

C Advance Payment of anticipated bills				
1	Advance Payment being made:			
2	Previous dues (if any):			
3	Net Advance Payment			
D	Mode of Payment	Cheque <input type="checkbox"/>	Details:	Remarks (if any):
		Electronic Transfer <input type="checkbox"/>		
		DD/P.O. <input type="checkbox"/>		
		Cash <input type="checkbox"/>		
Date:				
Signature of Applicant				

Annexure - X

(ref. regulation 6.2)

Application for Permanent Disconnection on Consumer's request

(To be filled by Licensee)

Application Number	
Date of Application	

A	Particular of existing owner			
1	Existing Consumer	Book No		
		S.C. No.		
2	Name (In Capital) of Consumer			
3	Address at which disconnection of supply is required	House		
		Street		
		Colony/ Area		
		District		Pin
	Telephone No. (if any)		Mob.	
4	Date on which disconnection is to be carried out			
5	Reason for Permanent Disconnection			
6	List of documents	1. Copy of latest bill duly paid		

Date:

Signature of Applicant

Annexure - XI

(ref. regulation 7.1)

Inspection Report regarding Theft and Unauthorised use of Electricity

Date of Inspection		Sl. No/ (Booklet No)	
Name of the Consumer		Division	
		Circle/Zone	
Name of the User		S.C. No.	
Address		Book No.	
		Load Details	
		Contracted Load	
		Billing demand	
		Total Connected Load	
		Category/Tariff Code	
Type of Irregularity			

<input type="checkbox"/>	Unauthorized Use	<input type="checkbox"/>	Suspected Theft
<input type="checkbox"/>	Theft		

Meter Details	Status of Seals & Cable	
Meter Sl. No. _____	CT Box Seal No. _____	Found _____
Meter Make. _____		
Meter No. (Painted/Marked) _____	Meter Box Seal No	Found _____
		Found _____

Reading kWh _____	Meter Terminal Seal No _____	_____
Reading kVAh _____	Half Seal No _____	Found _____
Reading kVARh _____		_____
MDI _____		_____
Power Factor _____		
Size _____	Testing Equipment Results	
Type _____	Working of meter _____	Found _____
CT Ratio _____	Cable Status _____	Found _____

Shunt Capacitor No. of Shunt Capacitor of _____ rating
make _____ found installed in working order to maintain the power factor/ no shunt
capacitor found installed. Power factor measured _____ lagging.

Connected load details

Establishment Type: _____ Working Hours _____	
Condition of Working _____ (Specific type of factory/shop)	
Details of Seal	
Other Observations by Inspection Team:	
Consumer's Name & Signature	Signature (s) _____
	Name(s) _____
	Designation (s) _____

Annexure - XII

(ref. regulation 7.1)

Assessment of Energy in cases of Theft/Pilferage

Assessment of energy in the cases of theft/pilferage shall be done based on the following formula:

$$\text{Units assessed} = L \times D \times H \times F,$$

where 'L' is load (connected/contracted load whichever is higher) in kW where kWh rate is applicable and in kVA where kVAh rate is applicable.

'D' is number of working days per month, during which theft/pilferage is suspected and shall be taken for different categories of use as below:

(a)	Continuous industry	30 days
(b)	Non-continuous industry	25 days
(c)	Domestic use	30 days
(d)	Agriculture	30 days
(e)	Non-Domestic (continuous) Viz. Hospitals, hotels and restaurants, guest houses, nursing homes, petrol pumps	30 days
(f)	Non domestic (general) i.e. other than (e)	25 days

'H' is use of supply hours per day, which shall be taken for different categories of use as below:

(a)	Single shift industry (day / night only)	10 hrs.
(b)	Non-continuous industry (day & night)	20 hrs.
(c)	Continuous industry	24 hrs.
(d)	Non-domestic	20 hrs.
(e)	Domestic	8 hrs.
(f)	Agriculture	10 hrs.

'F' is load factor, which shall be taken for different categories of use as below:

(a)	Industrial	60%
(b)	Non-domestic	60%
(c)	Domestic	40%
(d)	Agriculture	100%
(e)	Direct theft#	100%

The working hours for the purpose of assessment in the cases of bonafide domestic use for operating domestic water pump, microwave Owens, washing machines and petty domestic appliances shall not be considered for more than one hour working per day on 100% load factor.

Assessment of energy in case of temporary connection

In the case of temporary connection the assessment for pilferage of energy shall be done as per the following formula:

Units assessed = $L \times D \times H$, where

L = Load (connected/ contracted load whichever is higher) in kW where kWh rate is applicable and in kVA where kVAh rate is applicable.

D = No. of days for which supply is used.

H = 12 hours.

Abbreviations

Following abbreviations have been used in this code but have not been defined;

S. No.	Abbreviations	Description
1	V	Volt
2	A	Ampere
3	W	Watt
4	kV	kilo Volt
5	kA	kilo Ampere
6	kWh	kilo Watt hour
7	kVA	kilo Volt Ampere
8	CT	Current Transformer
9	PT	Potential Transformer
10	kVAh	kilo Volt Ampere hour
11	kW	kilo Watt
12	kVAR	kilo Volt Ampere Reactive

By Order of the Commission,

NEERAJ SATI,

Secretary,

Uttarakhand Electricity Regulatory Commission.