

## **PRESS RELEASE**

After successfully commissioning the first grid connected roof top solar PV power plant with the facility of bi-directional and net-metering in the Hyderabad and then in Odisha, **Ujaas Energy Limited(Formerly known as M And B Switchgears Ltd.)** is happy to declare commissioning of first grid connected roof top solar PV power plant in the state of Uttar Pradesh in city of Noida and Greater Noida. These plants are executed under the allocation from **SECI-Phase-II** and **under JNNSM**.

The company has successfully installed and commissioned **5 x 100 KW grid connected roof top solar PV Power Plant** on the roofs of the head quarters of **Navaratna PSU NFL (National Fertilizers Limited)**, **Ansal Plaza** a leading mall, **Maha ratna PSU NTPC**, leading tobacco product manufacturer **Baba Global** in Noida/Greater Noida. Company also informed that they will soon be commissioning couple of more grid connected roof top solar power plants with the facility of bi-directional metering in the state of UP in various other cities of UP like Lucknow, Kanpur etc.

Speaking on this the **Jt. Managing director of Ujaas Energy Limited, Mr Vikalp Mundra** expressed his pleasure and said that these plants with the grid connectivity and bi-directional metering will bring green revolution in the state of Uttar Pradesh. Since these plants are grid interactive and with the facility of bi-directional metering, the excess generation from these plants does not go waste and gets exported to the grid and can be adjusted towards future usage. Since these projects are battery less, they are maintenance free and highly cost effective.

On this rare achievement he most prominently mentions that the same was possible because of the active support and encouragement from the renewable energy department of the state **UPNEDA**. He further said that the **Principal Secretary Additional Energy Sources Sh. Jivesh Nandan ji** and **Principal Secretary Energy Sh. Sanjay Agrawal ji** personally ensured that the these projects get connectivity permission and more such projects can be encouraged in the state. Proactive decision and support from **Dir. Commercial Sh. Sanjay Kr. Singh ji** and entire team of **UPPCL** and **UPNEDA** made it possible to get the connectivity permission. Further the team of Noida Power Corporation Limited after making the feasibility study also provided the **NOC** and connectivity permission.

Uttar Pradesh is a big state and has significant power crisis. Moreover the state has large industries and commercial installations. If all the industries, commercial buildings, college & universities, hospitals and other large roof owners go ahead with these grid connected solar plants a major requirement of their power can be catered and utilities power can be given to the masses more effectively.

Mr Mundra informed media that the company is presently executing around 1000 KWs of roof top projects in UP and similar capacities in other states as well and is hopeful to do many more such projects pan India. **Ujaas Energy** is the company which is installed the **first solar power under REC mechanism** in the country and has installed **more than 105 MWs of solar power plants** and own and operate large solar parks.