

# JAWAHARLAL NEHRU UNIVERSITY

Press Release

04.09.2017

JNU has started the production of Green Energy by installing the 100 KWp Solar Photovoltaic Power Plant at the Roof top of Administration Building (50 KWp) and at School of Social Sciences-III (50 KWp).

Vice-Chancellor, Prof. M. Jagadesh Kumar inaugurated the 100 KWp Grid Connected Solar Photovoltaic Power Plant on 04.09.2017. The 100 KWp Solar Power Plant shall generate 400-450 units of green power daily for about 300 days in a year. Total Annual Green Power Generation shall be around 1.2 Lakh to 1.5 Lakh units. Kumar said, "Using solar power will reduce the carbon foot print reducing the atmospheric pollution. JNU will strive to install at least 2 MW of solar power to run its research labs efficiently".

The Grid connected system has been installed with the help of M/s PEC Ltd., a Government of India Enterprise under the Ministry of Commerce.



Registrar