

CERTIFICATE BI-DIRECTIONAL METER INSTALLATION FOR

ROOFTOP SOLAR PV SYSTEM

This is certify that a 4.160 kW grid connected Rooftop Solar PV System and a Bi-directional meter for net metering has been installed on (Date) _____ upon certificate of Chief Electrical Inspector/Contractor for charging of the installation, at the premises of (Name) Mr. JAYANTIBHAI HARIBHAI PATEL Consumer No. 73703033894 at (Address) 5 SHAKTIPARK SOCIETY, B H V.K BHULA PATAN, Patan, Patan *, Patan (M+OG), Kufra District-385002. The date of installation of the bi-directional meter is reckoned as the date of commissioning of the above Rooftop Solar PV System.

	DISCOM	EMPANELLED AGENCY	CONSUMER
Name :	Uttar Gujarat Vij Company Ltd.(UGVCL)	Photonics Watertech Pvt. Ltd.	_____
Designation :	_____	Site Engineer	_____
Signature & Stamp :	_____	_____	_____

This is to further certify that the GEDA empaneled agency/ Installer has supplied the Beneficiary/ Consumer a Rooftop Solar PV system of 4.160 kW upon deducting of the following mentioned GEDA and MNRE subsidy.

- GEDA Subsidy Amount: Rs. 20,000.00/-
- MNRE Subsidy Amount: Rs. 60,278.40/-
- Total Subsidy Amount: Rs. 80,278.40/-

	EMPANELLED AGENCY	CONSUMER/ BENIFICIARY
Name	Photonics Watertech Pvt. Ltd.	
Signature & Stamp	<hr/>	<hr/>
	<hr/>	<hr/>