

**Ref.: CE(PP)/LM/AgLM/MSKVY/28856**

**Date:29.11.2021**

**To,**

All Chief Engineers,  
O&M Zones, MSEDCL.

**Sub:** Providing 08 hours day time 3-phase power supply to Ag consumers connected on AGLM feeders of substations where solar power projects (SPPs) of capacity 2 to 10 MW are connected and commissioned under "Mukhyamantri Sour Krishi Vahini Yojana (MSKVY)".

**Ref :** 1. Letter no. CE(PP)/LM/AgLM/MSKVY/19416 dt. 13.11.2020.  
2. Letter no. CE(PP)/LM/AgLM/MSKVY/18277 dt. 02.11.2020.  
3. Circular No. CE(PP)/LM/AgLM/16160 dt. 01.10.2020.  
4. Circular No. CE(RE)/GC Procedure/28433 dt. 04.12.2018.  
5. MERC Order in Case No.178 of 2018 dt. 19.07.2018.  
6. 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 dated 19.07.2018, circular under **ref.(3)** and letter under **ref.(1&2)**, 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 following main conditions:

- 1) It will be ensured that at least 80% of Ag consumers who are connected on such Ag LM feeders pay their current energy bill by due date,
- 2) If current energy bills are not paid within due date then the standard AGLM protocol of 8 hrs /10 hrs of 3-phase power supply during day/night time on rotational basis will be implemented,
- 3) The daytime power supply will be restored only after payment of at least 80% Ag consumer's current bill.

Now, the Chief Engineer (RE) has reported 08 nos. of new Solar Power Projects commissioned under MSKVY out of which 03 nos. are commissioned in Amravati district and 02 nos. in Ahmednagar district and 01 no. each is commissioned in Hingoli, Nanded & Latur districts. Accordingly, the list of these 08 nos. of new SPPs with their 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 the implementation.

The 3-phase power availability time schedule for these Ag LM scheme feeders will be implemented with effect from **00.00 Hrs of 01.12.2021** subject to the above mentioned conditions and other guidelines conveyed vide circular under ref.(3).

*The day time supply shall be provided to these decentralized solar Ag feeders only for one month time within which minimum 80% of current bill amount must be recovered from the concerned Ag consumers on each feeder, failing which day time power supply shall be discontinued on such feeders. The same is applicable to all solar Ag feeders which are already being provided with daytime 3-phase power supply for 8 hrs/day vide circular under ref.(3) and letters under ref.(1&2).*

The feeder wise compliance of these conditions shall be reported for monitoring purpose to the Chief Engineer (Team B) Ag Policy as "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/Kokan
  - 4) Regional Directors, Regional office, MSEDCL, Nagpur/Pune.
  - 5) Executive Director (Dist-II/III/IV)/B&R, MSEDCL, Mumbai.
- Copy f.w.cs.to:**
- 1) Chief Engineer, SLDC, MSETCL, Airoli.
  - 2) Chief Engineers, Team (B)/Team(C), 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) All Superintending Engineers O&M Circles, MSEDCL.
  - 5) Superintending Engineer (LD), MSETCL, Ambazari, Nagpur.
- Copy s.w.rs.to:**
- Hon'ble Secretary,  
Maharashtra Electricity Regulatory Commission,  
World Trade Centre, Centre No.1, 13th Floor,  
Cuffe Parade, Mumbai - 400 005.

**Annexure-A**

**Time schedule of Ag LM feeders of Sub-stations where newly Solar Power Generation project is connected & commissioned under MSKVY as per circular ref no. CE(PP)/LM/AgLM/MSKVY/16160 Date: 01.10.2020 & letter No. CE(PP)/LM/AgLM/MSKVY/28856 Date: 29.11.021.**

Sr. No.	Name of District	Name of Taluka	Capacity of Solar Plant Commissioned (MW)	Sub-Station Details			Power T/F wise Outgoing Ag Feeders		Day Slot	
				Name	Power Transformer No.	PT Capacity (MVA)	Ag Feeder Name	Feeder Type	From	To
1.	Ahmednagar	Parner	5	33/11 kV Khadkwadi	1	5	Palashi Ag	LT-SDT	10:00	18:00
			5		2	5	Vankute Ag	LT-SDT	06:00	14:00
2.	Ahmednagar	Shrigonda	4	33/11 kV Hingni	1	5	Deodaitan Ag	LT-SDT	06:00	14:00
			3.92		2	5	Hingni Ag	LT-SDT	09:00	17:00
3.	Hingoli	Kalamnuri	3.12	33/11 kV Potra	1	5	Mekhini	LT-SDT	06:00	14:00
							Kolhewadi	LT-SDT	10:00	18:00
4.	Amravati	Warud	16	33/11 kV Temburkheda	1	5	11 kV Potra	LT-SDT	10:00	18:00
							11 kV Telangwadi	LT-SDT	06:00	14:00
5.	Nanded	Kinwat	10	33/11 kV Jamtal	1	5	11 kV Kawada	LT-SDT	09:00	17:00
							11 kV Temburkheda	LT-AGD	09:00	17:00
6.	Latur	Ausa	2 + 2 = 4	33/11 kV Budhada	2	5	11 kV Gavhankund	LT-AGD	10:00	18:00
							11 kV Shahapur	LT-AGD	06:00	14:00
7.	Latur	Ausa	2 + 2 = 4	33/11 kV Bodhadi	1	5	11 kV Malkhed	LT-AGD	09:00	17:00
							11 kV Satnoor	LT-AGD	06:00	14:00
8.	Latur	Ausa	2 + 2 = 4	33/11 kV Bodhadi	1	5	11 kV Jamtal	LT-AGD	10:00	18:00
							11 kV Bodhadi	LT-AGD	06:00	14:00
8.	Latur	Ausa	2 + 2 = 4	33/11 kV Budhada	2	5	11 kV Sawari	LT-AGD	10:00	18:00
							11 kV Budhada	LT-SPP	06:00	14:00
8.	Latur	Ausa	2 + 2 = 4	33/11 kV Budhada	2	5	11 kV Hasala	LT-SPP	09:00	17:00
							11 kV Khuntegaon	LT-SPP	10:00	18:00