STATEMENT

Schemes for which DPR have been received and are under examinination in Central Electricity Authority

State/Scheme	Capacity (MW)
1	2

Himachal Pradesh

2. Malana Hep 86 Jammu & Kashmir . 3. New Ganderbal HEP 45 4. Parkhachik Panikhar St. I & II HEP 60 5. Uri HEP St. II 240 Uttar Pradesh 6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 700 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 - 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 520	1.	Karcham Wangtoo HEP	1000
3. New Ganderbal HEP 45 4. Parkhachik Panikhar St. I & II HEP 60 5. Uri HEP St. II 240 Uttar Pradesh 6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1050 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	2.	Malana Hep	86
4. Parkhachik Panikhar St. I & II HEP 60 5. Uri HEP St. II 240 Uttar Pradesh 6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 + 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	Jam	mu & Kashmir	
5. Uri HEP St. II 240 Uttar Pradesh 400 6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 700 10. Jamnagar TPP PK. I 500 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 - 13. Pipavav GTPP 615 14. Coastal TPS 1000 1000 Madhya Pradesh 1050 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 19. Vizag TPS 1040 1040	3.	New Ganderbal HEP	45
Uttar Pradesh 400 6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 700 10. Jamnagar TPP PK. I 500 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 - 13. Pipavav GTPP 615 14. Coastal TPS 1000 1000 Madhya Pradesh 1000 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040 1040	4.	Parkhachik Panikhar St. I & II HEP	60
6. Vishnuprayag HEP 400 7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 700 10. Jamnagar TPP PK. I 500 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 + 13. Pipavav GTPP 615 14. Coastal TPS 1000 1000 Madhya Pradesh 1000 1000 Madhya Pradesh 1050 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040 1040	5.	Uri HEP St. II	2 40
7. Srinagar HEP 330 8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 240 12. Ghoga Lignite TPS 240 13 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 1000 1000 Maharashtra 1050 1050 1050 Maharashtra 1000 1000 1000 Maharashtra 1000 1000 1000 13. Chikaldara HEP 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400	Utta	r Pradesh	
8. Rosa TPP (Ph. I) 500 Haryana 9. Yamunanagar TPS 700 Gujarat 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 - 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	6.	Vishnuprayag HEP	400
Haryana9. Yamunanagar TPS700Gujarat50010. Jamnagar TPP PK. I50011. Surat Lignite TPP25012. Ghoga Lignite TPS240 +13. Pipavav GTPP61514. Coastal TPS1000Madhya Pradesh100015. Korba (West) TPP Ex.42016. Korba (East) TPS1050Maharashtra17. Patalganga CCPP17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.40020. Vizag TPS1040	7.	Srinagar HEP	330
9. Yamunanagar TPS 700 Gujarat 10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	· 8.	Rosa TPP (Ph. I)	500
Gujarat10. Jamnagar TPP PK. I50011. Surat Lignite TPP25012. Ghoga Lignite TPS240 a13. Pipavav GTPP61514. Coastal TPS1000Madhya Pradesh100015. Korba (West) TPP Ex.42016. Korba (East) TPS1050Maharashtra17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.40020. Vizag TPS1040	Hary	ana	
10. Jamnagar TPP PK. I 500 11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 Madhya Pradesh 1000 Madhya Pradesh 1000 Maharashtra 1050 Maharashtra 1050 Maharashtra 1000 19. Uran GTPP Expn. 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	9.	Yamunanagar TPS	700
11. Surat Lignite TPP 250 12. Ghoga Lignite TPS 240 + 13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 Madhya Pradesh 420 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	Guja	irat	
12. Ghoga Lignite TPS240 a13. Pipavav GTPP61514. Coastal TPS1000Madhya Pradesh100015. Korba (West) TPP Ex.42016. Korba (East) TPS1050Maharashtra17. Patalganga CCPP18. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS20. Vizag TPS1040	10.	Jamnagar TPP PK. I	500
13. Pipavav GTPP 615 14. Coastal TPS 1000 Madhya Pradesh 1000 15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 20. Vizag TPS 1040	11.	Surat Lignite TPP	250
14. Coastal TPS1000Madhya Pradesh15. Korba (West) TPP Ex.42015. Korba (East) TPS1050Maharashtra105017. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS20. Vizag TPS1040			
Madhya Pradesh15. Korba (West) TPP Ex.42016. Korba (East) TPS1050Maharashtra17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040			
15. Korba (West) TPP Ex. 420 16. Korba (East) TPS 1050 Maharashtra 17. Patalganga CCPP 410 18. Chikaldara HEP 400 19. Uran GTPP Expn. 400 Andhra Pradesh 20. Vizag TPS 1040	14.	Coastal TPS	1000
16. Korba (East) TPS1050Maharashtra17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040	Mad	hya Pradesh	
Maharashtra17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040	15.	Korba (West) TPP Ex.	420
17. Patalganga CCPP41018. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040	16.	Korba (East) TPS	1050
18. Chikaldara HEP40019. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040	Mah	arashtra	
19. Uran GTPP Expn.400Andhra Pradesh20. Vizag TPS1040	17.	Patalganga CCPP	410
Andhra Pradesh 20. Vizag TPS 1040	18.	Chikaldara HEP	400
20. Vizag TPS 1040	19.	Uran GTPP Expn.	400
•	And	hra Pradesh	
21. Ramagundam Extn. 520	20.	Vizag TPS	1040
	21.	Ramagundam Extn.	520
22. Simhadri TPS 1000			1000
23. Hyderabad Metro CCGT St. I 650	23.	Hyderabad Metro CCGT St. I	650
Karnataka	Karr	nataka	
24. Yelahanka DGPP Extn. 46.8	24.	Yelahanka DGPP Extn.	46.8
Bihar			
25. Maithon R/B TPS 1000			1000
26. Mejia TPS II 420	26.	Mejia TPS II	420

1			2

Orissa 27 Sindol HEP

27.	Sindol HEP	320	
28.	Duburi TPP	500	
29.	Talcher STPS-II	2000	
			-

Kandla-Bhatinda Pipeline Project

*206. SHRI SHANTILAL PARSOTAMD PATEL : Will the PRIME MINISTER be pleased to state :

(a) the latest position of Kandla-Bhatinda Pipeline Projects;

(b) the reasons for the slow progress in the execution of the project;

(c) the expenditure incurred so far; and

(d) by when the work is likely to be completed ?

THE MINISTER OF STATE IN THE MINISTRY OF PETROLEUM AND NATURAL GAS (SHRI T.R. BAALU): (a) Kandla-Bhatinda Pipeline was commissioned in phases from December, 1995 to June, 1996 and the entire Pipeline from Kandla to Bhatinda is in operation.

(b) The reasons for the slow progress in execution of the Projects are, slow progress in detailed design and engineering, delay in procurement of materials, delay in mobilisation and slow progress of main-line and station construction, delay in mobilisation and execution of Perennial Canal Crossings (Horizontal Directional Drilling) and slow progress in Telecommunication, Telesupervisory (Supervisory Control and Data Acquisition System - SCADA), Instrumentation works etc.

(c) An expenditure of Rs. 1872.13 crores is incurred on this project upto 30th June, 1996.

(d) The balance work is expected to be completed by Sept' 96.

[Translation]

Drinking Water in Delhi

*207. SHRI JAI PRAKASH AGARWAL : Will the Minister of RURAL AREAS AND EMPLOYMENT be pleased to state :

(a) whether potable drinking water is not available in various villages of National Capital Territory of Delhi;

(b) if so, the details thereof alongwith the reasons therefor;

(c) the details of remedial steps taken in this regard alongwith the likely time by which the potable drinking water will be made available in these villages of Delhi;