

**No. 293/10/2017-Wind**  
**Ministry of New and Renewable Energy**  
**Wind Energy Division**

**Block 14, CGO Complex,**  
**Lodi Road, New Delhi – 110003**  
**Dated: 7<sup>th</sup> August, 2018**

**OFFICE MEMORANDUM**

**Subject: RLMM procedure and inclusion of WTG Manufacturer/Model in the RLMM list of MNRE – reg.**

The undersigned is directed to refer to OM No. 66/183/2016-WE dated 27.10.2016, No. 293/8/2017-Wind dated 01.03.2018 & No. 293/8/2017-Wind dated 09.04.2018 and to convey the following:

- i. It has been observed that several applications are being received for RLMM wherein the SOC/ CS for CEA regulations (both LVRT and Power Quality) issued by accredited certification body are based on the measurements carried out on a different model (but electrically similar) and the measurements have been either transferred to or used for the model being applied for RLMM.

It is decided that such models can be included in RLMM list conditionally subject to following conditions:

- For LVRT requirements as per CEA Regulations:

Applicant has to submit the requisite SOC/ CS based on the measurements carried out on the same model by 31.03.2019. Prior to such period, the requirements stipulated in MNRE OM 293/8/2017-Wind dated 01.3.2018 shall have to be complied with.

- For other parameters as per CEA Regulations(except LVRT):

Applicant should submit the requisite SOC/ CS based on the measurements carried out on the same model within the period of six month from the issuance of this OM.

The above mechanism is also applicable for the models already included in RLMM list.

- ii. It has been observed that in some of the provisional/ B- Type certificates, the requisite information such as list of outstanding issues and clarifications stating that outstanding issues are not related to safety, etc., are not included.

It is decided that in case of Provisional/ B- Type Certificate having outstanding issues with limited validity period, the following conditions are required to be met:

- a. All the outstanding issues shall be clearly mentioned in the Type certificate.



