

Details of GNA of STUs

Data as on 29-02-2024

State	GNA as on 01.10.2023 (uploaded on CTU website)	Inside region (GNA)	Outside Region (GNA)	Additional GNA granted (MW)	Inside region (Additional GNA)	Outside Region (Additional GNA)	Status of effectiveness of additional GNA	Start date of additional GNA (expected/actual)
Chandigarh	342	299	43					
Delhi	4,810	2,659	2,151					
Haryana	5,418	3,065	2,353					
Haryana-Adani Power (Mundra)	1,495		1,495					
Himachal Pradesh	1,130	1,108	22					
Jammu & Kashmir	1,977	1,747	230					
Punjab	5,497	2,063	3,434					
Rajasthan	5,755	3,698	2,057					
Uttar Pradesh	10,339	5,181	4,984	174		174	Effective	10/11/23
Uttarakhand	1,402	1,131	271					
Railways-NR-ISTS-UP	130	-	130					
PG-HVDC-NR	8	8	-					
Chhattisgarh	2,149	1,879	270	1387	1009.64	377.36	Effective	391: 01/10/2023; 996: 01/11/2023
Daman Diu & Dadra Nagar Haveli	1,126	1,121	5	80	0	80		01/04/24
Goa	548	453	95					
Gujarat	6,434	4,689	1,745	4392.47	3560.47	832	Effective	01/10/23
Madhya Pradesh	7,361	6,082	1,279	3226.16	2757.16	469	Effective	01/11/23
Maharashtra	8,496	7,312	1,184	1149.78	61.33	1088.45	Effective	0.33MW: 01/10/2023 61MW: 08.02.2024
Essar-Steel	563	200	363					
PG-HVDC-WR	5	5	-					
BARC	5	5	-					
Andhra Pradesh	4,516	4,487	29					
Karnataka	4,376	3,877	499	500	0	500	Effective	01/02/24
Kerala	2,679	1,454	1,225					
Puducherry	398	398	-	142	22	120	Effective	01/10/23
Tamil Nadu	9,177	6,585	2,592					
Telangana	6,140	4,004	2,136					
PG-HVDC-SR	6.15	6.15	-					
Bihar	5,043	4,046	997					
DVC	956	914	42	110	0	110	Not effective	01/06/25
Jharkhand	1,110	554	556					
Odisha	2,157	1,372	785					
Sikkim	111	111	-					
West Bengal	3,516	3,444	72					
#Bangladesh	982	346	636					
#Railways-ER-ISTS-Bihar	20	20	-					
PG-HVDC-ER	2	2	-					
Arunachal Pradesh	134	128	6					
Assam	1,529	1,108	421					
Manipur	204	204	-					
Meghalaya	238	238	-					
Mizoram	95	90	5	55	55	0	Effective	- 40MW w.e.f. 15-11-2023 - 15MW w.e.f. 01-04-2024
Nagaland	134	120	14					
Tripura	311	311	-					
PG-HVDC-NER	1.2	1.2	-					