

General and Miscellaneous charges applicable w.e.f 1st September, 2011(As per Commission's order dated17.08.2011)

Sr. No.	Description	Charges approved by the Commission
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A-Schedule of General Charges		
1	Application processing charges	
	Connected Load	Application processing fee
	(i) Upto 2 KW	Rs. 10/-
	(ii) Above 2 KW	Rs. 20/- per KW or part thereof subject to the maximum of Rs. 10,000/-
2(a)	Meter Installation Charges: The licensee shall recover meter installation charges as per following rates irrespective of the fact whether the meter has been supplied by the consumer or the licensee.	
	(i) Single Phase Meter	Rs. 100 Per meter
	(ii) Three Phase Meter	Rs. 200 Per meter
	(iii) Three Phase Meter (with CTs & PTs)	3% of the cost of the meter / metering equipment subject to a minimum of Rs. 500/-.
2(b)	Meter Inspection & Testing Charges: If the correctness of a meter is challenged by the consumer:	
	(i) Single phase	Rs. 50/- Per meter
	(ii) 3-phase whole current i.e. without C.	Rs. 100/- Per meter
	(iii) L.T. CT meter	Rs. 500/- Per meter
	(iv) H.T. & E.H.T metering equipment.	Rs. 1000/- Per meter
	(v) LT CTs only	Rs. 500/set
	(vi) HT CTs (11KV) only	Rs. 1000/set
	(vii) HT PTs (11 KV) only	Rs. 1000/-
Note: If the challenged meter is found to be incorrect the inspection and testing charges will be refunded to the consumer, otherwise these will be forfeited.		
2(c)	Changing the Meter or its position in the same premises at the request of the consumer when no additional material is required. No charges shall be levied if the meter is re-located by the licensee:-	
	(i) Single phase	Rs. 100/- Per meter
	(ii) 3-phase whole current i.e. without C.	Rs. 200/- Per meter
	(iii) L.T. meter with CTs	Rs. 800/- Per meter
	(iv) H.T. & E.H.F metering equipment.	Rs. 1600/- Per meter
2(d)	Re-sealing charges where seals are found broken.	
	(i) Meter cupboard	Rs.30/-
	(ii) Where cut-out is independently sealed	Rs.25/-
	(iii) Meter cover or Meter Terminal cover (Single Phase)	Rs.100/-
	(iv) Meter cover or Meter Terminal cover (3-phase)	Rs.250/-
	(v) Maximum Demand Indicator or CT chamber	Rs.550/-
	(vi) P T fuses	Rs.550/-
3	Fuse Replacement	

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	Replacing Consumer's fuse	Nil
4	Reconnection Charges	
	i) Domestic consumer	Rs. 100/-
	ii) Non-Domestic consumer	Rs. 200/-
	iii) A.P. consumer	Rs. 100/-
	iv) L.T. Industrial consumer (upto 20 kW)	Rs. 500/-
	v) L.T. Industrial consumer (above 20 kW)	Rs. 1500/-
	vi) H.T. Industrial consumer	Rs. 3000/-
	vii) Bulk Supply & Street Lighting consumer	Rs. 1500/-
5	Testing Consumer's installation	
	i) For initial testing of new installation or of any extension to an existing installation if the installation is found to be in order and the wiring contractor or his representative is present at the site.	Nil
	ii) For initial or subsequent testing of a new installation or an extension to an existing installation if the installation is found to be defective or the wiring contractor or his representative fails to be present:	
	(a) Single Phase LT installation	Rs.100/- (Payable in advance for each subsequent visit for the purpose of testing the installation.)
	(b) Three Phase LT installation	Rs.200/- (Payable in advance for each subsequent visit for the purpose of testing the installation)
	(c) Three Phase HT installation	Rs.500/- (Payable in advance for each subsequent visit for the purpose of testing the installation)
6	Meter Reading Cards (New/ Replacement)(Domestic and Non-Domestic consumers)	
	(i) Provision of meter reading cards including PVC jacket (for DS & NDS consumers)	Rs. 30/-
	(ii) Replacement of meter card found to be missing on consumer's premises	Rs. 15/- per card
7	Supply of duplicate copies of electricity bills:	
	i) Domestic consumers	Rs. 5/-
	ii) Non-Domestic consumers	Rs. 5/-
	iii) L.T. Industrial (upto 20 kW) & AP consumer	Rs. 5/-
	iv) L.T. Industrial (above 20 kW) & Street lighting consumer	Rs. 10/-
	v) H.T. Industrial & bulk supply consumer.	Rs. 20/-

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8	Supply of duplicate copies of demand notice	
	i) Domestic consumers	Nil
	ii) Non-Domestic consumers	Rs. 20/-
	iii) L.T. Industrial (upto20 kW) & AP consumer	Nil
	iv) L.T. Industrial (above 20 kW) & Street lighting consumer	Rs. 20/-
	v) H.T. Industrial & bulk supply consumer.	Rs. 50/-
	vi) Supply of detailed print out of meter recording	Rs. 50/-
9	Review of electricity bill: If the accuracy of licensee's bill is challenged by the consumer and a review of the bill is demanded:	
	(i) Domestic, & AP consumers.	Rs. 10/-
	(ii) Others	Rs. 20/-
	NOTE: If the bill is found to be incorrect, the credit of fee will be given to the consumer, otherwise it will be forfeited	
10	Meter Security Charges As per regulation 5.6.3 of the Haryana Electricity Regulatory Commission (Duty to supply electricity on request, Power to recover expenditure incurred in providing supply & Power to require security) Regulations, 2005 "the amount of meter security shall be equal to the cost of such meter as stated in cost data book for that year.	
11	Cost of Meter Cup Board (MCB)	
	a) Single Phase Meter	Rs. 250/-
	b) Three Phase Meter	Rs. 350/-
12	Testing charges of Transformers or other equipment of consumer or private party	
	i) Protective Relays: Testing including current and time setting	Rs. 1100/ per relay
	ii) Power and Distribution Transformers:	
	a) Insulation resistance tests of winding	Rs. 770/- per transformer
	b) General checking of breather and other accessories	Rs. 400/- per transformer
	c) Dielectric strength test of oil	Rs. 220/- per transformer
	d) Testing of buchholz relay and temperature indicators functioning	Rs. 800/- each
	iii) Circuit Breaker 400 volts, 11KV and 33 KV: General checking of breaker and testing of the tripping mechanism	Rs. 800/- each
	iv) Current transformer and potential transformer and meter:	
	a) Testing of LT current transformer	Rs. 165/- each
	b) Testing of 3 phase LT current transformer	Rs. 440/- each

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	c) Testing of 11 KV & 33 KV CT	Rs. 550/- each
	d) Testing of three phase 11 KV & 33 KV CT	Rs. 1100/- each
	e) Testing & recalibration of single phase energy meter	Rs. 90/- per meter
	f) Testing & recalibration of three phase LT energy meter without CT	Rs. 330/- per meter
	g) Testing & recalibration of three phase LT energy meter with CT	Rs. 660/- per meter
	h) Testing & recalibration of HT / EHT metering equipment	Rs. 2000/- per meter
	(i) Without CT & PT	
	(ii) With CT / PT combined	Rs. 2500/- per unit
	i) Testing & recalibration of maximum demand indicator	Rs. 660/- per meter
	j) Testing and adjustment of voltmeter / ammeter	Rs. 165/- each
	v) <u>Checking of capacitor (Other than initial checking on consumer's request:</u>	
	a) 400 volts	Rs. 110/- per job
	b) 11 KV and above	Rs. 110/- per job
	vi) <u>General:</u>	
	a) Dielectric strength of oil of various equipment	Rs. 220/- per sample
	b) Earth resistance test of substation	Rs. 220/- per earth
	c) Measurement of insulation resistance of cables / equipments.	Rs. 220 per sample
	<p>Remarks:</p> <p>i) The above charges include the visiting charge of M&T staff as well</p> <p>ii) The charges of testing vans or trucks if needed for the purpose will be extra. All charges shall be got deposited before undertaking the testing work.</p> <p>iii) Test report on prescribed form will be issued by the S.D.O (Operation) / M&T lab, which will be produced by the applicant alongwith the wiring contractor's test report.</p> <p>The insulation, earth and oil tests as well as general checking and inspections should be performed by the operation sub-division. Other tests requiring M&T lab facilities shall be arranged by the operation sub-division.</p>	
B - SCHEDULE OF MISCELLANEOUS CHARGES		
1	Meter Service Charges (per meter/ per month): These charges shall be leviable in case the meter has been supplied by the licensee and also that the meter is installed inside the consumer premises or on pole outside the consumer premises.	
	i) Single phase Meter	Rs. 20/-
	ii) Three phase Whole Current Meter	Rs. 30/-

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	iii) Three phase C.T. Operated meter	Rs. 150/-								
	iv) Three phase L.T. Tri-vector meter	3% of actual cost of meter (s) & metering equipment and the installation of the same								
	v) H.T. Tri-vector meter	3% of actual cost of meter (s) & metering equipment and the installation of the same.								
	vi) E.H.T. Trivector meter	3% of actual cost of meter (s) & metering equipment and the installation of the same.								
2	Line Service Charges (per month)	Nil								
3	<p>Service connection charges (For N.D.S, Industrial and Bulk Supply Consumers in lieu of monthly line service charges): Service connection charges shall be levied in accordance with the provisions of regulation 4 of Haryana Electricity Regulatory Commission (Duty to supply electricity on request, Power to recover expenditure incurred in providing supply & Power to require security) Regulations, 2005. Till such time the cost data book is submitted by the licensees and approved by the Commission the following existing charges shall continue to be levied.</p> <table border="1"> <tr> <td>i) Single phase NDS</td> <td>Rs.350/- per kW</td> </tr> <tr> <td>ii) Three phase NDS</td> <td>Rs.750/- per kW</td> </tr> <tr> <td>iii) Bulk supply & L.T. Industrial Supply</td> <td>Rs.500/- per kW</td> </tr> <tr> <td>iv) H.T Industrial Supply</td> <td>Rs.750/- per KVA of contract demand</td> </tr> </table> <p>The above service connection charges shall be applicable where the length of new line to be provided is upto 300 meters. This length of 300 meters would include 11 kV line (whether over-head or cable), LT Line and service cable. Where this length exceeds 300 meters, the applicant shall be required to pay the cost of 11 kV line, LT Line and service cable in excess of 300 meter as additional service connection charges. The additional cost chargeable would be Rs. 70/-per meter for loads up to 50 kW and at the rate of Rs.100/- per meter for loads exceeding 50 kW. No component of distribution S/St. transformer to be created is to be charged.</p> <p>In case, the proposed connection is to be released on voltage higher than 11KV, the actual cost involved for releasing the connection would also be worked out and the amount recoverable shall be the highest of the following:-</p> <ol style="list-style-type: none"> Actual cost. Rs.500/-per kW in case of Bulk supply, Rs. 750/- kW in case of N.D.S and Rs.750/-per kVA in case of H.T. Industrial supply. Rs. 4.5 lacs. <p>In case of independent feeder, the cost of controlling Circuit Breakers & terminal equipment at Sub-Station end for taking out independent feeder shall also be recoverable in addition to the Service Connection Charges worked out as above.</p>		i) Single phase NDS	Rs.350/- per kW	ii) Three phase NDS	Rs.750/- per kW	iii) Bulk supply & L.T. Industrial Supply	Rs.500/- per kW	iv) H.T Industrial Supply	Rs.750/- per KVA of contract demand
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	<p>NOTE: While recovering the above service connection charges the benefit of first 30 meters length of this service is not to be allowed.</p>							
4	<p>Extension In Load: Charges shall continue to be levied in accordance with the provisions of regulation 4 of Haryana Electricity Regulatory Commission (Duty to supply electricity on request, Power to recover expenditure incurred in providing supply & Power to require security) Regulations, 2005.</p>							
	i) Extension in single phase load in N.D.S. category	Rs.350/- per kW (for extension part only)						
	ii) Extension in three-phase load in N.D.S. category	Rs.750/- per kW (for extension part only)						
	iii) Extension in load bringing the total load up to 50 kW (both for Bulk and LT Industrial supply).	Rs.500/- per kW (for extension part only)						
	iv) Extension in load bringing the total load above 50 kW							
	a) For Bulk Supply	Rs.500/- per kW (for extension part only)						
	b) For HT Industrial supply	Rs.750/- per kVA (for extension part only)						
	<p>NOTE: Where there is a change of category from L.T. (up to 50 kW) to H.T. (above 50 kW), the charges would be levied on the additional kVA demand, calculated as under (as an example):</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 80%;">1. Existing Sanctioned Load</td> <td style="text-align: right;">40 kW</td> </tr> <tr> <td>2. Applied Load 150 kW with Contract Demand of 140 kVA</td> <td></td> </tr> <tr> <td>3. Additional Demand</td> <td style="text-align: right;">$140 - (40/0.90) = 95.55$ kVA</td> </tr> </table>		1. Existing Sanctioned Load	40 kW	2. Applied Load 150 kW with Contract Demand of 140 kVA		3. Additional Demand	$140 - (40/0.90) = 95.55$ kVA
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2. Applied Load 150 kW with Contract Demand of 140 kVA								
3. Additional Demand	$140 - (40/0.90) = 95.55$ kVA							
	<p>NOTES:</p> <ul style="list-style-type: none"> i) The line service charges on the original load, if already being levied, shall continue. ii) While assessing the connected load for working out this charge both general and industrial loads shall be taken into account. iii) Load exceeding 50 kW shall be catered on 11KV and above. The above limit shall be applicable both for new and extension cases after taking into account the existing load. iv) An increase in the connected load without increase in Contract Demand shall not call for payment of service connection charges. However, consumers seeking extension in Contract Demand within the sanctioned connected load shall be required to pay service connection charges on KVA basis on the incremental contract demand. v) For the new connections no line service charges shall be recoverable and financial justification will not be required to be worked out. vi) In case due to non-availability of material with the Licensee, the applicant supplies the material, due credit of the cost of material supplied shall be given to the applicant from the Service Connection Charges as worked out above. 							

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	The rates of material would be worked out on the basis of issue rates as fixed by the Controller of Stores or the actual on which it is purchased by the applicants, whichever is lesser.																									
5	<p>Advance Consumption Deposit (ACD): As per regulation 5.4.1 of the Haryana Electricity Regulatory Commission (Duty to supply electricity on request, Power to recover expenditure incurred in providing supply & Power to require security) Regulations, 2005 new applicants shall deposit consumption security at the flat rates given hereunder:</p> <table border="1"> <thead> <tr> <th>Category of consumer</th> <th>Consumption Security Amount (Rs. / KW or part thereof of the connected load)</th> </tr> </thead> <tbody> <tr><td>1. Agriculture Supply</td><td>100</td></tr> <tr><td>2. Domestic Supply</td><td>500</td></tr> <tr><td>3. LT Industrial Supply</td><td>500</td></tr> <tr><td>4. HT Industrial Supply</td><td>750</td></tr> <tr><td>5. Non Domestic Supply</td><td>1000</td></tr> <tr><td>6. Bulk Supply</td><td>1000</td></tr> <tr><td>7. MITC</td><td>750</td></tr> <tr><td>8. Lift Irrigation</td><td>1000</td></tr> <tr><td>9. Public Water Works</td><td>1500</td></tr> <tr><td>10. Street Light</td><td>2000</td></tr> <tr><td>11. Railways</td><td>1500</td></tr> </tbody> </table> <p>NOTES: In case of consumers who are sanctioned additional connected load, the additional consumption security shall be got deposited for the additional connected load, treating it as a new connection.</p>		Category of consumer	Consumption Security Amount (Rs. / KW or part thereof of the connected load)	1. Agriculture Supply	100	2. Domestic Supply	500	3. LT Industrial Supply	500	4. HT Industrial Supply	750	5. Non Domestic Supply	1000	6. Bulk Supply	1000	7. MITC	750	8. Lift Irrigation	1000	9. Public Water Works	1500	10. Street Light	2000	11. Railways	1500
Category of consumer	Consumption Security Amount (Rs. / KW or part thereof of the connected load)																									
1. Agriculture Supply	100																									
2. Domestic Supply	500																									
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10. Street Light	2000																									
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6	<p>Capacitor Service charges (per month)</p> <table border="1"> <thead> <tr> <th>Capacitor Size</th> <th>AP Consumers</th> <th>Industrial Consumers</th> </tr> </thead> <tbody> <tr><td>(a) Capacitors up to 2KVAR</td><td>Rs. 5/-</td><td>Rs. 10/-</td></tr> <tr><td>(b) Capacitors of 3KVAR</td><td>Rs. 10/-</td><td>Rs. 20/-</td></tr> <tr><td>(c) Capacitor of 4KVAR</td><td>Rs. 15/-</td><td>Rs. 30/-</td></tr> <tr><td>(d) Capacitor of 5KVAR</td><td>Rs. 20/-</td><td>Rs. 40/-</td></tr> <tr><td>(e) Capacitor of 7KVAR</td><td>Rs. 30/-</td><td>Rs. 60/-</td></tr> </tbody> </table>		Capacitor Size	AP Consumers	Industrial Consumers	(a) Capacitors up to 2KVAR	Rs. 5/-	Rs. 10/-	(b) Capacitors of 3KVAR	Rs. 10/-	Rs. 20/-	(c) Capacitor of 4KVAR	Rs. 15/-	Rs. 30/-	(d) Capacitor of 5KVAR	Rs. 20/-	Rs. 40/-	(e) Capacitor of 7KVAR	Rs. 30/-	Rs. 60/-						
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7	<p>Administration charges for dishonoured cheque: The actual charges levied by the bank shall be recovered by the licensee for bouncing of cheque against payment of charges to the licensee.</p>																									
8	<p>Testing Fee for Capacitor, transformer Oil and Insulation Resistance of Cable / Other Equipment: Routine checking shall be done by licensee and no charges shall be levied on the consumers for such routine checking. However, in case the checking is done at the request of the consumer then the following charges shall be leviable.</p> <table border="1"> <tbody> <tr><td>1. Capacitors at 230 / 440 Voltage level</td><td>Rs. 200 per visit</td></tr> <tr><td>2. Capacitors at 11 KV and above Voltage level</td><td>Rs. 400 per visit</td></tr> </tbody> </table>		1. Capacitors at 230 / 440 Voltage level	Rs. 200 per visit	2. Capacitors at 11 KV and above Voltage level	Rs. 400 per visit																				
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	3. Checking of the Transformer Oil	Rs. 200 for first sample and Rs. 150 for every additional sample
	4. Checking of insulation resistance of cables and other equipment	Rs. 300 per cable / equipment
9	Shifting charges for tube well	Rs. 7000/- per span for new work and erection charges for use of old material and dismantlement charges for old site work
10	Application Form for new connection (if purchased from the licensee)	
	a) AP & DS category	Rs. 10/-
	b) HT category	Rs. 200/-
	c) All other categories	Rs. 20/-

GENERAL NOTES:

- i) Wherever in the above schedule, a rate is expressed as a rate per month or as a monthly rate, it means a proportionate charge if the period of charge is less than one month.
- ii) In case where disconnection and connection takes place in the same month, a full month's charge shall be recovered.
- iii) In case a consumer elects to pay the cost of the service line, the amount payable by him shall be the estimated cost of service line (excluding the cost of 30 meters) and equipment and of installing the same.
- iv) In case of temporary supply, if the service line and meter are provided and installed by the Licensee, the consumer shall be charged four times the relevant charges provided above for each period of 30 days or less. Concession of first 30 meters of free service line is not to be allowed.