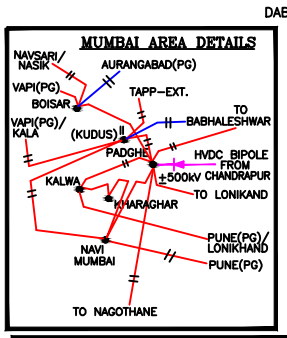
DETAILS OF SIPAT(BILASPUR)



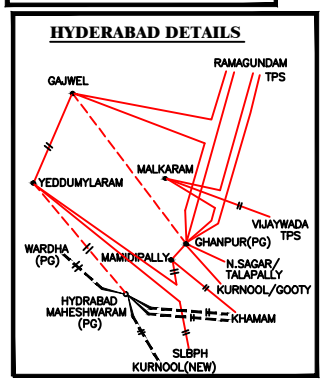
CHHATTISGARH POOLING STATION DETAILS



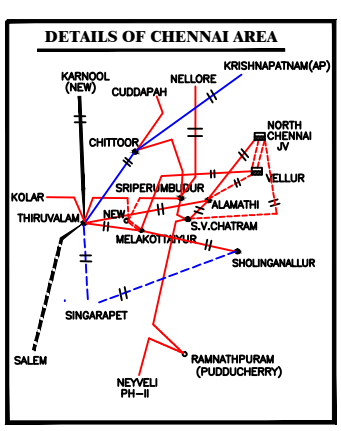
MUMBAI AREA DETAILS



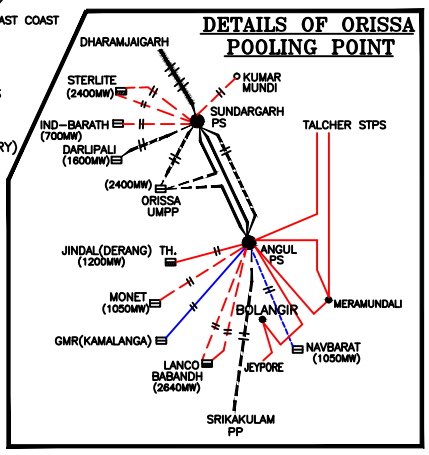
HYDERABAD DETAILS



DETAILS OF CHENNAI AREA



DETAILS OF ORISSA POOLING POINT

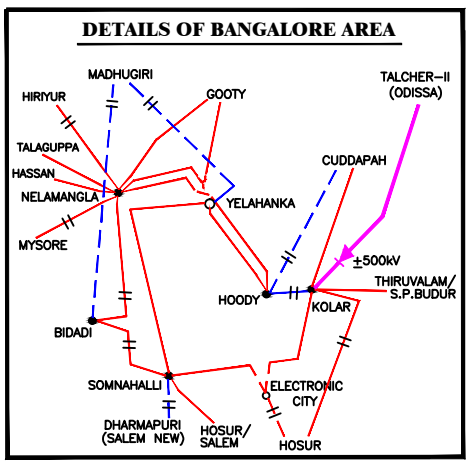


1. VEMAGIRI EXP–GMR
2. SAMALKOT–REL.
3. JEGRUPADU–III GVK
4. GAUTMI–II–GVK
5. RVK RAJAMUNDRY

1. ILFS
2. PELS

1. COASTAL ENERGEN
2. IND BARATH

DETAILS OF BANGALORE AREA



L E G E N D

	EXISTING	UNDER CONSTN./ APPROVED/AGREED
HYDRO POWER STATIONS	◪	◪
THERMAL POWER STATIONS	▬	▬
NUCLER POWER STATIONS	◉	◉
SUB–STATIONS	●	○
765kV LINES	———	- - - - -
765kV LINES (OP. AT 400kV)	———	- - - - -
400kV QUAD LINES	———	- - - - -
400kV TWIN HTLS LINES	———	- - - - -
400kV LINES(TRIPLE)	T ———	T - - - -
400kV LINES	———	- - - - -
400kV BBMB LINES	———	
HVDC BIPOLES	——▶——	- - -▷- - -
HVDC BACK TO BACK	⧈	⧈
SERIES COMPENSATION	)|	
VERIABLE SERIES COMPENSATION	⫽	

MAP NOT TO SCALE

INTERNATIONAL & REGIONAL BOUNDRIES SHOWN ARE TENTATIVE.