

 RIGHT TO INFORMATION	 MAHATRANSCO Maharashtra State Electricity Transmission Co. Ltd. MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD. CIN NO. U40109MH2005SGC153646 Maharashtra State Load Dispatch Center Tele :91- 022-27602937 (P) Executive Director 91-022-27601937 (O) Extn.1001 Maharashtra State Load Dispatch Center Email : edsldc@mahasldc.in Thane-Belapur Road, P.O. Airoli website : www.mahasldc.in Navi Mumbai Pin – 400 708.	
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Ref. No. ED/MSLDC/OP/GCC/

000359

Date:

17 FEB 2026

To,
As per mailing list GCC Core Group Members.

Sub: - 18th Grid Coordination Committee (GCC) Meeting scheduled on 20.02.2026 at
11:00 hrs. at C.O. Prakashganga, Mumbai.

Dear Sir,

In reference to the above subject, it is to convey that as per directives from the Director (Operations), MSETCL, Chairman GCC, the 18th meeting of the GCC core group will be held as per following: -

Date of Meeting: 20.02.2026

Time of Meeting: 11:00 hrs.

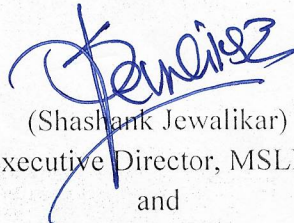
Venue: .Corporate Office, Prakashganga, Mumbai.

The agenda for the said meeting is attached herewith.

It is requested to kindly make it convenient to attend the meeting physically. However, in case of any work exigencies, meeting may be attended through V.C for which the link will be shared separately.

Thanking you.

With regards,


(Shashank Jewalikar)

Executive Director, MSLDC
and
Member Convenor of GCC

Encl: As above.

Copy s.w.r. to:

The Director (Operations), Corporate Office, MSETCL, Mumbai.

Mailing List of GCC Core Group Members:

Sr. No.	Name of Organization	Name of Nominee/Designation	Committee Position	Contact No.	E-mail ID
1	MSETCL	Shri Satish Chavan, Director (Operations)	Chairperson	022- 26492162	dirop@mahatransco.in
2	MSEDCL	Shri. Yogesh Gadkari Director (Commercial)	Member	022- 26474211 / 26472131	directorcommsedcl@gmail.com
3	MSLDC	Shri. Shashank Jewalikar Executive Director (SLDC)	Member Convener	022- 27301931	edslde@mahatransco.in edslde@mahaslde.in
4	MSETCL	Shri. Anil Bharsakle (I/C CE Tr. O&M)	Member	9309291723 8554995004	ceom@mahatransco.in
5	MSPGCL	Shri. Anil Kathoye CE (Works)	Member	022-6942200 69843434 Ext. 3419	cegw@mahagenco.in
6	WRPC	Shri. P. D. Lone, S.E. Commercial	Member	9867622823	comml-wrpc@nic.in
7	MEDA	Shri Manoj Pise, General Manager	Member	9422319093	gmr@d@mahaurja.com



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
CIN: U40109MH2005SGC153646

From, Name of office : Chief Engineer (STU) Office Address: Prakashganga, 4 th floor / 'A' Wing, Plot C -19, E - block, BKC, Bandra (E), Mumbai: - 400051. Contact No: (022) 2659 5176 (O) (022) 2659 5175 (P) Email id: cestu@mahatransco.in Website: www.mahastu.in	To, Executive Director (MSLDC) Maharashtra State Load Despatch Centre, Member Convener-GCC MSETCL, Airoli Email- edsldc@mahatransco.in
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No. MSETCL-9020/CO/CE-STU/GCC/

Date:

No - 1330

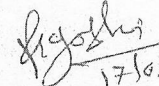
17 FEB 2026

Sub: Submission of Agenda point for 18th Grid Coordination Committee (GCC) Meeting.

With Reference to cited subject, consolidated agenda point is enclosed herewith for discussion in
upcoming 18th Grid Coordination Committee (GCC) Meeting.

This is submitted for further needful please.

Encl: As above


17/02/26
Chief Engineer
(State Transmission Utility)

Copy s. w. r. s. to:

- 1) The Director (Operations), CO, MSETCL, Mumbai.

Agenda List-18th GCC

Agenda Point No. 1	<p>Proposed Amendments to the Maharashtra Electricity Regulatory Commission (Transmission Open Access) Regulations, 2016 (and Subsequent Amendments) in alignment with the Central Electricity Regulatory Commission (Connectivity and General Network Access) Regulations, 2022 (3rd Amendment)</p> <p><u>Committee may discuss:</u></p> <p>In recent months, multiple applicants have been approaching for grant of connectivity specifically for Solar / Non-Solar hour connectivity in respect of Wind and Hybrid projects. The increasing number of such applications has brought out certain immediate regulatory and procedural gaps under the existing framework of the (Transmission Open Access) Regulations, 2016.</p> <p>Considering the evolving regulatory landscape, particularly under the (Connectivity and General Network Access) Regulations, 2022 (including the 3rd Amendment), there is a need to examine alignment of the State Regulations with the GNA framework, especially with respect to:</p> <ol style="list-style-type: none">1. Grant of connectivity for time-block specific injection (Solar / Non-Solar hours)2. Treatment of Wind and Hybrid projects under GNA-based planning3. Network planning, augmentation, and capacity allocation methodology4. Avoidance of regulatory ambiguity and ensuring uniformity with national framework <p>In view of the above, the matter may be deliberated in ensuing GCC, and suitable recommendations may be finalized for further representation before the Hon'ble MERC. This will help in bringing regulatory clarity, ensuring consistency with the GNA regime, and facilitating systematic transmission planning</p>
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