## **Renewable Energy Generating System**

## Annexure-I

(Commissioning Report for RE System)

SNo. Particulars As Commissioned

Name of the Consumer Sanjay Dattatray Bagul

2 Consumer Number 80011592388

3 Mobile Number 9370604031

E-mail

tejaswinisolarenergy@gmail.com

5 Address of Installation Cts No.2238, Kailas Nagar Dhule Dhule

Dhule (M Cor P.)

6 RE Arrangement Type Net Metering Arrangement

7 RE Source solar

Sanctioned Capacity(KW)

9 Capacity Type single phase

10 Project Model NA

11 RE installed Capacity(Rooftop)(KW) 3 KW

12 RE installed Capacity(Rooftop + Ground)(KW)

13 RE installed Capacity(Ground)(KW)

14 Installation date 29/3/2025

15 SolarPV Details Inverter Capacity(KW) 3 KW

Inverter Make PV-BLINK

No .of PV Modules 6

Module Capacity (KW) 555

## Proforma-A

COMMISSIONING REPORT (PROVISIONAL) FOR GRID CONNECTED SOLAR PHOTOVOLTAIC POWER PLANT (with Net-metering facility)

Certified that a Grid Connected SPV Power Plant of......3 KW........... KWp capacity has been installed at the site PLOT NO. 45, GANESH NAGAR, NEAR AKSHAY COLONY BEHI ND HOME GUARD OFFICE Walwadi (CT)

Ta:DHULE Di:DHUL E 424002

District DHULE of MAHARASHTRA which has been installed by M/S REKHA MORE on The system is as per BIS/MNRE specifications. The system has been checked for its performance and found in order for further commissioning.

JANHAVI ENTERPRISES

PROPRIETOR

Signature of the beneficiary

Signature of the agency with name, seal and date

The above RTS installation has been inspected by me for Pre-Commissioning Testing of Roof Top Solar Connection on DT 5/03/2025 as per guidelines issued by the office of The Chief Engineer vide letter no 21653 on dt.18.08.2022 and found in order for commissioning.

Signature of the MSEDCL Officer Name, Designation Date and seal