

Target Period of Completion of Various Activities as per Clause 3.7 of Joint Electricity Regulatory Commission (Electricity Supply Code) Regulations, 2010

The Following table provides the target period of completion of various activities:

Sr No.	Type of Service	Time Limit for Rendering the Service
1	<p>LT Connection</p> <p>1. Acceptance and Notice of inspection on receipt of complete application.</p> <p>2. Inspection after sending the notice a. Urban areas b. Rural areas</p> <p>(i) if the extension work is not required and the connection is to be given from the existing network</p> <p>3. Issue of demand note to the applicant for payment of estimated charges. a. Urban areas b. Rural areas</p> <p>4. Serving of power availability notice for commencement of supply after payment of necessary charges a. Urban areas b. Rural areas</p> <p>(ii) if the extension work or enhancement of transformer capacity is required.</p> <p>5. Issue of demand note to the applicant for payment of estimated charges. a. Urban areas b. Rural areas</p> <p>6. After payment of necessary charges serving of power availability notice for commencement of supply- All connections</p>	<p>5 days</p> <p>3 days 7 days</p> <p>3 days 5 days</p> <p>5 days 7 days</p> <p>{ 20 days }</p> <p>30 days</p>
2	<p>High Tension Connection</p> <p>a) Information feasibility after receipt of the application</p> <p>b) Issue of demand note of estimated charges (after issue of notice of feasibility) (i) If no extension of work is involved (ii) If extension work is involved</p> <p>c) Serving of power availability notice for commencement of supply/release of connection after receipt of estimated charges subject to receipt clearance from Electrical Inspector. (i) If no extension of work is involved (ii) If extension work is involved - Construction of 11 KV line - Construction of 22 KV or 33 KV line</p>	<p>10 days</p> <p>7 days</p> <p>45 days</p> <p>7 days</p> <p>30 days 45 days</p>
3	<p>Extra High Tension Connection</p> <p>a) Informing feasibility after receipt of the application</p> <p>b) Issue of demand note of estimate charges after issue of notice feasibility</p> <p>c) Serving of power availability notice for commencement of supply/release of connection after receipt of estimated charges (i) Involving construction / extension of EHT line (ii) involving construction / extension of EHT line and additional Transformer</p>	<p>10 days</p> <p>60 days</p> <p>45 days (Subject to receipt of clearance from Electrical Inspector)</p> <p>180 days</p>