



Bihar State Power Transmission Company Ltd
State Load Despatch Centre

Energy Account Report (BERC Directive -8) for the month of APR 2025		
S.No.	Particulars	Energy Apr'25 (In MU)
1	Energy Input In to the State Transmission System/Network of BSPTCL	
i	Input from Central Generating Station & Power Exchange & State Generating Station	3208.393363
ii	Energy Input from BGCL Network	737.468018
	Total	3945.861381
2	Energy input In to the State Transmission System/Network of BGCL	
i	Input from Central Generating Station & Power Exchange	495.668172
ii	Input from BSPTCL network	349.411875
	Total	845.080047
3	Energy input In to the Transmission Network of BSPTCL from BGCL Network	737.468018
4	Energy input in to the Transmission network of BSPTCL at 220 kV	
i	Input from Central Generating Station & Power Exchange	1851.254843
ii	Input from State Generating Station	262.895026
	Total	2114.149869
5	Energy input in to the Transmission network of BSPTCL at 132 kV	
i	Input from Central Generating Station & Power Exchange	1064.712260
ii	Input from State Generating Station	15.475071
	Total	1080.187331
6	Energy input into the BSPTCL network before the Discoms Input/Interface metering point	14.056163
7	Transmission losses in the BSPTCL Transmission Network	2.48

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Energy Account Report (BERC Directive -8) for the month of MAY 2025

S.No.	Particulars	Energy May'25 (In MU)
1	Energy Input in to the State Transmission System/Network of BSPTCL	
i	Input from Central Generating Station & Power Exchange & State Generating Station	3811.224031
ii	Energy input from BGCL Network	905.402716
	Total	4716.626747
2	Energy Input in to the State Transmission System/Network of BGCL	
i	Input from Central Generating Station & Power Exchange	634.213342
ii	Input from BSPTCL network	407.067095
	Total	1041.280437
3	Energy input in to the Transmission Network of BSPTCL from BGCL Network	905.402716
4	Energy input in to the Transmission network of BSPTCL at 220 kV	
i	Input from Central Generating Station & Power Exchange	2286.520429
ii	Input from State Generating Station	261.550857
	Total	2548.071286
5	Energy input in to the Transmission network of BSPTCL at 132 kV	
i	Input from Central Generating Station & Power Exchange	1231.819298
ii	Input from State Generating Station	15.755076
	Total	1247.574374
6	Energy input into the BSPTCL network before the Discoms input/Interface metering point	15.578371
7	Transmission losses in the BSPTCL Transmission Network	2.29



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Energy Account Report (BERC Directive -8) for the month of JUN 2025

S.No.	Particulars	Energy Jun'25 (In MU)
1	Energy Input in to the State Transmission System/Network of BSPTCL	
i	Input from Central Generating Station & Power Exchange & State Generating Station	3938.776150
ii	Energy Input from BGCL Network	950.102266
	Total	4888.878416
2	Energy Input in to the State Transmission System/Network of BGCL	
i	Input from Central Generating Station & Power Exchange	658.287420
ii	Input from BSPTCL network	431.564258
	Total	1089.851678
3	Energy input in to the Transmission Network of BSPTCL from BGCL Network	950.102266
4	Energy input in to the Transmission network of BSPTCL at 220 kV	
i	Input from Central Generating Station & Power Exchange	2342.093196
ii	Input from State Generating Station	278.910825
	Total	2621.004021
5	Energy input in to the Transmission network of BSPTCL at 132 kV	
i	Input from Central Generating Station & Power Exchange	1289.443417
ii	Input from State Generating Station	13.698027
	Total	1303.141444
6	Energy input into the BSPTCL network before the Discoms input/interface metering point	14.630686
7	Transmission losses in the BSPTCL Transmission Network	2.40



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Energy Account Report (BERC Directive -8) for the month of JUL 2025

S.No.	Particulars	Energy Jul'25 (In MU)
1	Energy Input in to the State Transmission System/Network of BSPTCL	
i	Input from Central Generating Station & Power Exchange & State Generating Station	4174.886888
ii	Energy Input from BGCL Network	985.664219
	Total	5160.551107
2	Energy input in to the State Transmission System/Network of BGCL	
i	Input from Central Generating Station & Power Exchange	700.889185
ii	Input from BSPTCL network	441.581450
	Total	1142.470635
3	Energy Input in to the Transmission Network of BSPTCL from BGCL Network	985.664219
4	Energy input in to the Transmission network of BSPTCL at 220 kV	
i	Input from Central Generating Station & Power Exchange	2392.116359
ii	Input from State Generating Station	277.413409
	Total	2669.529768
5	Energy input in to the Transmission network of BSPTCL at 132 kV	
i	Input from Central Generating Station & Power Exchange	1481.123707
ii	Input from State Generating Station	10.724404
	Total	1491.848111
6	Energy input into the BSPTCL network before the Discoms Input/interface metering point	13.509009
7	Transmission losses in the BSPTCL Transmission Network	2.44

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