



## **Chhattisgarh State Electricity Regulatory Commission**

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No. 04/S.C. (3<sup>rd</sup> Amdt.)/2026/65

Raipur, Date: 12/01/2026

### **“Chhattisgarh State Electricity Supply Code (Removal of Difficulties) First Order, 2026”**

Whereas the Chhattisgarh State Electricity Supply Code (Third Amendment), 2023 notified on 20.03.2023;

And whereas para 4.53 of this Supply Code specifies provision for electrification of “Underdeveloped / Declared illegal colonies identified or certified by Municipal Corporation / Municipal Council / Nagar Panchayat”;

And whereas while amending para 4.53 by third amendment of Supply Code, associated Annexure 13A related to illustration of para 4.53 could not be aligned with para 4.53;

And whereas difficulties have been arisen regarding interpretation of para 4.53;

Now, therefore, the Commission, in exercise of its powers conferred under Para 13.21 of the Supply Code hereby makes the following order in respect of Annexure 13A related to illustration of para 4.53 for electrification of Underdeveloped / Declared illegal colonies, not in consistent with the provisions of the Supply Code and its subsequent amendments, to remove the difficulties, namely:

#### **1. Short title and commencement.**

- (1) This order may be called the Chhattisgarh State Electricity Supply Code (Removal of Difficulties), First Order, 2026.
- (2) It shall come into force from the date of issuance of this order.

**2. Annexure 13 A of the Chhattisgarh State Electricity Supply Code (Third Amendment), 2023 shall be read as follows: -**

**Annexure-13(A)**

**Illustration on clause 4.53 – Supply in under developed colonies**

1. Suppose the licensee receives 30 applications for new domestic electricity connections.
2. The licensee verifies that the said area is an under-developed/declared illegal colony, identified or certified by the Municipal Corporation/local body.
3. Let the total area of under developed colony is 2,00,000 Sq. ft.
4. Thereafter, the licensee shall assess the load and estimate the cost. If,
  - total area's estimated load for 2,00,000 Sq. ft. (As per provision in para 4.51 of the Supply Code, for residential colonies: for every 500 Sq. ft. plot area= 1KW) = 400 KW
  - estimated cost of external electrification (11 kV line extension, transformer, LT distribution network): ₹ 50,00,000
  - connected load required per applicant: 5 kW
  - total connected load as per application received: 150 kW (30x5=150 KW)
5. The cost of electrification per KW based on above estimate shall be determine and publish the same in Newspaper.
  - Maximum cost per consumer (@₹5000 per KW) = ₹ 5000 x 5 = ₹ 25,000 per consumer
6. Therefore, the total maximum amount collected from 30 consumers are ₹ 7,50,000
7. To start electrification by licensee, a minimum of 25% of the estimated cost is Required i.e., 25% of ₹ 50,00,000 = ₹ 12,50,000. The Shortfall = ₹ 12,50,000 – ₹ 7,50,000 = ₹ 5,00,000 shall be arranged from MLA Fund / Government schemes / DMF / Panchayat fund.

- 8.** Remaining 75% of estimated cost (₹ 37,50,000) is contributed by the licensee from the Normal Development Fund (ND Fund) under the Capital Investment Plan.
- 9.** For subsequent connections in this colony, the new upcoming consumers shall have to pay ₹ 5,000 per kW, regardless of earlier cost estimates.

**By order of the Commission**

**Sd/-  
(Surya Prakash Shukla)  
Secretary**