

F. No. 283/54/2018-GRID SOLAR-Part(1)
भारत सरकार / Government of India
नवीन और नवीकरणीय ऊर्जा मंत्रालय / Ministry of New & Renewable Energy
ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Atal Akshay Urja Bhawan,
Lodhi Road, New Delhi – 110003.
Dated: 1st September, 2023

OFFICE MEMORANDUM

Sub: Updation of List I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 – Reg.

Ref: (i) MNRE's O.M. No. 283/54/2018-GRID SOLAR-Part(1) dated 10.03.2021
(ii) MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt dated 10.05.2023;

Reference is invited to this Ministry's O.M.s of even no. dated 10.03.2021, regarding implementation of Approved Models and Manufacturers of Solar Photovoltaic Modules (Requirement for Compulsory Registration) Order, 2019 and publishing List – I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019.

2. This Ministry vide its O.M. No. 283/22/2023-GRID SOLAR/Pt dated 10.05.2023 had issued major reforms in the Approved List of Models and Manufactures for Solar Photovoltaic Modules which inter-alia include enlistment of only such models of Solar PV Module Manufacturers, under ALMM, which comply with the BIS Standards and are having the following minimum module efficiency:

| Category | Application/ Use | Minimum Module Efficiency required to be eligible for enlistment under ALMM |
|--------------|-----------------------------------|---|
| Category I | Utility / Grid Scale Power Plants | 20.0% |
| Category II | Rooftop and Solar Pumping | 19.5% |
| Category III | Solar Lighting | 19.0% |

3. Post 10.05.2023, only such models of Solar PV Modules have been considered for enlistment under ALMM List-I, whose module efficiency is equal to or greater than 19.00%.

4. The List – I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 was last updated on 23.08.2023.

5. The List – I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 is hereby further revised and the Revision-XVI of same is enclosed at Annexure-I. The details of provisional enlistments granted by MNRE in ALMM List-I are at pages after Annexure-I.

6. This issues with the approval of competent authority.


(Sanjay Karndhar)
Scientist-E
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Encl: as above

To: All Concerned

Copy to: Director (Technical), NIC, MNRE for uploading this document on MNRE's website

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 01.09.2023)

| S. No. | Name of the Manufacturer | Location of Manufacturing Facility | Enlisted Capacity (MWs / Year) | S. No. | Type of Module | Applied Model | Enlisted Models | Module Efficiency (%) | No. of Cells in Module | System Voltage (in Volt) | Validity | | | | | |
|---------------|-------------------------------------|---|--------------------------------|------------------------|------------------------|---|-----------------|---------------------------------|-------------------------|--------------------------|------------------------|----------------------|-------------------------|---------------|------------|----------------------|
| | | | | | | | | | | | From | To | | | | |
| 1 | Emmvee Photovoltaic Power Pvt. Ltd. | #13/1, International Airport Road (Bellary Road), Bettahalasuru Post, Bengaluru-562157, Karnataka | 512 | i | Mono C-Si PERC Modules | E390M72 (390 Wp) | E385M72 | 19.2 | 72 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | E390M72 | 19.45 | | | | | | | | |
| | | | | | | | E395M72 | 19.7 | | | | | | | | |
| | | | | ii | Mono C-Si PERC Modules | E325M60 (325 Wp) | E320M60 | 19.04 | 60 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | E325M60 | 19.34 | | | | | | | | |
| | | | | | | | E330M60 | 19.64 | | | | | | | | |
| 2 | M/s Sova Solar Ltd. | Layout Plot No: 25, E.P.I.P, Banskopa, Durgapur 713212, West Bengal, India. | 532 | i | Mono C-Si PERC Modules | SS535144HCMP (535Wp) | SS520144HCMP | 20.16 | 144 (Half-Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | SS525144HCMP | 20.35 | | | | | | | | |
| | | | | | | | SS530144HCMP | 20.54 | | | | | | | | |
| | | | | | | | SS535144HCMP | 20.74 | | | | | | | | |
| | | | | | | | SS540144HCMP | 20.93 | | | | | | | | |
| | | | | | | | SS545144HCMP | 21.13 | | | | | | | | |
| | | | | | | | SS550144HCMP | 21.32 | | | | | | | | |
| | | | | | | | SS555144HCMP | 21.51 | | | | | | | | |
| | | | | | | | ii | Mono C-Si PERC Bifacial Modules | | | | | SS535144HCBP (535Wp) | SS520144HCBP | 20.16 | 144 (Half-Cut Cells) |
| | | | | SS525144HCBP | 20.35 | | | | | | | | | | | |
| | | | | SS530144HCBP | 20.54 | | | | | | | | | | | |
| | | | | SS535144HCBP | 20.74 | | | | | | | | | | | |
| | | | | SS540144HCBP | 20.93 | | | | | | | | | | | |
| | | | | SS545144HCBP | 21.13 | | | | | | | | | | | |
| | | | | SS550144HCBP | 21.32 | | | | | | | | | | | |
| | | | | SS555144HCBP | 21.51 | | | | | | | | | | | |
| | | | | 3 | M/s Solex Energy Ltd | Plot No. 131/A Phase-1, G.I.D.C, Vitthal Udyognagar, Anand, Gujarat | | | 21 | i | Mono C-Si PERC Modules | SESM24375 (375 Wp) | | SESM24370 | 19.04 | |
| | | | | | | | SESM24375 | 19.3 | | | | | | | | |
| SESM24380 | 19.55 | | | | | | | | | | | | | | | |
| ii | Mono C-Si PERC Modules | SES20CM120W320 (320 Wp) | SES20CM120W320 | | | | 19.21 | 120 (Half Cells) | | 1000 | 10.03.2023 | 09.03.2027 | | | | |
| | | | SES24CM144W375 | | | | 19.01 | | | | | | | | | |
| iii | Mono C-Si PERC Modules | SES24CM144W380 (380 Wp) | SES24CM144W380 | | | | 19.3 | 144 (Half Cells) | | 1000 | 10.03.2023 | 09.03.2027 | | | | |
| | | | SES24CM144W385 | 19.51 | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 4 | Saatvik Green Energy Pvt. Ltd. | Village Dubli, Tehsil- Barara, Dist- Ambala -133101, Haryana | 566 | i | Mono C-Si PERC Modules | SGE 190-36M (190 Wp) | SGE 190-36M | 19.11 | 36 (Full Cells) | 1000 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | ii | Mono C-Si PERC Modules | SGE 255-48M (255 Wp) | SGE 255-48M | 19.37 | 48 (Full Cells) | 1000 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | iii | Mono C-Si PERC Modules | SGE 285-54M (285 Wp) | SGE 285-54M | 19.15 | 54 (Full Cells) | 1000 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | iv | Mono C-Si PERC Modules | SGE 315-60M (315 Wp) | SGE 310-60M | 19.08 | 60 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | SGE 315-60M | 19.41 | | | | | | | | |
| | | | | | | | SGE 370-72M | 19.09 | | | | | | | | |
| | | | | v | Mono C-Si PERC Modules | SGE 375-72M (375 Wp) | SGE 375-72M | 19.35 | 72 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | SGE 380-72M | 19.61 | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| | | | | vi | Mono C-Si PERC Modules | SGE570-156MHC, (570 Wp) | SGE555-156MHC | 19.78 | 156 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | |
| | | | | | | | SGE560-156MHC | 19.96 | | | | | | | | |
| | | | | | | | SGE565-156MHC | 20.14 | | | | | | | | |
| | | | | | | | SGE570-156MHC | 20.32 | | | | | | | | |
| | | | | | | | SGE575-156MHC | 20.5 | | | | | | | | |
| | | | | | | | SGE580-156MHC | 20.67 | | | | | | | | |
| | | | | | | | SGE585-156MHC | 20.85 | | | | | | | | |
| | | | | | | | SGE590-156MHC | 21.03 | | | | | | | | |
| | | | | | | | vii | Mono C-Si PERC Modules | | | | | SGE530-144MHC, (530 Wp) | SGE520-144MHC | 20.13 | 144 (Half Cut Cells) |
| | | | | SGE525-144MHC | 20.32 | | | | | | | | | | | |
| | | | | SGE530-144MHC | 20.52 | | | | | | | | | | | |
| | | | | SGE535-144MHC | 20.7 | | | | | | | | | | | |
| SGE540-144MHC | 20.9 | | | | | | | | | | | | | | | |
| SGE545-144MHC | 21.1 | | | | | | | | | | | | | | | |
| viii | Mono C-Si PERC Modules | SGE485-132MHC, (485 Wp) | SGE470-132MHC | 19.78 | 132 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 | | | | | | | | |
| | | | SGE475-132MHC | 20.01 | | | | | | | | | | | | |
| | | | SGE480-132MHC | 20.23 | | | | | | | | | | | | |
| | | | SGE485-132MHC | 20.41 | | | | | | | | | | | | |
| | | | SGE490-132MHC | 20.63 | | | | | | | | | | | | |
| | | | SGE495-132MHC | 20.84 | | | | | | | | | | | | |
| | | | SGE500-132MHC | 21.05 | | | | | | | | | | | | |
| | | | ix | Mono C-Si PERC Modules | | | | | SGE440-120MHC, (440 Wp) | SGE420-120MHC | 19.37 | 120 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 | |
| | | | | | | | | | | SGE425-120MHC | 19.6 | | | | | |
| SGE430-120MHC | 19.83 | | | | | | | | | | | | | | | |
| SGE435-120MHC | 20.06 | | | | | | | | | | | | | | | |
| SGE440-120MHC | 20.29 | | | | | | | | | | | | | | | |

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|---|-----------------------------------|---|-----|------|------------------------|-------------------------|---------------|-------|----------------------|------|------------|------------|
| | | | | | SGE445-120MHC | 20.52 | | | | | | |
| | | | | | SGE450-120MHC | 20.76 | | | | | | |
| | | | | | SGE455-120MHC | 20.99 | | | | | | |
| | | | | x | Mono C-Si PERC Modules | SGE395-108MHC, (395 Wp) | SGE380-108MHC | 19.44 | 108 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | SGE385-108MHC | 19.69 | | | | |
| | | | | | | | SGE390-108MHC | 19.95 | | | | |
| | | | | | | | SGE395-108MHC | 20.2 | | | | |
| | | | | | | | SGE400-108MHC | 20.46 | | | | |
| | | | | | | | SGE405-108MHC | 20.71 | | | | |
| | | | | | | | SGE410-108MHC | 20.98 | | | | |
| | | | | xi | Mono C-Si PERC Modules | SGE 395-72M, (395 Wp) | SGE 385-72M | 19.22 | 72 (Full Cell) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | SGE 390-72M | 19.47 | | | | |
| | | | | | | | SGE 395-72M | 19.72 | | | | |
| | | | | | | | SGE 400-72M | 19.97 | | | | |
| 5 | Navitas Green Solutions Pvt. Ltd. | Plot No. B-20/3, Road No. 13, 14, Palsana-Baleshwar Rd, Hoziwala Industrial Estate, Sachin, Surat-394230, Gujarat | 250 | i | Mono C-Si PERC Modules | NSM375 (375 Wp) | NSM370 | 19.07 | 72 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM375 | 19.33 | | | | |
| | | | | | | | NSM380 | 19.58 | | | | |
| | | | | ii | Mono C-Si PERC Modules | NSM320-60 (320 Wp) | NSM310-60 | 19.09 | 60 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM315-60 | 19.4 | | | | |
| | | | | | | | NSM320-60 | 19.71 | | | | |
| | | | | | | | NSM325-60 | 20.02 | | | | |
| | | | | | | | NSM330-60 | 20.33 | | | | |
| | | | | iii | Mono C-Si PERC Modules | NSM350-66 (350 Wp) | NSM340-66 | 19.03 | 66 (Full Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM345-66 | 19.31 | | | | |
| | | | | | | | NSM350-66 | 19.59 | | | | |
| | | | | | | | NSM355-66 | 19.87 | | | | |
| | | | | iv | Mono PERC C-Si Module | NSM580-156 (580 Wp) | NSM570-156 | 20.39 | 156 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM575-156 | 20.57 | | | | |
| | | | | | | | NSM580-156 | 20.74 | | | | |
| | | | | | | | NSM585-156 | 20.92 | | | | |
| | | | | v | Mono PERC C-Si Module | NSM540-144 (540 Wp) | NSM525-144 | 20.32 | 144 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM530-144 | 20.51 | | | | |
| | | | | | | | NSM535-144 | 20.71 | | | | |
| | | | | | | | NSM540-144 | 20.9 | | | | |
| | | | | | | | NSM545-144 | 21.09 | | | | |
| | | | | | | | NSM550-144 | 21.29 | | | | |
| | | | | | | | NSM555-144 | 21.48 | | | | |
| | | | | | | | NSM560-144 | 21.67 | | | | |
| | | | | vi | Mono PERC C-Si Module | NSM500-132 (500 Wp) | NSM480-132 | 20.21 | 132 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM485-132 | 20.42 | | | | |
| | | | | | | | NSM490-132 | 20.64 | | | | |
| | | | | | | | NSM495-132 | 20.85 | | | | |
| | | | | | | | NSM500-132 | 21.06 | | | | |
| | | | | vii | Mono PERC C-Si Module | NSM445-120 (445 Wp) | NSM435-120 | 20.09 | 120 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM440-120 | 20.33 | | | | |
| | | | | | | | NSM445-120 | 20.56 | | | | |
| | | | | | | | NSM450-120 | 20.79 | | | | |
| | | | | | | | NSM455-120 | 21.02 | | | | |
| | | | | viii | Mono PERC C-Si Module | NSM400-108 (400 Wp) | NSM390-108 | 19.96 | 108 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM395-108 | 20.21 | | | | |
| | | | | | | | NSM400-108 | 20.47 | | | | |
| | | | | | | | NSM405-108 | 20.72 | | | | |
| | | | | | | | NSM410-108 | 20.98 | | | | |
| | | | | ix | Mono PERC C-Si Module | NSM360-96 (360 Wp) | NSM350-96 | 20.06 | 96 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM355-96 | 20.35 | | | | |
| | | | | | | | NSM360-96 | 20.64 | | | | |
| | | | | | | | NSM365-96 | 20.92 | | | | |
| | | | | x | Mono PERC C-Si Module | NSM270-72 (270 Wp) | NSM260-72 | 19.62 | 72 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM265-72 | 20 | | | | |
| | | | | | | | NSM270-72 | 20.38 | | | | |
| | | | | | | | NSM275-72 | 20.76 | | | | |
| | | | | xi | Mono PERC C-Si Module | NSM470-156 (470 Wp) | NSM460-156 | 19.65 | 156 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM465-156 | 19.86 | | | | |
| | | | | | | | NSM470-156 | 20.07 | | | | |
| | | | | | | | NSM475-156 | 20.29 | | | | |
| | | | | | | | NSM480-156 | 20.5 | | | | |
| | | | | | | | NSM485-156 | 20.72 | | | | |
| | | | | xii | Mono PERC C-Si Module | NSM450-144 (450 Wp) | NSM435-144 | 20.08 | 144 (Half Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | | NSM440-144 | 20.32 | | | | |
| | | | | | | | NSM445-144 | 20.78 | | | | |
| | | | | | | | NSM450-144 | 20.55 | | | | |

| | | | | | | | | | | | |
|---|-----------------------|--|-----|-------|------------------------|-------------------------|-------|----------------------|------|------------|------------|
| | | | | | NSM455-144 | 21.01 | | | | | |
| | | | | | NSM460-144 | 21.64 | | | | | |
| | | | | | NSM465-144 | 21.47 | | | | | |
| | | | | | NSM395-132 | 19.85 | | | | | |
| | | | | xiii | Mono PERC C-Si Module | NSM400-132 | 20.1 | | | | |
| | | | | | | NSM405-132 | 20.35 | 132 (Half-Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | NSM410-132 | 20.6 | | | | |
| | | | | | | NSM415-132 | 20.85 | | | | |
| | | | | | | NSM360-120 | 19.84 | | | | |
| | | | | xiv | Mono PERC C-Si Module | NSM365-120 | 20.11 | | | | |
| | | | | | | NSM370-120 | 20.39 | 120 (Half-Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | NSM375-120 | 20.66 | | | | |
| | | | | | | NSM320-108 | 19.52 | | | | |
| | | | | | | NSM325-108 | 19.82 | | | | |
| | | | | xv | Mono PERC C-Si Module | NSM330-108 | 20.13 | | | | |
| | | | | | | NSM335-108 | 20.43 | 108 (Half-Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | NSM340-108 | 20.74 | | | | |
| | | | | | | NSM285-96 | 19.47 | | | | |
| | | | | | | NSM290-96 | 19.81 | | | | |
| | | | | xvi | Mono PERC C-Si Module | NSM295-96 | 20.15 | | | | |
| | | | | | | NSM300-96 | 20.49 | 96 (Half-Cut Cells) | 1500 | 10.03.2023 | 09.03.2027 |
| | | | | | | NSM215-72 | 19.32 | | | | |
| | | | | | | NSM220-72 | 19.77 | | | | |
| | | | | | | NSM225-72 | 20.22 | | | | |
| | | | | | | NSM385 | 19.4 | | | | |
| | | | | | | NSM390 | 19.65 | | | | |
| | | | | | | NSM395 | 19.9 | | | | |
| | | | | xviii | Mono PERC C-Si Module | NSM400 | 20.15 | | | | |
| | | | | | | JH-420M | 19.26 | | | | |
| | | | | | | JH-425M | 19.49 | | | | |
| | | | | | | JH-430M | 19.71 | | | | |
| | | | | | | JH-435M | 19.94 | | | | |
| | | | | | | JH-440M | 20.17 | | | | |
| | | | | | | JH-445M | 20.40 | | | | |
| | | | | | | JH-450M | 20.63 | | | | |
| | | | | | | JH-455M | 20.86 | | | | |
| | | | | | | JH-460M | 21.09 | | | | |
| | | | | | | JH-470M | 19.66 | | | | |
| | | | | | | JH-475M | 19.87 | | | | |
| | | | | | | JH-480M | 20.08 | | | | |
| | | | | | | JH-485M | 20.29 | | | | |
| | | | | | | JH-490M | 20.50 | | | | |
| | | | | | | JH-495M | 20.71 | | | | |
| | | | | | | JH-500M | 20.92 | | | | |
| | | | | | | JH-505M | 21.13 | | | | |
| | | | | | | JH-510M | 21.34 | | | | |
| | | | | | | JH-515M | 19.85 | | | | |
| | | | | | | JH-520M | 20.04 | | | | |
| | | | | | | JH-525M | 20.23 | | | | |
| | | | | | | JH-530M | 20.43 | | | | |
| | | | | | | JH-535M | 20.62 | | | | |
| | | | | | | JH-540M | 20.81 | | | | |
| | | | | | | JH-545M | 21.00 | | | | |
| | | | | | | JH-550M | 21.20 | | | | |
| | | | | | | JH-555M | 21.39 | | | | |
| | | | | | | JH-560M | 19.96 | | | | |
| | | | | | | JH-565M | 20.14 | | | | |
| | | | | | | JH-570M | 20.31 | | | | |
| | | | | | | JH-575M | 20.49 | | | | |
| | | | | | | JH-580M | 20.67 | | | | |
| | | | | | | JH-585M | 20.85 | | | | |
| | | | | | | JH-590M | 21.03 | | | | |
| | | | | | | JH-595M | 21.21 | | | | |
| | | | | | | JH-600M | 21.38 | | | | |
| | | | | | | JP-H385M | 19.37 | | | | |
| | | | | | | JP-H390M | 19.62 | | | | |
| | | | | | | JP-H395M | 19.87 | | | | |
| | | | | | | JP-H400M | 20.12 | | | | |
| | | | | | | JP-H405M | 20.37 | | | | |
| | | | | | | JH-380M | 19.28 | | | | |
| | | | | | | JH-385M | 19.53 | | | | |
| | | | | | | JH-390M | 19.79 | | | | |
| | | | | | | JH-395M | 20.04 | | | | |
| 6 | Jakson Engineers Ltd. | Plot No-25, Ecotech-III, Udyog Kendra, Greater NOIDA-201306, Gautam Budha Nagar, Uttar Pradesh, India. | 500 | i | Mono C-Si PERC Modules | JH-440M, (440Wp) | | 120 (Half-Cut Cells) | 1500 | 17.08.2023 | 16.08.2027 |
| | | | | ii | Mono C-Si PERC Modules | JH-490M, (490Wp) | | 132 (Half-Cut Cells) | 1500 | 17.08.2023 | 16.08.2027 |
| | | | | iii | Mono C-Si PERC Modules | JH-535M, (535Wp) | | 144 (Half-Cut Cells) | 1500 | 17.08.2023 | 16.08.2027 |
| | | | | iv | Mono C-Si PERC Modules | JH-580M, (580Wp) | | 156 (Half-Cut Cells) | 1500 | 17.08.2023 | 16.08.2027 |
| | | | | v | Mono C-Si PERC Modules | JP-H395M, (385Wp-405Wp) | | 72 (Full Cells) | 1500 | 17.08.2023 | 16.08.2027 |
| | | | | vi | Mono C-Si PERC Modules | JH-580M, (580Wp) | | 108 (Half-Cut Cells) | 1500 | 17.08.2023 | 16.08.2027 |

Amer Jaipur, Rajasthan

| | | | | | | | |
|--------------|------------------------|----------------------|--------------|-----------------|------|------------|------------|
| i | Multi C-Si Modules | INA72P325 (325 Wp) | INA72P320 | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | INA72P325 | | | | |
| ii | Multi C-Si Modules | INA60P265 (265 Wp) | INA72P330 | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | INA60P260 | | | | |
| | | | INA60P265 | | | | |
| | | | INA60P270 | | | | |
| iii | Multi C-Si Modules | INA36P160 (160 Wp) | INA60P275 | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | INA36P155 | | | | |
| | | | INA36P160 | | | | |
| | | | INA36P165 | | | | |
| iv | Mono PERC C-Si Modules | INA72MP365 (365 Wp) | INA72MP360 | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | INA72MP365 | | | | |
| | | | INA72MP370 | | | | |
| | | | INA72MP375 | | | | |
| v | Multi C-Si Modules | INA72P335, (335 Wp) | LGV24VS330W | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | LFV24VS330W | | | | |
| | | | INA72P335 | | | | |
| | | | LGV24VS335W | | | | |
| | | | LFV24VS335W | | | | |
| | | | INA72P340 | | | | |
| | | | LGV24VS340W | | | | |
| LFV24VS340W | | | | | | | |
| vi | Mono PERC C-Si Modules | INA72MP385, (385 Wp) | INA72MP380 | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | LGV24VS380WM | | | | |
| | | | LFV24VS380WM | | | | |
| | | | INA72MP385 | | | | |
| | | | LGV24VS385WM | | | | |
| | | | LFV24VS385WM | | | | |
| | | | INA72MP390 | | | | |
| | | | LGV24VS390WM | | | | |
| | | | LFV24VS390WM | | | | |
| | | | INA72MP395 | | | | |
| | | | LGV24VS395WM | | | | |
| | | | LFV24VS395WM | | | | |
| vii | Multi C-Si Modules | INA66P305, (305 Wp) | INA66P300 | 66 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | LGV24VS300W6 | | | | |
| | | | LFV24VS300W6 | | | | |
| | | | INA66P305 | | | | |
| | | | LGV24VS305W6 | | | | |
| | | | LFV24VS305W6 | | | | |
| | | | INA66P310 | | | | |
| LGV24VS310W6 | | | | | | | |
| LFV24VS310W6 | | | | | | | |
| viii | Multi C-Si Modules | INA48P210, (210 Wp) | INA48P200 | 48 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | LGV24VS200W | | | | |
| | | | LFV24VS200W | | | | |
| | | | INA48P205 | | | | |
| | | | LGV24VS205W | | | | |
| | | | LFV24VS205W | | | | |
| | | | INA48P210 | | | | |
| | | | LGV24VS210W | | | | |
| | | | LFV24VS210W | | | | |
| | | | INA48P215 | | | | |
| | | | LGV24VS215W | | | | |
| | | | LFV24VS215W | | | | |
| ix | Multi C-Si Modules | INA36P37, (37 Wp) | INA36P37 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V537 | | | | |
| | | | LFV12V537 | | | | |
| x | Multi C-Si Modules | INA36P40, (40 Wp) | INA36P40 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V540W | | | | |
| | | | LFV12V540W | | | | |
| xi | Multi C-Si Modules | INA36P45, (45 Wp) | INA36P45 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V545W | | | | |
| | | | LFV12V545W | | | | |
| xii | Multi C-Si Modules | INA36P50, (50 Wp) | INA36P50 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V550W | | | | |
| | | | LFV12V550W | | | | |
| xiii | Multi C-Si Modules | INA36P55, (55 Wp) | INA36P55 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V555W | | | | |
| | | | LFV12V555W | | | | |
| xiv | Multi C-Si Modules | INA36P60, (60 Wp) | INA36P60 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | LGV12V560W | | | | |
| | | | LFV12V560W | | | | |
| | | | INA36P75 | | | | |

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|----|---------------------------------------|--|----|-------|------------------------|-------------------------|-----------------|-----------------|------|------------|------------|
| | | | | xv | Multi C-Si Modules | INA36P75, (75 Wp) | LGV12VS75W | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LFV12VS75W | | | | |
| | | | | xvi | Multi C-Si Modules | INA36P80, (80 Wp) | INA36P80 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS80W | | | | |
| | | | | | | | LFV12VS80W | | | | |
| | | | | xvii | Multi C-Si Modules | INA36P85, (85 Wp) | INA36P85 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS85W | | | | |
| | | | | | | | LFV12VS85W | | | | |
| | | | | | | | INA36P100 | | | | |
| | | | | | | | LGV12VS100W | | | | |
| | | | | | | | LFV12VS100W | | | | |
| | | | | xviii | Multi C-Si Modules | INA36P105, (105 Wp) | INA36P105 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS105W | | | | |
| | | | | | | | LFV12VS105W | | | | |
| | | | | | | | INA36P110 | | | | |
| | | | | | | | LGV12VS110W | | | | |
| | | | | | | | LFV12VS110W | | | | |
| | | | | | | | INA36P115 | | | | |
| | | | | | | | LGV12VS115W | | | | |
| | | | | | | | LFV12VS115W | | | | |
| | | | | xix | Multi C-Si Modules | INA36P120, (120 Wp) | INA36P120 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS120W | | | | |
| | | | | | | | LFV12VS120W | | | | |
| | | | | | | | INA36P125 | | | | |
| | | | | | | | LGV12VS125W | | | | |
| | | | | | | | LFV12VS125W | | | | |
| | | | | | | | INA36P130 | | | | |
| | | | | | | | LGV12VS130W | | | | |
| | | | | | | | LFV12VS130W | | | | |
| | | | | xx | Multi C-Si Modules | INA36P130, (130 Wp) | INA36P135 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS135W | | | | |
| | | | | | | | LFV12VS135W | | | | |
| 10 | Pennar Industries Ltd. | Chandpur, Sadasivapet, Sangareddy, Telangana | 75 | i | Multi C-Si Modules | PIL-72P-325 (325Wp) | PIL-72P-315 | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | | | | | PIL-72P-320 | | | | |
| | | | | | | | PIL-72P-325 | | | | |
| | | | | | | | PIL-72P-330 | | | | |
| | | | | | | | PIL-72P-335 | | | | |
| | | | | | | | PIL-72M-380 | | | | |
| | | | | ii | Mono PERC C-Si Modules | PIL-72M-395 (395Wp) | PIL-72M-385 | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | | | | | PIL-72M-390 | | | | |
| | | | | | | | PIL-72M-395 | | | | |
| | | | | | | | PIL-72M-400 | | | | |
| 11 | GreenBrilliance Renewable Energy LLP. | GIDC Estate, Waghodia, Vadodara, Gujarat | 50 | i | Multi C-Si Modules | GBPLC-36-040-12 (40Wp) | GBPLC-36-040-12 | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | ii | Multi C-Si Modules | GBPLC-36-075-12 (75Wp) | GBPLC-36-075-12 | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | iii | Multi C-Si Modules | GBPLC-36-100-12 (100Wp) | GBPLC-36-100-12 | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBPLC-36-160-12 | | | | |
| | | | | iv | Multi C-Si Modules | GBPLF-36-165-12 (165Wp) | GBPLC-36-165-12 | 36 (Full Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBPLC-36-170-12 | | | | |
| | | | | | | | GBPLF-72-330-24 | | | | |
| | | | | | | | GBPLF-72-335-24 | | | | |
| | | | | v | Multi C-Si Modules | GBPLF-72-340-24 (340Wp) | GBPLF-72-340-24 | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBPLF-72-345-24 | | | | |
| | | | | | | | GBPLF-72-350-24 | | | | |
| | | | | | | | GBPLF-72-355-24 | | | | |
| | | | | vi | Mono C-Si Modules | GBMOF-72-365-24 (340Wp) | GBMOF-72-360-24 | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBMOF-72-365-24 | | | | |
| | | | | | | | GBMOF-72-370-24 | | | | |
| 12 | Sanelite Solar Pvt. Ltd. | Bhagalaxmi Industrial Estate, Rakanpur Taluka, Kalol Dist, Gandhinagar, Gujarat. | 20 | i | Multi C-Si Modules. | SS-72P340F (340Wp) | SS-72P330F | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-72P335F | | | | |
| | | | | | | | SS-72P340F | | | | |
| | | | | | | | SS-72P300F | | | | |
| | | | | | | | SS-72P305F | | | | |
| | | | | ii | Multi C-Si Modules. | SS-72P315F (315Wp) | SS-72P310F | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-72P315F | | | | |
| | | | | | | | SS-72P320F | | | | |
| | | | | | | | SS-72P325F | | | | |
| | | | | | | | SS-60P275F | | | | |
| | | | | | | | SS-60P280F | | | | |
| | | | | iii | Multi C-Si Modules. | SS-60P285F (285Wp) | SS-60P285F | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-60P290F | | | | |
| | | | | | | | SS-60P295F | | | | |
| | | | | | | | SS-60P250F | | | | |
| | | | | | | | SS-60P255F | | | | |
| | | | | iv | Multi C-Si Modules. | SS-60P260F (260Wp) | SS-60P260F | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-60P265F | | | | |

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|----|------------------------|--|-----|-------|---------------------|---------------------|-------------|--|--|-----------------|------|------------|------------|
| | | | | | SS-60P270F | | | | | | | | |
| | | | | v | Multi C-Si Modules. | SS-48P215F (215Wp) | SS-48P205F | | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-48P210F | | | | | | |
| | | | | | | | SS-48P215F | | | | | | |
| | | | | | | | SS-48P220F | | | | | | |
| | | | | | | | SS-48P225F | | | | | | |
| | | | | vi | Multi C-Si Modules. | SS-36P100C (100Wp) | SS-36P100C | | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | vii | Multi C-Si Modules. | SS-36P75C (75Wp) | SS-36P74C | | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-36P75C | | | | | | |
| | | | | viii | Multi C-Si Modules. | SS-36P40C (40Wp) | SS-36P40C | | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-36P155F | | | | | | |
| | | | | ix | Multi C-Si Modules. | SS-36P160F (160Wp) | SS-36P160F | | | 36 (Full Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-36P165F | | | | | | |
| 13 | Gautam Solar Pvt. Ltd. | Plot No-67-70, Sector-8A IIE, Sidcul Haridwar- 249403, Uttarakhand | 228 | | | | SSGS-72P285 | | | | | | |
| | | | | i | Multi C-Si Modules | SSGS-72P300 (300Wp) | SSGS-72P290 | | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-72P295 | | | | | | |
| | | | | | | | SSGS-72P300 | | | | | | |
| | | | | | | | SSGS-72P305 | | | | | | |
| | | | | | | | SSGS-72P310 | | | | | | |
| | | | | | | | SSGS-72P315 | | | | | | |
| | | | | ii | Multi C-Si Modules | SSGS-72P325 (325Wp) | SSGS-72P320 | | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-72P325 | | | | | | |
| | | | | | | | SSGS-72P330 | | | | | | |
| | | | | | | | SSGS-72P335 | | | | | | |
| | | | | iii | Multi C-Si Modules | SSGS-66P250 (250Wp) | SSGS-66P250 | | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-66P260 | | | | | | |
| | | | | iv | Multi C-Si Modules | SSGS-66P270 (270Wp) | SSGS-66P270 | | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-66P275 | | | | | | |
| | | | | | | | SSGS-66P280 | | | | | | |
| | | | | | | | SSGS-66P285 | | | | | | |
| | | | | v | Multi C-Si Modules | SSGS-66P295 (295Wp) | SSGS-66P290 | | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-66P295 | | | | | | |
| | | | | | | | SSGS-66P300 | | | | | | |
| | | | | vi | Multi C-Si Modules | SSGS-60P260 (260Wp) | SSGS-60P250 | | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-60P255 | | | | | | |
| | | | | | | | SSGS-60P260 | | | | | | |
| | | | | | | | SSGS-60P265 | | | | | | |
| | | | | | | | SSGS-60P270 | | | | | | |
| | | | | vii | Multi C-Si Modules | SSGS-60P275 (275Wp) | SSGS-60P275 | | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-60P280 | | | | | | |
| | | | | | | | SSGS-60P285 | | | | | | |
| | | | | | | | SSGS-60P290 | | | | | | |
| | | | | | | | SSGS-60P295 | | | | | | |
| | | | | | | | SSGS-60P300 | | | | | | |
| | | | | ix | Multi C-Si Modules | SSGS-54P230 (230Wp) | SSGS-54P220 | | | 54 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-54P225 | | | | | | |
| | | | | | | | SSGS-54P230 | | | | | | |
| | | | | | | | SSGS-54P235 | | | | | | |
| | | | | | | | SSGS-54P240 | | | | | | |
| | | | | x | Multi C-Si Modules | SSGS-48P195 (195Wp) | SSGS-48P190 | | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-48P195 | | | | | | |
| | | | | | | | SSGS-48P200 | | | | | | |
| | | | | | | | SSGS-48P205 | | | | | | |
| | | | | xi | Multi C-Si Modules | SSGS-48P215 (215Wp) | SSGS-48P210 | | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-48P215 | | | | | | |
| | | | | | | | SSGS-48P220 | | | | | | |
| | | | | xii | Multi C-Si Modules | SSGS-42P185 (185Wp) | SSGS-42P180 | | | 42 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-42P185 | | | | | | |
| | | | | xiii | Multi C-Si Modules | SSGS-42P195 (195Wp) | SSGS-42P190 | | | 42 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-42P195 | | | | | | |
| | | | | xiv | Multi C-Si Modules | SSGS-36P155 (155Wp) | SSGS-36P150 | | | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-36P155 | | | | | | |
| | | | | xv | Multi C-Si Modules | SSGS-36P165 (165Wp) | SSGS-36P160 | | | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-36P165 | | | | | | |
| | | | | xvi | Multi C-Si Modules | SSGS-32P140 (140Wp) | SSGS-32P135 | | | 32 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-32P140 | | | | | | |
| | | | | xvii | Multi C-Si Modules | SSGS-32P150 (150Wp) | SSGS-32P145 | | | 32 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-32P150 | | | | | | |
| | | | | xviii | Multi C-Si Modules | SSGS-36P25 (25Wp) | SSGS-36P24 | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-36P25 | | | | | | |
| | | | | xix | Multi C-Si Modules | SSGS-36P30 (30Wp) | SSGS-36P30 | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xx | Multi C-Si Modules | SSGS-36P35 (35Wp) | SSGS-36P35 | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxi | Multi C-Si Modules | SSGS-36P37 (37Wp) | SSGS-36P37 | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxii | Multi C-Si Modules | SSGS-36P40 (40Wp) | SSGS-36P40 | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |

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| xxii | Multi C-Si Modules | SSGS-36P45 (45Wp) | SSGS-36P45 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxiv | Multi C-Si Modules | SSGS-36P50 (50Wp) | SSGS-36P50 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxv | Multi C-Si Modules | SSGS-36P55 (55Wp) | SSGS-36P55 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxvi | Multi C-Si Modules | SSGS-36P60 (60Wp) | SSGS-36P60 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxvii | Multi C-Si Modules | SSGS-36P65 (65Wp) | SSGS-36P65 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxviii | Multi C-Si Modules | SSGS-36P70 (70Wp) | SSGS-36P70 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxix | Multi C-Si Modules | SSGS-36P74 (74Wp) | SSGS-36P74 SSGS-36P75 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxx | Multi C-Si Modules | SSGS-36P80 (80Wp) | SSGS-36P80 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxi | Multi C-Si Modules | SSGS-36P85 (85Wp) | SSGS-36P85 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxii | Multi C-Si Modules | SSGS-36P90 (90Wp) | SSGS-36P90 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxiii | Multi C-Si Modules | SSGS-36P95 (95Wp) | SSGS-36P95 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxiv | Multi C-Si Modules | SSGS-36P105 (105Wp) | SSGS-36P100 SSGS-36P105 SSGS-36P110 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxv | Multi C-Si Modules | SSGS-36P120 (120Wp) | SSGS-36P115 SSGS-36P120 SSGS-36P125 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxvi | Multi C-Si Modules | SSGS-36P135 (135Wp) | SSGS-36P130 SSGS-36P135 SSGS-36P140 | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxvii | Multi C-Si Modules | SSGS-60P210 (210Wp) | SSGS-60P200 SSGS-60P205 SSGS-60P210 SSGS-60P215 SSGS-60P220 SSGS-60P225 | 60 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxviii | Multi C-Si Modules | SSGS-60P235 (235Wp) | SSGS-60P230 SSGS-60P235 SSGS-60P240 SSGS-60P245 | 60 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxix | Multi C-Si Modules | SSGS-72P210 (210Wp) | SSGS-72P200 SSGS-72P205 SSGS-72P210 SSGS-72P215 SSGS-72P220 | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxx | Multi C-Si Modules | SSGS-72P235 (235Wp) | SSGS-72P225 SSGS-72P230 SSGS-72P235 SSGS-72P240 SSGS-72P245 | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxi | Multi C-Si Modules | SSGS-72P260 (260Wp) | SSGS-72P250 SSGS-72P255 SSGS-72P260 SSGS-72P265 SSGS-72P270 | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxii | Multi C-Si Modules | SSGS-72P280 (280Wp) | SSGS-72P275 SSGS-72P280 | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxiii | Multi C-Si Modules | SSGS-72P250/12V (250Wp) | SSGS-72P250/12V | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxiv | Multi C-Si Modules | SSGS-72P200/12V (200Wp) | SSGS-72P200/12V | 72 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxv | Multi C-Si Modules | SSGS-120P260 (260Wp) | SSGS-120P250 SSGS-120P255 SSGS-120P260 SSGS-120P265 SSGS-120P270 | 120 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxvi | Multi C-Si Modules | SSGS-120P275 (275Wp) | SSGS-120P275 SSGS-120P280 | 120 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxvii | Multi C-Si Modules | SSGS-120P290 (290Wp) | SSGS-120P285 SSGS-120P290 SSGS-120P295 SSGS-120P300 | 120 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxviii | Multi C-Si Modules | SSGS-144P315 (315Wp) | SSGS-144P300 SSGS-144P305 SSGS-144P310 SSGS-144P315 SSGS-144P320 SSGS-144P325 SSGS-144P330 | 144 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| xxxxix | Multi C-Si Modules | SSGS-144P335 (335Wp) | SSGS-144P335 | 144 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| I | Mono PERC Bifacial C-Si Modules | G2XBifacial1695-HAD (535 Wp) | G2XBifacial1663-HAD G2XBifacial1669-HAD G2XBifacial1676-HAD G2XBifacial1682-HAD G2XBifacial1689-HAD | 144 (Half Cut Cell) | 1500 | 29.09.2021 29.09.2021 29.09.2021 29.09.2021 29.09.2021 29.09.2021 | 28.09.2023 28.09.2023 28.09.2023 28.09.2023 28.09.2023 28.09.2023 |

| | | | | | | | | |
|-------|------------------------|-----------------------|---------------------|--|---------------------|------------|------------|------------|
| | | | G2XBifacial1695-HAD | | | 29.09.2021 | 28.09.2023 | |
| | | | G2XBifacial1702-HAD | | | 29.09.2021 | 28.09.2023 | |
| | | | G2XBifacial1708-HAD | | | 29.09.2021 | 28.09.2023 | |
| | | | G2XBifacial1715-HAD | | | 29.09.2021 | 28.09.2023 | |
| ii | Mono C-Si PERC Modules | G2X530-HAD (530 Wp) | G2X510-HAD | | 144 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X515-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X520-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X525-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X530-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X535-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X540-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X545-HAD | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X550-HAD | | | | 29.09.2021 | 28.09.2023 |
| iii | Mono C-Si PERC Modules | G2X495-HAB (495 Wp) | G2X505-HAB | | 132 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X500-HAB | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X495-HAB | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X490-HAB | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X485-HAB | | | | 29.09.2021 | 28.09.2023 |
| iiii | Mono C-Si PERC Modules | G2X450-HAA (450 Wp) | G2X460-HAA | | 120 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X455-HAA | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X450-HAA | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X445-HAA | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X440-HAA | | | | 29.09.2021 | 28.09.2023 |
| liv | Mono C-Si PERC Modules | G2X405-HAY (405 Wp) | G2X415-HAY | | 108 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X410-HAY | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X405-HAY | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X400-HAY | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X390-HAY | | | | 29.09.2021 | 28.09.2023 |
| lv | Mono C-Si PERC Modules | G2X360-HAX (360 Wp) | G2X365-HAX | | 96 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X360-HAX | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X355-HAX | | | | 29.09.2021 | 28.09.2023 |
| | | | G2X350-HAX | | | | 29.09.2021 | 28.09.2023 |
| lvi | Mono C-Si PERC Modules | GS-410-AAA (410 Wp) | GS-390-AAA | | 78 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | GS-395-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-400-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-405-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-410-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-415-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-420-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-425-AAA | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-430-AAA | | | | 29.09.2021 | 28.09.2023 |
| lvii | Mono C-Si PERC Modules | GS-400-AAB (400 Wp) | GS-380-AAB | | 72 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | GS-385-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-390-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-395-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-400-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-405-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-410-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-415-AAB | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-420-AAB | | | | 29.09.2021 | 28.09.2023 |
| lviii | Mono C-Si PERC Modules | GS-200-AAH (200 Wp) | GS-180-AAH | | 36 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | GS-185-AAH | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-190-AAH | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-195-AAH | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-200-AAH | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-205-AAH | | | | 29.09.2021 | 28.09.2023 |
| | | | GS-210-AAH | | | | 29.09.2021 | 28.09.2023 |
| lix | Multi C-Si Modules | SSGS-72P315 (325 Wp) | SSGS-72P315 | | 72 (full Cell) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P320 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P322 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P325 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P330 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P333 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P335 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P338 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-72P340 | | | | 29.09.2021 | 28.09.2023 |
| lx | Multi C-Si Modules | SSGS-144P345 (345 Wp) | SSGS-144P333 | | 144 (Half Cut Cell) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | SSGS-144P338 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-144P340 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-144P343 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-144P345 | | | | 29.09.2021 | 28.09.2023 |
| | | | SSGS-144P350 | | | | 29.09.2021 | 28.09.2023 |
| lxi | Multi C-Si Modules | GS1AA320 (320Wp) | GS1AA320 | | 138 (Half Cut Cell) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | GS1AA322 | | | | 29.09.2021 | 28.09.2023 |