



#### 4. Roof Top Solar System Details

Proposed AC capacity of Roof-top Solar PV System to be installed (in kW): \_\_\_\_\_

No. of Phase  Single  Three

Voltage at the output of Solar inverter (in volts): \_\_\_\_\_

Is Roof top solar already installed?  Yes  No

Ownership of roof top solar  Leased  Owned

Are you an obligated entity?  Yes  No

#### 5. Meters Details

Net meter would be provided by  Reliance Energy  Self

Solar Generator meter would be provided by  Reliance Energy  Self (applicable only for obligated entity)

#### 6. Important Notice

6.1 Under Rule 45 of the Indian Electricity Rule 1956, no electrical installation work including additions, alterations, repairs and adjustments to existing installation, except such replacement of lamps, fans, fuses, switches, low voltage domestic appliances and fittings as in no way alters its capacity or character, shall be carried out upon the premises of or on behalf of any consumer or owner, for the purpose of supply to such consumer or owner, except by an electrical contractor licensed in this behalf by the State Government under the direct supervision of a person holding a certificate of competency issued or recognised by the State Government.

Where any electrical installation work of the nature specified above has been carried out otherwise than under the direct supervision of a person holding a certificate issued by the State Government and by the electrical contractor licensed by the State Government in this behalf, the consumer owner or occupier, the contractor (if any) or the person through whom the work is being or was carried out and the person under whose immediate supervision the work is being or was carried out, shall each be punishable with fine which may extend to Rs 300/- under the Rule 139 of the Indian Electricity Rule 1956

6.2. Indicative list of the document/NOC/Clearance Attached

I have read and agreed to the notice above and make the following declaration

a) To abide by the provisions of the Electricity Act 2003 and Maharashtra Electricity Regulatory Commission

(Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015 and Technical specification issued by Reliance Energy

b) To pay for the supply of electricity based on the prevailing tariff rates of Reliance Energy

c) To pay all the charges which are due, in accordance with the above Regulations and approved schedule of charges of the Company

d) To pay the security deposit as per the provisions of above Act and Regulations

e) As per provision of the Maharashtra Electricity Regulatory Commission (Net Metering for Roof-top Solar Photo Voltaic Systems) Regulations, 2015. I/We here by give consent to claim RPO benefit by Reliance Infrastructure Ltd.

Applicant's Signature \_\_\_\_\_

Date: 

d	d	m	m	y	y	y	y
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#### List of document to be attached by applicant

1. Copy of the latest paid electricity bill.
2. General power of attorney in favour of signatory in case of partnership firms, certified true copy of the resolution, authorizing the signatory to deal with the concerned distribution licensee, passed by the board of directors in case of companies (as applicable)
3. Technical details of PV modules, inverter and other equipment of system proposed to be installed.