

Chhattisgarh State Electricity Regulatory Commission

Irrigation Colony, Shanti Nagar, Raipur - 492 001 (C.G.)

Raipur, Date: 04/10/2016

CORRIGENDUM

No. 72/CSERC/2016

In the notification of Chhattisgarh State Electricity Regulatory Commission (Terms and Conditions for determination of tariff according to Multi-Year Tariff principles and Methodology and Procedure for determination of Expected revenue from Tariff and Charges) Regulations, 2015, Clause 41.2 shall be read as under:

"41.2. The capacity charge payable to a thermal generating station for a calendar month shall be calculated in accordance with the following formulae :

$$CC1 = (AFC/12) \times (PAF1 / NAPAF) \text{ subject to a ceiling of } (AFC/12)$$

$$CC2 = \{(AFC/6) \times (PAF2 / NAPAF) \text{ subject to a ceiling of } (AFC/6)\} - CC1$$

$$CC3 = \{(AFC/4) \times (PAF3 / NAPAF) \text{ subject to a ceiling of } (AFC/4)\} - (CC1 + CC2)$$

$$CC4 = \{(AFC/3) \times (PAF4 / NAPAF) \text{ subject to a ceiling of } (AFC/3)\} - (CC1 + CC2 + CC3)$$

$$CC5 = \{(AFC \times 5/12) \times (PAF5 / NAPAF) \text{ subject to a ceiling of } (AFC \times 5/12)\} - (CC1 + CC2 + CC3 + CC4)$$

$$CC6 = \{(AFC/2) \times (PAF6 / NAPAF) \text{ subject to a ceiling of } (AFC/2)\} - (CC1 + CC2 + CC3 + CC4 + CC5)$$

$$CC7 = \{(AFC \times 7/12) \times (PAF7 / NAPAF) \text{ subject to a ceiling of } (AFC \times 7/12)\} - (CC1 + CC2 + CC3 + CC4 + CC5 + CC6)$$

$$CC8 = \{(AFC \times 2/3) \times (PAF8 / NAPAF) \text{ subject to a ceiling of } (AFC \times 2/3)\} \\ - (CC1+ CC2+ CC3+ CC4+ CC5+ CC6+ CC7)$$

$$CC9 = \{(AFC \times 3/4) \times (PAF9 / NAPAF) \text{ subject to a ceiling of } (AFC \times 3/4)\} \\ - (CC1+ CC2+ CC3+ CC4+ CC5+ CC6+ CC7+ CC8)$$

$$CC10 = \{(AFC \times 5/6) \times (PAF10 / NAPAF) \text{ subject to a ceiling of } (AFC \times 5/6)\} - (CC1+ CC2+ CC3+ CC4+ CC5+ CC6+ CC7+ CC8+ CC9)$$

$$CC11 = \{(AFC \times 11/12) \times (PAF11 / NAPAF) \text{ subject to a ceiling of } (AFC \times 11/12)\} - (CC1+ CC2+ CC3+ CC4+ CC5+ CC6+ CC7+ CC8+ CC9+ CC10)$$

$$CC12 = \{(AFC) \times (PAFY / NAPAF) \text{ subject to a ceiling of } (AFC)\} - (CC1+ CC2+ CC3+ CC4+ CC5+ CC6+ CC7+ CC8+ CC9+ CC10+ CC11)"$$

By Order of the Commission

(P.N. Singh)
Secretary