

Ref. No.: CE(PP)/LM/AgLM/MSKVY/ 21867

Date: 19/07/2023

To,

The Chief Engineer,
O&M Zones Baramati/Akola,
MSEDCL.

Sub: Providing 08 hours daytime 3-phase power supply to Ag consumers connected on AGLM feeders of substations where new solar power projects are connected and commissioned under "Mukhyamantri Sour Krishi Vahini Yojana (MSKVY)" in Satara & Akola Districts.

Ref:	1. Letter No. CE(PP)/LM/AgLM/MSKVY/15376	dt. 31.05.2023
	2. Letter No. CE(PP)/LM/AgLM/MSKVY/08819	dt. 23.03.2023
	3. Letter No. CE(PP)/LM/AgLM/MSKVY/08107	dt. 15.03.2023.
	4. Letter No. CE(PP)/LM/AgLM/MSKVY/33625	dt. 30.12.2022.
	5. Letter No. CE(PP)/LM/AgLM/MSKVY/19687	dt. 26.07.2022.
	6. Letter No. CE(PP)/LM/AgLM/MSKVY/02881	dt. 08.02.2022.
	7. Letter No. CE(PP)/LM/AgLM/MSKVY/28856	dt. 29.11.2021.
	8. Letter no. CE(PP)/LM/AgLM/MSKVY/19416	dt. 13.11.2020.
	9. Letter no. CE(PP)/LM/AgLM/MSKVY/18277	dt. 02.11.2020.
	10. Circular No. CE(PP)/LM/AgLM/16160	dt. 01.10.2020.
	11. Circular No. CE(RE)/GC Procedure/28433	dt. 04.12.2018.
	12. MERC Order in Case No.178 of 2018	dt. 19.07.2018.
	13. Mukhyamantri Sour Krishi Vahini Yojana (vide G.R dated 14.06.2017 & 17.03.2018)	

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Presently, as per Hon'ble MERC order under **ref.(12)** dated 19.07.2018, circular under **ref. (10)** and letters under **ref. (1-9)**, from dt.02.10.2020 onwards, the 3-phase power supply availability has been given for 8 hrs during day time on Solarized AgLM feeders in the state where solar power projects of capacity 2 to 10 MW are connected and commissioned under "Mukhyamantri Sour Krishi Vahini Yojana" subject to the conditions, viz.

- 1) The Load Management at sub-station level shall be done depending upon availability of solar power, loading on Power Transformers and Ag feeders. In real time operations, depending upon loading/availability of power from solar plant, switching OFF/ON of feeders to be done manually. Further time schedule may be revised if required and implemented after approval from the Chief Engineer of the concerned O&M zone. The same shall be intimated to Chief Engineer (Power Purchase), HO, Mumbai.
- 2) It should be ensured that capacitor banks of proper ratings are installed at each of these substations and are in healthy working condition in order to maintain standard system voltage and power factor.
- 3) The power availability lower than 8 hrs during day time on any feeders because of tripping/breakdown of concerned solar feeder is to be compensated. If same Power Transformer remains under loaded, then the daytime power supply shall be given on same day only. However, if the power transformer gets overloaded during day time because of this additional load, the loss of power availability hours on that feeder shall be compensated during night hours. The intimation of same to the concerned Ag consumers shall be given.

Now, the Chief Engineer (RE) has reported **02 nos.** of new Solar Power Projects commissioned under MSKVY, one each in **Satara and Akola districts**. Accordingly, district & taluka wise list of the 02 nos. of new SPPs with its associated MSEDCL substations and respective Ag outgoing feeders with allotted 3-phase power availability time schedule is prepared and attached herewith as **Annexure-A** for implementation.

Accordingly, the 3-phase power availability time schedule for these Ag LM scheme feeders as per **Annexure-A** will be implemented **with effect from 00:00 Hrs of 20.07.2023**.

The feeder wise compliance of arrears recovery shall be reported for monitoring purpose to the **"Special Team-B"** which has been formed at head office for implementation of **Govt. Ag Policy-2020** and assigned exclusive task of **"Ag arrears recovery through special recovery scheme"**.

The instructions shall be followed scrupulously.

Encl. As above.


Chief Engineer (Power Purchase)

Copy s.w.rs. to:

- 1) Hon. C.M.D., MSEDCL, Mumbai.
- 2) Director (Commercial/Operations/Finance/Project/V&S) MSEDCL, Mumbai.
- 3) Joint Managing Director, Regional office, MSEDCL, Aurangabad/Konkan.
- 4) Regional Directors, Regional office, MSEDCL, Nagpur/Pune.
- 5) Executive Director (Dist-II/III/IV)/B&R, MSEDCL, Mumbai.
- 6) Hon'ble Secretary,
Maharashtra Electricity Regulatory Commission,
World Trade Centre, Centre No.1,
13th Floor, Cuffe Parade, Mumbai - 400 005.

Copy f.w.cs. to:

- 1) Chief Engineer, SLDC, MSETCL, Airoli.
- 2) Chief Engineer (Ag Policy), MSEDCL.
-- For information and necessary action please.
- 3) All Chief Engineers in H.O., Mumbai.
- 4) Chief Engineer (B&R), MSEDCL, Mumbai.

Copy to:

- 1) O.S.D to C.M.D, MSEDCL, Mumbai
- 2) Superintending Engineer (TRC), HO, Mumbai.
- 3) Superintending Engineer (LM Cell), Airoli.
-- For information and necessary action.
- 4) Superintending Engineers O&M Circle, Satara/Akola, MSEDCL.
- 5) Superintending Engineer (LD), MSETCL, Ambazari, Nagpur.

											Annexure-A	
Time schedule of Ag LM feeders of S/Stns where Solar Generation is newly connected & commissioned under MSKVY as per circular ref. no. CE(PP)/LM/AgLM/MSKVY/16160 Dtd. 01.10.2020 and Ltr. no. CE(PP)/LM/AgLM/MSKVY/21667 Dtd. 19.07.2023												
Sr. No.	Name of District	Name of Circle	Name of Division	Name of Taluka	Capacity of Solar Plant Commisionned (MW)	Sub-Station Details			Power T/F wise Outgoing Feeders		Day Slot-I	
						Name	Power Transformer No.	PT Capacity (MVA)	Ag Feeder Name	Feeder Type	From	To
1	Satara	Satara	Phaltan	Phaltan	4.2	33/22 kV Rajale SS	1	5	22 kV Janai Ag	RURAL-LTSDT	8:15	16:15
									22 kV Sathephata Ag	RURAL-LTSDT	9:10	17:10
2	Akola	Akola	Akot	Akot	2	33/11 kV Sawara SS	1	5	11 kV Sawara Ag	RURAL-LTAGD	8:45	16:45