



SYSTEM LOGISTICS, NERLDC

## Telemetry Statistics of States and Central Sector RTUs



### DATA AVAILABILTY AS ON NER 31/12/2018

Total No. of Analog Points	Total No. of Digital Points	Total No. of Points	Analog Points Reporting	Digital Points Reporting	Total No. of Points Reporting	%age Availability of Analog Points	%age Availability of Digital Points	%age Availability
3647	5063	8710	1556	1945	3501	42.66%	38.41%	40.19%



## DATA AVAILABILITY OF STATES AS ON 31/12/2018

Sl No.	State	Total No. of Analog Points	Total No. of Digital Points	Total No. of Points	Analog Points Reporting	Digital Points Reporting	Total No. of Points Reporting	%age Availability of Analog Points	%age Availability of Digital Points	%age Availability
1	Arunachal Pradesh	106	152	258	0	0	0	0	0	0
2	Assam	1217	1731	2948	492	512	1004	40.42%	29.57%	34.04%
3	Manipur	180	255	435	106	179	285	58.88%	70.19%	65.51%
4	Meghalaya	409	388	797	220	56	276	53.79%	14.43%	34.63%
5	Mizoram	71	50	121	9	7	16	12.67%	14%	13.22%
6	Nagaland	237	270	507	5	2	7	2.11%	0.74%	1.38%
7	Tripura	524	715	1239	138	134	272	26.33%	18.74%	21.95%



## DATA AVAILABILITY OF CENTRAL SECTOR AS ON 31/12/2018

Sl No.	State	Total No. of Analog Points	Total No. of Digital Points	Total No. of Points	Analog Points Reporting	Digital Points Reporting	Total No. of Points Reporting	%age Availability of Analog Points	%age Availability of Digital Points	%age Availability
1	PGCIL*	628	1082	1710	396	764	1160	63.05%	70.60%	67.83%
2	NEEPCO	202	286	488	125	157	282	61.88%	54.89%	57.78%
3	NTPC	31	49	80	23	49	72	74.19%	100%	90%
4	OTPC	42	85	127	42	85	127	100%	100%	100%
5	NHPC	18	29	47	17	27	44	94.44%	93.10%	93.61%

\* Due to failure of several converter PGCIL data reporting was around 40% On 31.12.2018. After restoration, the data availability figure on 02.01.2018 is reflected for PGCIL above.