APPLICATION-CUM-REQUEST FORM

For No Objection Certificate (NoC) for Grid Connectivity and Net Metering of Grid-Connected Rooftop and Small Solar PV Plant

To,

Chief Engineer (Solar Cell)
V.C.V. Gabar Singh, Urja Bhawan
Uttarakhand Power Corporation Limited (UPCL)
Kanwali Road, Dehradun, Uttarakhand

Subject: Request for issuance of No objection certificate for Grid Connectivity and Net Metering for Rooftop Grid- Connected Rooftop and Small Solar PV Plant.

Sir,

I/We hereby submit this application (in two copies) for issuance of a No Objection Certificate for grid connectivity and net metering for the proposed Grid-Connected Rooftop and Small Solar PV Plant. The required particulars are furnished below:

A. CONSUMER DETAILS

1	Name of Electricity Consumer (as per electricity bill)	
2	Consumer Account Number (as mentioned in the electricity bill)	
3	Sanctioned / Connected Load	_____ kW / kVA
4	Name of Electricity Distribution Division, UPCL (as per electricity bill)	
5	Contact details of consumer ((i) Land line, (ii) Mobile No (iii)E-mail id)	
6	Address of consumer (where Grid connected Rooftop solar PV plant is proposed)	Pin Code.

B. SOLAR PV PLANT DETAILS

1	Proposed Capacity of Grid-Connected Rooftop and Small Solar PV Plant	_____ kW
2	Name of Installation Agency / Vendor	
3	Address of Installation Agency / Vendor	
4	Contact details of Installation Agency / Vendor ((i) Land line, (ii) Mobile No (iii)E-mail ID:	
5	Details of previously taken NOC (if any) for grid connectivity and net metering against above consumer account no (if yes attached copy of NOC, otherwise mention No)	

C. DOCUMENTS ENCLOSED

1. Latest electricity bill
2. self-attested photo Identity proof (Aadhaar Card/Pan card/ Driving License etc)
3. GST registration certificate (if applicable)
4. Authorization Letter for Authorized Signatory (applicable only to Industrial/Institutional Consumers)
5. Joint Notarized affidavit as per Annexure-1 on non judicial stamp paper of Rs 10/-, jointly signed by consumer and selected vendor for installation of Solar Power Plant.
6. Single Line Diagram (SLD)

D. REQUEST AND DECLARATION

1. I/We hereby request that the application may kindly be examined and processed for registration of the proposed Grid-Connected Rooftop and Small Solar PV Plant and issuance of the requisite No Objection Certificate (NoC) for Grid Connectivity and Net Metering.

2. I/We hereby declare that all particulars furnished and documents submitted along with this application are true, correct and complete to the best of my/our knowledge and belief. I/We further undertake to abide by all applicable statutory provisions, regulations, technical and safety standards, and directions/instructions issued by the competent authority from time to time.

3. I/We further undertake to submit to this office the requisite Meter Sealing Certificate issued by UPCL after installation and grid connectivity of the proposed Grid-Connected Rooftop and Small Solar PV Plant. In the event of failure to submit the said Meter Sealing Certificate, this office shall have the right to take necessary action, including disconnection of the aforesaid Solar Power Plant from the distribution network/grid, in accordance with the applicable rules, regulations and provisions.

Date: ____ / ____ / 20____

Signature: _____

Place: _____

Name: _____

Seal, if applicable

Annexure-1

Joint Notarized Affidavit

(on non-judicial stamp paper Rs 10/-)

It is certified that we have read all terms and condition of Hon' UERC order no UERC/6/TF-338/17-18/2017/1241 dated 01/11/2017 and UERC/6/TF-338/2026-27/2026/1033 dated 29/09/2026 regarding issue of NOC for grid connectivity and Net metering of rooftop solar power plant and we agree to the conditions to install the rooftop solar power plant. In case of breach of any of these conditions, we shall be solely liable and responsible. We further agree/declare that:-

1. The Solar plant shall fulfill the criteria of Captive Power Plant as defined in the Electricity Rules 2005 notified under The Electricity Act, 2003.
2. The Solar plant shall be allowed connectivity with the grid in accordance with UERC (State Grid Code) Regulations, 2016 as amended from time to time.
3. In the interconnection of solar plant with Uttarakhand power Corporation Limited (UPCL) grid, the relevant provisions of the Central Electricity Authority (Measures relating to Safety and Electric Supply) Regulations, 2010/Safety Rules as specified State Government from time to time shall apply.
4. We shall be responsible for safe operation, maintenance and rectification of defect of the system up to the interconnection point beyond which the responsibility of safe operation, maintenance and rectification of any defect in the system including the net meter shall rest with UPCL.
5. We shall be solely responsible for any incidents/accident to human being/animals whatsoever (fatal/nonfatal/departmental/non-departmental/damages to material of UPCL) that may occur due to back feeding from the solar plant when the grid supply is off and we shall not only bear the cost of the damages to the material of UPCL but also compensate for the life of any human being/animals in case of such incidents/accidents. UPCL reserves the right to disconnect the consumer's installation at any time in the event of such exigencies to prevent accident or damage to man and material.
6. The metering of the solar plant shall comply with the CFA (Installation and Operation of Meters) Regulations, 2006 as amended from time to time. All the expenditures and charges involved against the purchase of meter, meter testing, switch gear, protection arrangement, grid synchronization etc shall be borne by us.
7. The net metering of energy shall be done in accordance with billing cycle provided in the Regulation. If in a billing period, the supplied energy by UPCL is less than the energy injected by the solar plant, than the excess energy injected into the grid would be deemed to be injected free of cost. If we draw excess energy from the grid in a billing period, we would pay UPCL as per prevalent tariff/rates applicable on electrical connection.
8. (a) We shall be exempted from payment of monthly minimum charges or monthly minimum consumption guarantee charges equivalent to the capacity of solar plant.
   (b) With regard to payment/exemption of open access charges including surcharges shall be levied as per UERC (Terms & Conditions of Intra-State Open Access) Regulations, 2015 as amended from time to time.
9. The cost of any augmentation required in the existing network of UPCL for evacuation of solar power generated by solar plant shall be borne by us. However on our request, the same may be carried out by UPCL, if we deposits with UPCL the cost incurred for augmentation of network along with the supervision charges as per Corporation rules.
10. We shall pay connectivity charges/interconnection charges to UPCL as decided by Hon'ble UERC.
11. We shall bear all the costs and liabilities, as may occur out of this NOC and if any expense due to NOC is incurred by UPCL, we Generator shall refund such amount provided UPCL shall give reasoning for such expenses. Further, if any dispute arises in future w.r.t. this NOC, We UPCL shall make every effort to resolve the issue amongst ourself. If the said dispute/dissatisfaction remains unresolved, either party may approach the Commission.

Installation Firm	Electricity consumer
Signature and stamp-	Signature -
Date-	Date-
Name of person-	Name of electricity consumer-
Name of firm-	Capacity of Rooftop Solar PV plant-
Contact detail (Mobile no)-	Contact detail (Mobile no)-