

**Power System Operation Corporation Limited**  
**National Load Despatch Centre Applicable**  
**Transmission Loss**

It is to inform that CERC (Sharing of Inter State Transmission Charges and Losses); Regulation, 2010, CERC vide order no. L-1/44/2010-CERC dated 28<sup>th</sup> March 2013 had specified the slab rate for PoC Charges and Losses for April-June, 2013.

Relevant orders in this regard are available on the website of CERC/NLDC/RLDC and can be accessed through the following link:

[http://cercind.gov.in/sharing\\_intra-state\\_10.html](http://cercind.gov.in/sharing_intra-state_10.html)

Slab rate for PoC losses would be based upon the average losses of each region computed from the SEM data of previous week.

The slab rate for POC losses for each region for the period **01.04.2013 – 07.04.2013** would be as follows:

<b>Region</b>	<b>Tier-I (Low)</b>	<b>Tier-II (Normal)</b>	<b>Tier-III (High)</b>
<b>Northern</b>	1.05%	1.35%	1.65%
<b>Western</b>	1.55%	1.85%	2.15%
<b>Eastern</b>	0.9%	1.20%	1.50%
<b>North-Eastern</b>	1.50%	1.80%	2.10%
<b>Southern</b>	1.78%	2.08%	2.38%

The applicable PoC Loss Slab for April-June, 2013 for each demand and generation zone would be as per Annexure-I.

## Annexure-I

<b>Slabs for PoC Losses - Northern Region (Apr'13 - Jun'13)</b>		
<b>Sl.No.</b>	<b>Name of Entity</b>	<b>Slab w.r.t Weighted Avg</b>
1	Rihand	High
2	Singrauli	High
3	Uttarakhand W	High
4	Chamera I	Normal
5	Chamera II	Normal
6	Delhi W	Normal
7	Dulhasti	Normal
8	Haryana W	Normal
9	Punjab W	Normal
10	Rajasthan W	Normal
11	Uttar Pradesh Inj	Normal
12	Uttar Pradesh W	Normal
13	Chamera Pooling Point	Low
14	Chandigarh Inj	Low
15	Chandigarh W	Low
16	Dadri	Low
17	Delhi Inj	Low
18	Haryana Inj	Low
19	Himachal Pradesh Inj	Low
20	Himachal Pradesh W	Low
21	Jammu & Kashmir Inj	Low
22	Jammu & Kashmir W	Low
23	Karcham Wangtoo	Low
24	Koteshwar	Low
25	Nathpa Jhakri	Low
26	Parbati III	Low
27	Punjab Inj	Low
28	Rajasthan Inj	Low
29	RAPP C	Low
30	Shree Cement	Low
31	Tehri	Low
32	Uri I	Low
33	Uri II	Low
34	Uttarakhand Inj	Low

## Slabs for PoC Losses - Eastern Region (Apr'13 - Jun'13)

Sl.No.	Name of Entity	Slab w.r.t Weighted Avg
1	Kahalgaon	High
2	Sterlite	High
3	West Bengal Inj	Normal
4	Orissa Inj	Normal
5	DVC Inj	Normal
6	Injection from Bhutan	Normal
7	Farakka	Normal
8	Teesta	Normal
9	West Bengal W	Normal
10	Orissa W	Normal
11	DVC W	Normal
12	Bihar W	Normal
13	Sikkim W	Normal
14	Talcher	Normal
15	Maithon Power Limited	Normal
16	Aadhunik Power	Normal
17	Bihar Inj	Low
18	Jharkhand Inj	Low
19	Jharkhand W	Low
20	Sikkim Inj	Low

## Slabs for PoC Losses - North Eastern Region (Apr'13 - Jun'13)

Sl.No.	Name of Entity	Slab w.r.t Weighted Avg
1	Meghalaya W	High
2	Mizoram W	High
3	Palatana	High
4	Assam Inj	Normal
5	Assam W	Normal
6	Manipur W	Normal
7	Meghalaya Inj	Normal
8	Mizoram Inj	Normal
9	Nagaland W	Normal
10	Ranganadi	Normal
11	Tripura Inj	Normal
12	Arunachal Pradesh Inj	Low
13	Arunachal Pradesh W	Low
14	Manipur Inj	Low
15	Nagaland Inj	Low
16	Tripura W	Low

**Slabs for PoC Losses - Western Region  
(Apr'13 - Jun'13)**

Sl.No.	Name of Entity	Slab w.r.t Weighted Avg
1	ACB+Spectrum Coal and Power Limited	High
2	Goa W	High
3	Jindal Power Limited+Jindal Steel Power Limited	High
4	Korba	High
5	KSK Mahanadi	High
6	Lanco	High
7	Maharashtra W	High
8	Sipat	High
9	Balco	Normal
10	Chhatisgarh Inj	Normal
11	D&D W	Normal
12	DNH W	Normal
13	EMCO Energy Limited	Normal
14	Gujarat W	Normal
15	Madhya Pradesh W	Normal
16	Mahan	Normal
17	Maharashtra Inj	Normal
18	Mauda	Normal
19	Sasan UMPP	Normal
20	Vandana Vidyut	Normal
21	Vindhyachal	Normal
22	Chhatisgarh W	Low
23	D&D Inj	Low
24	DNH Inj	Low
25	Goa Inj	Low
26	Gujarat Inj	Low
27	Madhya Pradesh Inj	Low
28	Coastal Gujarat Power Limited	Low
29	NSPCL, Bhilai	Low
30	Sardar Sarovar Project	Low
31	Tarapur Atomic Power Station 3&4	Low

<b>Slabs for PoC Losses - Southern Region (Apr'13 - Jun'13)</b>		
<b>Sl.No.</b>	<b>Name of Entity</b>	<b>Slab w.r.t Weighted Avg</b>
1	Andhra Pradesh Inj	High
2	Injection at Kolar*	High
3	Kerala W	High
4	Lanco-Kondapalli	High
5	Simhadri 2	High
6	Andhra Pradesh W	Normal
7	Karnataka Inj	Normal
8	Karnataka W	Normal
9	Kudankulam	Normal
10	Ramagundam	Normal
11	SEPL+MEPL	Normal
12	Tamilnadu W	Normal
13	Goa Inj	Low
14	Goa W	Low
15	Kaiga	Low
16	Kerala Inj	Low
17	NLC	Low
18	Pondicherry Inj	Low
19	Pondicherry W	Low
20	Tamilnadu Inj	Low
21	Vallur	Low

\* On Account of HVDC Talcher – Kolar Losses