



Executive Director
Dy Director (Balugate)
10.7

Tata Cummins Private Limited



Ref. No. TCL2-Facilities/2017/25

July 7, 2017

To,
The Secretary,
Maharashtra Energy Regulatory Commission,
13th Floor, Center No. 1, World Trade Center,
Cuffe Parade, Colaba,
Mumbai – 400 005.

Sub: Non-applicability of the MERC (Renewable Purchase Obligation, Its Compliance & Implementation of REC framework) Regulation, 2010 ["RPO Regulation 2010"]

Ref.: Letter No. MERC/Case No.101 of 2017/2017-18/1697 dated June 23, 2017

Tata Cummins Private Limited, Plot No. A1/1, Pune Satara Road, Phaltan,
Satara 415523, MIDC Taluka, Phaltan Surwadi Village ["the Company"]

Dear Sir,

In reference to the above subject matter and RPO Regulation 2010, we would like to draw your attention to the below mentioned Regulation 5.1 (a) of the RPO Regulation 2010 and state that the Company does not fall under the category of obligated entity as the Company has installed Four (4) Diesel Generators [registration no. E/ST/287 (i) (1500kVA), E/ST/287 (ii) (1500kVA), E/ST/287 (iii) (1500kVA), E/ST/287 (iv) (380kVA)] totaling to a 4880 kVA of captive generating plant facility and these Diesel Generators are not a grid connected captive generating plant and are used for emergency power back-up only.

"Regulation 5.1 is applicable to Obligated Entities wherein the minimum percentage as specified under Regulation 7.1 shall be applicable to all Distribution Licensees in the State of Maharashtra as well as to open access consumers and captive users within the State of Maharashtra, subject to following conditions:

- (a) Any person who owns a grid connected Captive Generating Plant with installed capacity of 1 MVA and above (or such other capacity as may be stipulated from time to time) and consumes electricity generated from such plant for his own use; shall be subjected to minimum percentage of RPO to the extent of his consumption met through such captive source.*
- (b) Any person having a contract demand of not less than 1 MVA and who consumes electricity procured from conventional fossil fuel based generation through open access per Section 42 (2) of the Act shall be subjected to minimum percentage of RPO to the extent of his consumption met through such open access source.*

Provided further that condition under sub-clause (a) above, shall not be applicable in case of Standby (or Emergency back-up) Captive Generating Plant facilities." And sub clause (b) We have never procured electricity Fossil fuel based generation through open access.

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Taluka Phaltan, Satara 415528
Maharashtra, India
Phone +91 2166 305008
cumminsindia.com

Registered Office
Cummins Road, Telco Township, Jamshedpur 831004 Jharkhand, India
CIN : U34101JH1993PTC005546



Tata Cummins Private Limited

In support of the above explanation, please see enclosed an acknowledged copy of our Letter No. TCL2/ Facilities/ 2013/21 dated September 23, 2013 to the Electrical Inspector, Satara requesting for issuance of a certificate to be submitted to the Maharashtra Energy Development Agency that the abovementioned Diesel Generators are not connected to the MSEDCL grid and are being used for emergency power back up only.

With this letter, we request you to kindly take the abovementioned information on record.

Thanking you,

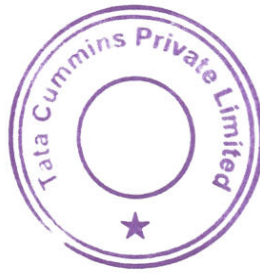
Yours Sincerely,

For Tata Cummins Pvt. Ltd.,


Authorised Signatory



Enclosed: As above.





Tata Cummins Limited

TCL 2 / Facilities/2013/21,

23rd September 2013,

To,
The Electrical Inspector,
Inspection Division I.E. & L Dept.,
515, Sadar Bazar,
Bandhakam Bhavan Compound,
Satara - 415 001.

Sub : - Certification for DG System (Captive Power Generation) not connected to MSEDCL grid, it is only for emergency back-up.

Dear Sir,

As per Renewable Purchase Obligation (RPO) manual and meeting with Maharashtra Energy Development Agency (MEDA) we need to submit certificate from Electrical Inspector that our DG System (Captive Power Generation) not connected to MSEDCL grid, same is for only emergency back-up purpose.

We have following Diesel Generators with Registration No. :

- 1) 1500kVA : E/ST/287(i)
- 2) 1500kVA : E/ST/287(ii)
- 3) 1500kVA : E/ST/287 (iii)
- 4) 380kVA : E/ST/287 (iv)

Above Diesel Generators are not connected to MSEDCL grid and same are used for emergency back-up purpose.

Request to issue certificate accordingly to submit MEDA with other documents.

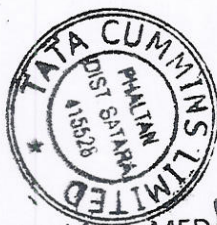
Best regards,

For Tata Cummins Ltd.,

[Signature]

Encl : 1) Copy of letter received from MEDA.

2) Copy of RPO Manual.



NO /EIS/
Office of the Electrical Inspector
Inspection Division I. E. & L. Deptt.
515, Sadar Bazar, Bandhakam Bhavan
SATARA - 415 001

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