

No. 231/7/2018-Wind-Part (2)
Government of India
Ministry of New and Renewable Energy
Wind Energy Division

Atal Akashay Urja Bhawan
Opp. CGO Complex, New Delhi-110003
Dated: 11th December, 2025


NOTICE

In pursuance of Indian Air Force (IAF)'s communication dated 07.11.2025 regarding 'Delay in Installation of SCADA based remote control system at IAF airfields' and MNRE's meeting held on 25.11.2025 thereof, it is to convey that MoD while issuing NOCs for Wind/Solar Power Projects, stipulates a condition that the WTGs affect the performance of Air Defence Radars by generating Doppler signatures resembling actual aircraft, thereby creating spurious plots/tracks, they be switched off during war/contingencies/for operational activities, as and when required by IAF. Towards this, the applicant needs to ensure installation of Supervisory Control and Data Acquisition (SCADA) based remote control system at all earmarked IAF stations with facilities to switch off the WTGs.

2. In this regard, it is also informed that compliance of installation of SCADA based remote control system at IAF airfields should be taken as serious and on '**TOP PRIORITY.**' Otherwise, non-compliance of the same may lead to **revocation of earlier issued NOCs by MoD.**

3. It has come to notice that, even after several reminders given during various meetings highlighting the seriousness of the issue, the required work order for implementation of the scada system for wind power projects are yet to be placed. Accordingly, it is requested to take immediate action for implementation of the system and submit a implementation schedule to this ministry at the earliest. Non submission of implementation schedule and inaction towards this issue may lead to revocation of the MoD NoC issued for the same.

4. This issues with the approval of Competent Authority for kind information and further necessary actions, if any.


(Vikram Dhaka)
Scientist-D

To

All concerned.