

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iv | Multi C-Si Modules | SNS36CP115Wp (115 Wp) | SNS36CP110Wp | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SNS36CP115Wp | | | | | |
| | | | | | | | SNS36CP120Wp | | | | | |
| | | | | | | | SNS36CP100Wp | | | | | |
| | | | | | | | SNS36CP080Wp (80 Wp) | | | | | |
| | | | | | | | SNS36CP075Wp (75 Wp) | | | | | |
| | | | | | | | SNS36CP060Wp (60 Wp) | | | | | |
| | | | | | | | SNS36CP050Wp (50 Wp) | | | | | |
| | | | | | | | SNS36CP040Wp (40 Wp) | | | | | |
| | | | | | | | SNS36CP040Wp | | | | | |
| 15 | Insolation Energy Pvt. Ltd | Khasra No 766/2, VIII-Bagwara, Teh-Amer Jaipur, Rajasthan | 98 | i | Multi C-Si Modules | INA72P325 (325 Wp) | INA72P315 | | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | | | | | INA72P320 | | | | | |
| | | | | | | | INA72P325 | | | | | |
| | | | | | | | INA72P330 | | | | | |
| | | | | | | | INA60P260 | | | | | |
| | | | | | | | INA60P265 | | | | | |
| | | | | | | | INA60P270 | | | | | |
| | | | | | | | INA60P275 | | | | | |
| | | | | | | | INA36P155 | | | | | |
| | | | | | | | INA36P160 | | | | | |
| INA36P165 | | | | | | | | | | | | |
| ii | Multi C-Si Modules | INA60P265 (265 Wp) | INA72MP360 | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA72MP365 | | | | | | | | | |
| | | | INA72MP370 | | | | | | | | | |
| | | | INA72MP375 | | | | | | | | | |
| | | | LGV24VS330W | | | | | | | | | |
| | | | LFV24VS330W | | | | | | | | | |
| | | | INA72P335 | | | | | | | | | |
| | | | LGV24VS335W | | | | | | | | | |
| | | | LFV24VS335W | | | | | | | | | |
| | | | INA72P340 | | | | | | | | | |
| LGV24VS340W | | | | | | | | | | | | |
| LFV24VS340W | | | | | | | | | | | | |
| iii | Multi C-Si Modules | INA36P160 (160 Wp) | INA72MP380 | | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS380WM | | | | | | | | | |
| | | | LFV24VS380WM | | | | | | | | | |
| | | | INA72MP385 | | | | | | | | | |
| | | | LGV24VS385WM | | | | | | | | | |
| | | | LFV24VS385WM | | | | | | | | | |
| | | | INA72MP390 | | | | | | | | | |
| | | | LGV24VS390WM | | | | | | | | | |
| | | | LFV24VS390WM | | | | | | | | | |
| | | | INA72MP395 | | | | | | | | | |
| LGV24VS395WM | | | | | | | | | | | | |
| LFV24VS395WM | | | | | | | | | | | | |
| iv | Mono PERC C-Si Modules | INA72MP365 (365 Wp) | INA66P300 | | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS300W6 | | | | | | | | | |
| | | | LFV24VS300W6 | | | | | | | | | |
| | | | INA66P305 | | | | | | | | | |
| | | | LGV24VS305W6 | | | | | | | | | |
| | | | LFV24VS305W6 | | | | | | | | | |
| | | | INA66P310 | | | | | | | | | |
| | | | LGV24VS310W6 | | | | | | | | | |
| | | | LFV24VS310W6 | | | | | | | | | |
| | | | INA48P200 | | | | | | | | | |
| LGV24VS200W | | | | | | | | | | | | |
| LFV24VS200W | | | | | | | | | | | | |
| INA48P205 | | | | | | | | | | | | |
| LGV24VS205W | | | | | | | | | | | | |
| LFV24VS205W | | | | | | | | | | | | |
| INA48P210 | | | | | | | | | | | | |
| LGV24VS210W | | | | | | | | | | | | |
| LFV24VS210W | | | | | | | | | | | | |
| v | Multi C-Si Modules | INA72P335, (335 Wp) | INA66P305 | | 66 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS305W6 | | | | | | | | | |
| | | | LFV24VS305W6 | | | | | | | | | |
| | | | INA66P310 | | | | | | | | | |
| | | | LGV24VS310W6 | | | | | | | | | |
| | | | LFV24VS310W6 | | | | | | | | | |
| | | | INA48P200 | | | | | | | | | |
| | | | LGV24VS200W | | | | | | | | | |
| | | | LFV24VS200W | | | | | | | | | |
| | | | INA48P205 | | | | | | | | | |
| LGV24VS205W | | | | | | | | | | | | |
| LFV24VS205W | | | | | | | | | | | | |
| INA48P210 | | | | | | | | | | | | |
| LGV24VS210W | | | | | | | | | | | | |
| LFV24VS210W | | | | | | | | | | | | |
| vi | Mono PERC C-Si Modules | INA72MP385, (385 Wp) | INA48P210 | | 48 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS200W | | | | | | | | | |
| | | | LFV24VS200W | | | | | | | | | |
| | | | INA48P205 | | | | | | | | | |
| | | | LGV24VS205W | | | | | | | | | |
| | | | LFV24VS205W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| | | | LGV24VS210W | | | | | | | | | |
| | | | LFV24VS210W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| LGV24VS210W | | | | | | | | | | | | |
| LFV24VS210W | | | | | | | | | | | | |
| vii | Multi C-Si Modules | INA66P305, (305 Wp) | INA48P210 | | 48 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS200W | | | | | | | | | |
| | | | LFV24VS200W | | | | | | | | | |
| | | | INA48P205 | | | | | | | | | |
| | | | LGV24VS205W | | | | | | | | | |
| | | | LFV24VS205W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| | | | LGV24VS210W | | | | | | | | | |
| | | | LFV24VS210W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| LGV24VS210W | | | | | | | | | | | | |
| LFV24VS210W | | | | | | | | | | | | |
| viii | Multi C-Si Modules | INA48P210, (210 Wp) | INA48P210 | | 48 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV24VS200W | | | | | | | | | |
| | | | LFV24VS200W | | | | | | | | | |
| | | | INA48P205 | | | | | | | | | |
| | | | LGV24VS205W | | | | | | | | | |
| | | | LFV24VS205W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| | | | LGV24VS210W | | | | | | | | | |
| | | | LFV24VS210W | | | | | | | | | |
| | | | INA48P210 | | | | | | | | | |
| LGV24VS210W | | | | | | | | | | | | |
| LFV24VS210W | | | | | | | | | | | | |

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| 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 |
| | | | | | | | INA48P215 | | | | | |
| | | | | | | | LGV24VS215W | | | | | |
| | | | | ix | Multi C-Si Modules | INA36P37, (37 Wp) | LFV24VS215W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | INA36P37 | | | | | |
| | | | | x | Multi C-Si Modules | INA36P40, (40 Wp) | LGV12VS37 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LFV12VS37 | | | | | |
| | | | | xi | Multi C-Si Modules | INA36P45, (45 Wp) | INA36P40 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS40W | | | | | |
| | | | | xii | Multi C-Si Modules | INA36P50, (50 Wp) | LFV12VS40W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | INA36P45 | | | | | |
| | | | | xiii | Multi C-Si Modules | INA36P55, (55 Wp) | LGV12VS45W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LFV12VS45W | | | | | |
| | | | | xiv | Multi C-Si Modules | INA36P60, (60 Wp) | INA36P50 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS50W | | | | | |
| | | | | xv | Multi C-Si Modules | INA36P75, (75 Wp) | LFV12VS50W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | INA36P55 | | | | | |
| | | | | xvi | Multi C-Si Modules | INA36P80, (80 Wp) | LGV12VS55W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LFV12VS55W | | | | | |
| | | | | xvii | Multi C-Si Modules | INA36P85, (85 Wp) | INA36P60 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | LGV12VS60W | | | | | |
| xviii | Multi C-Si Modules | INA36P105, (105 Wp) | LFV12VS60W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P75 | | | | | | | | | |
| xix | Multi C-Si Modules | INA36P120, (120 Wp) | LGV12VS75W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS75W | | | | | | | | | |
| xx | Multi C-Si Modules | INA36P130, (130 Wp) | INA36P80 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV12VS80W | | | | | | | | | |
| xxi | Multi C-Si Modules | INA36P135, (135 Wp) | LFV12VS80W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P85 | | | | | | | | | |
| xxii | Multi C-Si Modules | INA36P150, (150 Wp) | LGV12VS85W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS85W | | | | | | | | | |
| xxiii | Multi C-Si Modules | INA36P175, (175 Wp) | INA36P100 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV12VS100W | | | | | | | | | |
| xxiv | Multi C-Si Modules | INA36P210, (210 Wp) | LFV12VS100W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P105 | | | | | | | | | |
| xxv | Multi C-Si Modules | INA36P240, (240 Wp) | LGV12VS105W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS105W | | | | | | | | | |
| xxvi | Multi C-Si Modules | INA36P270, (270 Wp) | INA36P110 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV12VS110W | | | | | | | | | |
| xxvii | Multi C-Si Modules | INA36P300, (300 Wp) | LFV12VS110W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P115 | | | | | | | | | |
| xxviii | Multi C-Si Modules | INA36P330, (330 Wp) | LGV12VS115W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS115W | | | | | | | | | |
| xxix | Multi C-Si Modules | INA36P360, (360 Wp) | INA36P120 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV12VS120W | | | | | | | | | |
| xxx | Multi C-Si Modules | INA36P390, (390 Wp) | LFV12VS120W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P125 | | | | | | | | | |
| xxxi | Multi C-Si Modules | INA36P420, (420 Wp) | LGV12VS125W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS125W | | | | | | | | | |
| xxxii | Multi C-Si Modules | INA36P450, (450 Wp) | INA36P130 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LGV12VS130W | | | | | | | | | |
| xxxiii | Multi C-Si Modules | INA36P480, (480 Wp) | LFV12VS130W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | INA36P135 | | | | | | | | | |
| xxxiv | Multi C-Si Modules | INA36P510, (510 Wp) | LGV12VS135W | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | LFV12VS135W | | | | | | | | | |
| 16 | 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 | | | | | |
| 17 | Pennar Industries Ltd. | Chandpur, Sadasivapet, Sangareddy, Telangana | 75 | ii | Mono PERC C-Si Modules | PIL-72M-395 (395Wp) | PIL-72P-325 | | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | | | | | PIL-72P-330 | | | | | |
| 18 | Pennar Industries Ltd. | Chandpur, Sadasivapet, Sangareddy, Telangana | 75 | iii | Mono PERC C-Si Modules | PIL-72M-395 (395Wp) | PIL-72P-335 | | 72 (Full Cells) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | | | | | PIL-72M-380 | | | | | |
| 19 | Pennar Industries Ltd. | Chandpur, Sadasivapet, Sangareddy, Telangana | 75 | iv | 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 | | | | | |

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| 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 |
| | | | | | | | PIL-72M-395 PIL-72M-400 | | | | | |
| 17 | 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 |
| | | | | iv | Multi C-Si Modules | GBPLF-36-165-12 (165Wp) | GBPLC-36-160-12 | | 36 (Full Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBPLC-36-165-12 | | | | | |
| | | | | | | | GBPLC-36-170-12 | | | | | |
| | | | | v | Multi C-Si Modules | GBPLF-72-340-24 (340Wp) | GBPLF-72-330-24 | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | GBPLF-72-335-24 | | | | | |
| | | | | | | | GBPLF-72-340-24 | | | | | |
| | | | | | | | 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 | | | | | | | | | |
| 18 | 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 | | | | | |
| | | | | ii | Multi C-Si Modules. | SS-72P315F (315Wp) | SS-72P300F | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-72P305F | | | | | |
| | | | | | | | SS-72P310F | | | | | |
| | | | | | | | SS-72P315F | | | | | |
| | | | | | | | SS-72P320F | | | | | |
| | | | | | | | SS-72P325F | | | | | |
| | | | | iii | Multi C-Si Modules. | SS-60P285F (285Wp) | SS-60P275F | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-60P280F | | | | | |
| | | | | | | | SS-60P285F | | | | | |
| | | | | iv | Multi C-Si Modules. | SS-60P260F (260Wp) | SS-60P290F | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-60P295F | | | | | |
| | | | | | | | SS-60P250F | | | | | |
| | | | | | | | SS-60P255F | | | | | |
| | | | | | | | SS-60P260F | | | | | |
| | | | | | | | SS-60P265F | | | | | |
| | | | | v | Multi C-Si Modules. | SS-48P215F (215Wp) | SS-60P270F | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-48P205F | | | | | |
| | | | | | | | SS-48P210F | | | | | |
| | | | | vi | Multi C-Si Modules. | SS-36P100C (100Wp) | SS-48P215F | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SS-48P220F | | | | | |
| | | | | vii | Multi C-Si Modules. | SS-36P75C (75Wp) | SS-48P225F | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 |
| SS-36P100C | | | | | | | | | | | | |
| viii | Multi C-Si Modules. | SS-36P40C (40Wp) | SS-36P74C | | 36 (Cut Cells) | 600 | 29.09.2021 | 28.09.2023 | | | | |
| | | | SS-36P75C | | | | | | | | | |
| | | | SS-36P40C | | | | | | | | | |
| ix | Multi C-Si Modules. | SS-36P160F (160Wp) | SS-36P40C | | 36 (Full Cells) | 600 | 29.09.2021 | 28.09.2023 | | | | |
| | | | SS-36P155F | | | | | | | | | |
| | | | SS-36P160F | | | | | | | | | |
| 19 | Gautam Solar Pvt. Ltd. | Plot No-67-70, Sector-8A IIE, Sidcul Haridwar- 249403, Uttarakhand | 228 | i | Multi C-Si Modules | SSGS-72P300 (300Wp) | SS-36P165F | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-72P285 | | | | | |
| | | | | | | | SSGS-72P290 | | | | | |
| | | | | | | | SSGS-72P295 | | | | | |
| | | | | | | | SSGS-72P300 | | | | | |
| | | | | | | | SSGS-72P305 | | | | | |
| | | | | ii | Multi C-Si Modules | SSGS-72P325 (325Wp) | SSGS-72P310 | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-72P315 | | | | | |
| | | | | | | | SSGS-72P320 | | | | | |
| | | | | iii | Multi C-Si Modules | SSGS-66P250 (250Wp) | SSGS-72P325 | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | | | | SSGS-72P330 | | | | | |
| | | | | | | | SSGS-72P335 | | | | | |
| iv | Multi C-Si Modules | SSGS-66P270 (270Wp) | SSGS-66P250 | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | |
| | | | SSGS-66P260 | | | | | | | | | |
| | | | SSGS-66P270 | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iv | Multi C-Si Modules | SSGS-66P270 (270Wp) | SSGS-66P275 | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | v | Multi C-Si Modules | SSGS-66P295 (295Wp) | SSGS-66P280 SSGS-66P285 SSGS-66P290 SSGS-66P295 SSGS-66P300 SSGS-60P250 | | 66 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | vi | Multi C-Si Modules | SSGS-60P260 (260Wp) | SSGS-60P255 SSGS-60P260 SSGS-60P265 SSGS-60P270 | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | vii | Multi C-Si Modules | SSGS-60P275 (275Wp) | SSGS-60P275 SSGS-60P280 SSGS-60P285 SSGS-60P290 | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | viii | Multi C-Si Modules | SSGS-60P290 (290Wp) | SSGS-60P295 SSGS-60P300 SSGS-54P220 SSGS-54P225 SSGS-54P230 SSGS-54P235 SSGS-54P240 | | 60 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | ix | Multi C-Si Modules | SSGS-54P230 (230Wp) | SSGS-48P190 SSGS-48P195 SSGS-48P200 SSGS-48P205 SSGS-48P210 SSGS-48P215 SSGS-48P220 | | 54 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | x | Multi C-Si Modules | SSGS-48P195 (195Wp) | SSGS-42P180 SSGS-42P185 | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xi | Multi C-Si Modules | SSGS-48P215 (215Wp) | SSGS-42P190 SSGS-42P195 | | 48 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xii | Multi C-Si Modules | SSGS-42P185 (185Wp) | SSGS-36P150 SSGS-36P155 | | 42 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xiii | Multi C-Si Modules | SSGS-42P195 (195Wp) | SSGS-36P160 SSGS-36P165 | | 42 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xiv | Multi C-Si Modules | SSGS-36P155 (155Wp) | SSGS-32P135 SSGS-32P140 | | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xv | Multi C-Si Modules | SSGS-36P165 (165Wp) | SSGS-32P145 SSGS-32P150 | | 36 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xvi | Multi C-Si Modules | SSGS-32P140 (140Wp) | SSGS-36P24 SSGS-36P25 | | 32 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xvii | Multi C-Si Modules | SSGS-32P150 (150Wp) | SSGS-36P30 SSGS-36P35 | | 32 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xviii | Multi C-Si Modules | SSGS-36P25 (25Wp) | SSGS-36P37 SSGS-36P40 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xix | Multi C-Si Modules | SSGS-36P30 (30Wp) | SSGS-36P45 SSGS-36P50 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xx | Multi C-Si Modules | SSGS-36P35 (35Wp) | SSGS-36P55 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxi | Multi C-Si Modules | SSGS-36P37 (37Wp) | SSGS-36P60 SSGS-36P65 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxii | Multi C-Si Modules | SSGS-36P40 (40Wp) | SSGS-36P70 SSGS-36P74 SSGS-36P75 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxiii | Multi C-Si Modules | SSGS-36P45 (45Wp) | SSGS-36P80 SSGS-36P85 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxiv | Multi C-Si Modules | SSGS-36P50 (50Wp) | SSGS-36P90 SSGS-36P95 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxv | Multi C-Si Modules | SSGS-36P55 (55Wp) | SSGS-36P100 SSGS-36P105 SSGS-36P110 | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxvi | Multi C-Si Modules | SSGS-36P60 (60Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxvii | Multi C-Si Modules | SSGS-36P65 (65Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxviii | Multi C-Si Modules | SSGS-36P70 (70Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxix | Multi C-Si Modules | SSGS-36P74 (74Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxx | Multi C-Si Modules | SSGS-36P80 (80Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxi | Multi C-Si Modules | SSGS-36P85 (85Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxii | Multi C-Si Modules | SSGS-36P90 (90Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxiii | Multi C-Si Modules | SSGS-36P95 (95Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxiv | Multi C-Si Modules | SSGS-36P105 (105Wp) | | | 36 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | 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 | | 60 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxviii | Multi C-Si Modules | SSGS-60P235 (235Wp) | SSGS-60P225 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 | | 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 | | 120 (Cut Cells) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | | xxxxvii | Multi C-Si Modules | SSGS-120P290 (290Wp) | SSGS-120P280 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 G2XBifacial1695-HAD G2XBifacial1702-HAD G2XBifacial1708-HAD | | 144 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | 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 |
| | | | G2X500-HAB | | 29.09.2021 | 28.09.2023 | | | | | | |
| | | | G2X495-HAB | | 29.09.2021 | 28.09.2023 | | | | | | |
| | | | G2X485-HAB | | 29.09.2021 | 28.09.2023 | | | | | | |
| | | | | liii | 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 | |
| | | | | liv | Mono C-Si PERC Modules | G2X405-HAY (405 Wp) | G2X440-HAA | | 108 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X415-HAY | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | G2X410-HAY | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | G2X405-HAY | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | | lv | Mono C-Si PERC Modules | G2X360-HAX (360 Wp) | G2X400-HAY | | 96 (Half Cut Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X390-HAY | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | G2X365-HAX | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | G2X360-HAX | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | | lvi | Mono C-Si PERC Modules | GS-410-AAA (410 Wp) | G2X355HAX | | 78 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | G2X350-HAX | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | GS-390-AAA | | | | | 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 | |
| | | | | lvii | Mono C-Si PERC Modules | GS-400-AAB (400 Wp) | GS-430-AAA | | 72 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | GS-380-AAB | | | | | 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 | |
| | | | | lviii | Mono C-Si PERC Modules | GS-200-AAH (200 Wp) | GS-415-AAB | | 36 (Full Cell) | 1500 | 29.09.2021 | 28.09.2023 |
| | | | GS-420-AAB | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | GS-180-AAH | | | | | 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 | |
| | | | | lix | Multi C-Si Modules | SSGS-72P325 (325 Wp) | GS-200-AAH | | 72 (full Cell) | 1000 | 29.09.2021 | 28.09.2023 |
| | | | GS-205-AAH | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | GS-210-AAH | | | | | 29.09.2021 | | | 28.09.2023 | |
| | | | SSGS-72P315 | | | | | 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 | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | lx | Multi C-Si Modules | SSGS-144P345 (345 Wp) | SSGS-72P340 | | 144 (Half Cut Cell) | 1000 | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | SSGS-144P333 | | | | 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | lxi | Multi C-Si Modules | GS1AA320 (320Wp) | SSGS-144P350 | | 138 (Half Cut Cell) | 1000 | GS1AA320 | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | GS1AA322 | | | | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | GS1AA325 | | | | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | SGE24P315 | | | | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | SGE24P320 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | SGE24P325 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGE24P330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGE24P335 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SGE24P340 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | Solarium Green Energy LLP. | At Bhamasra, Ta: Bavla, Dist: Ahmedabad-382240, Gujarat, India. | 70 | i | Multi C-Si Modules | SGE24P330 (330Wp) | SGE24P345 | | 72 (Full Cells) | 1000 | 29.09.2021 | 28.09.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA40P36 | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA50P36 | | | | | | | | | | | NOVA40P36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA60P36 | | | | | | | | | | | NOVA50P36 | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA75P36 | | | | | | | | | | | NOVA60P36 | | | | | | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA25P36 | | | | | | | | | | | NOVA75P36 | | | | | | | | | | | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA90P36 | | | | | | | | | | | NOVA25P36 | | | | | | | | | | | | | | | | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | |
| | | | | | | | NOVA100P36 | | | | | | | | | | | NOVA90P36 | | | | | | | | | | | | | | | | | | | | | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | |
| | | | | | | | NOVA125P36 | | | | | | | | | | | NOVA100P36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | | | | |
| | | | | | | | ix | | | | | | | | | | | Multi C-Si Modules | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NOVA160P36 (160Wp) | NOVA125P36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NOVA155P36 | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | NOVA160P36 | | | | | |
| x | Multi C-Si Modules | NOVA210P48 (210Wp) | NOVA165P36 | | 48 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA205P48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA210P48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| xi | Multi C-Si Modules | NOVA240P54 (240Wp) | NOVA215P48 | | 54 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA220P48 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA230P54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| xii | Multi C-Si Modules | NOVA270P60 (270Wp) | NOVA245P54 | | 60 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA250P54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA260P60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| xiii | Multi C-Si Modules | NOVA300P66 (300Wp) | NOVA265P60 | | 66 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA270P60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA275P60 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| xiv | Multi C-Si Modules | NOVA270P120 (270Wp) | NOVA280P60 | | 120 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA285P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA290P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| xv | Multi C-Si Modules | NOVA320P144 (320Wp) | NOVA295P66 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA300P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA305P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA310P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA315P66 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA260P120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA265P120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA270P120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA275P120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA280P120 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA305P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA310P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA315P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA320P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA325P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA330P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | NOVA335P144 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xvi | Multi C-Si Modules | NOVA320P72 (320Wp) | NOVA305P72 NOVA310P72 NOVA315P72 NOVA320P72 NOVA325P72 NOVA330P72 NOVA335P72 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xvii | Multi C-Si Modules | NOVA350P72 (350Wp) | NOVA340P72 NOVA345P72 NOVA350P72 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xviii | Mono PERC C-Si Modules | NOVA165MP32 (165Wp) | NOVA165MP32 NOVA170MP32 | | 32 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xix | Mono PERC C-Si Modules | NOVA190MP36 (190Wp) | NOVA185MP36 NOVA190MP36 NOVA195MP36 | | 36 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xx | Mono PERC C-Si Modules | NOVA250MP48 (250Wp) | NOVA240MP48 NOVA245MP48 NOVA250MP48 NOVA255MP48 NOVA260MP48 | | 48 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxi | Mono PERC C-Si Modules | NOVA355MP72 (355Wp) | NOVA355MP72 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxii | Mono PERC C-Si Modules | NOVA315MP60 (315Wp) | NOVA300MP60 NOVA305MP60 NOVA310MP60 NOVA315MP60 NOVA320MP60 NOVA325MP60 NOVA330MP60 | | 60 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxiii | Mono PERC C-Si Modules | NOVA350MP66 (350Wp) | NOVA335MP66 NOVA340MP66 NOVA345MP66 NOVA350MP66 NOVA355MP66 NOVA360MP66 NOVA275MP54 | | 66 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxiv | Mono PERC C-Si Modules | NOVA285MP54 (285Wp) | NOVA275MP54 NOVA280MP54 NOVA285MP54 NOVA290MP54 NOVA295MP54 | | 54 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxv | Mono PERC C-Si Modules | NOVA380MP72 (380Wp) | NOVA365MP72 NOVA370MP72 NOVA375MP72 NOVA380MP72 NOVA385MP72 NOVA390MP72 NOVA395MP72 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxvi | Mono PERC C-Si Modules | NOVA380MP144 (380Wp) | NOVA375MP144 NOVA380MP144 NOVA385MP144 NOVA390MP144 NOVA395MP144 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxvii | Mono PERC C-Si Module | NOVA255MP72 | NOVA245MP72 NOVA250MP72 NOVA255MP72 NOVA260MP72 NOVA265MP72 | | 72 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | xxviii | Mono PERC C-Si Module | NOVA270MP72 (270 Wp) | NOVA270MP72 NOVA275MP72 | | 72 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xxix | Mono PERC C-Si Module | NOVA340MP96 (340 Wp) | NOVA325MP96 | | 96 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA330MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA335MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA340MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA345MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA350MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | NOVA355MP96 | 10.11.2021 | 09.11.2023 | | | | | | |
| | | | | xxx | Mono PERC C-Si Module | NOVA360MP96 (360 Wp) | NOVA360MP96 | | 96 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA365MP96 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxi | Mono PERC C-Si Module | NOVA390MP108 (390 Wp) | NOVA375MP108 | | 108 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA380MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA385MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA390MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA395MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA400MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxii | Mono PERC C-Si Module | NOVA415MP108 (415 Wp) | NOVA405MP108 | | 108 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA410MP108 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxiii | Mono PERC C-Si Module | NOVA435MP120 (435 Wp) | NOVA415MP120 | | 120 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA420MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA425MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA430MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA435MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA440MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA445MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA450MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxiv | Mono PERC C-Si Module | NOVA460MP120 (460 Wp) | NOVA455MP120 | | 120 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA460MP120 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxv | Mono PERC C-Si Module | NOVA475MP132 (475 Wp) | NOVA455MP132 | | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA460MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA465MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA470MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA475MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA480MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA485MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA490MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxvi | Mono PERC C-Si Module | NOVA500MP132 (500 Wp) | NOVA495MP132 | | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA500MP132 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxvii | Mono PERC C-Si Module | NOVA520MP144 (520 Wp) | NOVA505MP132 | | 144 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA495MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA500MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA505MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA510MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA515MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA520MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA525MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | xxxviii | Mono PERC C-Si Module | NOVA550MP144 (550 Wp) | NOVA530MP144 | | 144 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | NOVA535MP144 | | | | 10.11.2021 | 09.11.2023 |
| | | | | | M/s. Pahal Solar | 189, Block No.-71, Olpad Sayan Road, Atodara, Olpad Surat-394540, Gujarat | 215 | i | Multi C-Si Modules | PS330PM_72S (330Wp) | PS270PM_60S | |
| PS320PM_72S | | | | | | | | | | | | |
| PS325PM_72S | | | | | | | | | | | | |
| PS330PM_72S | | | | | | | | | | | | |
| ii | Multi C-Si Modules | PS270PM_60S (270Wp) | PS260PM_60S | | 60 (Full Cells) | 1000 | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS265PM_60S | | | | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS270PM_60S | | | | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS270PM_60S | | | | 10.11.2021 | 09.11.2023 | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iii | Multi C-Si Modules | PS250PM_54S (250Wp) | PS275PM_60S | | 54 (Full Cells) | 1000 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PS240PM_54S | | | | | |
| | | | | | | | PS245PM_54S | | | | | |
| | | | | iv | Multi C-Si Modules | PS165PM_36S (165Wp) | PS250PM_54S | | 36 (Full Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PS155PM_36S | | | | | |
| | | | | | | | PS160PM_36S | | | | | |
| | | | | v | Multi C-Si Modules | PS105PM_36S (105Wp) | PS165PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PS105PM_36S | | | | | |
| | | | | vi | Multi C-Si Modules | PS080PM_36S (80Wp) | PS110PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | vii | Multi C-Si Modules | PS075PM_36S (75Wp) | PS080PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | viii | Multi C-Si Modules | PS050PM_36S (50Wp) | PS075PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | ix | Multi C-Si Modules | PS050PM_36S (50Wp) | PS050PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | x | Multi C-Si Modules | PS040PM_36S (40Wp) | PS040PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | xi | Multi C-Si Modules | PS030PM_36S (30Wp) | PS040PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | xii | Multi C-Si Modules | PS020PM_36S (20Wp) | PS030PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | xiii | Multi C-Si Modules | PS010PM_36S (10Wp) | PS020PM_36S | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | xiv | Multi C-Si Modules | PS005PM_18S (5Wp) | PS010PM_36S | | 18 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PS005PM_18S | | | | | |
| | | | | xv | Mono PERC C-Si Module | PS_540 (540Wp) | PS335PM_72S, (335Wp) | | 144 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 |
| PS335PM_72S | | | | | | | | | | | | |
| PS340PM_72S | | | | | | | | | | | | |
| PS_550 | 21.3 | | | | | | | | | | | |
| PS_545 | 21.11 | | | | | | | | | | | |
| PS_540 | 20.92 | | | | | | | | | | | |
| PS_535 | 20.73 | | | | | | | | | | | |
| PS_530 | 20.53 | | | | | | | | | | | |
| PS_525 | 20.35 | | | | | | | | | | | |
| PS_500 | 19.36 | | | | | | | | | | | |
| xvi | Mono PERC C-Si Module | PS_490 (490Wp) | PS340PM_72S | | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS_495 | 19.16 | | | | | | | | |
| xvii | Mono PERC C-Si Module | PS_445 (445Wp) | PS_445 | 20.38 | 144 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS_440 | 20.15 | | | | | | | | |
| | | | PS_435 | 19.92 | | | | | | | | |
| | | | PS_430 | 19.69 | | | | | | | | |
| xviii | Mono PERC C-Si Module | PS_405 (405 Wp) | PS_415 | 19 | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS_380 | 19.53 | | | | | | | | |
| xix | Mono PERC C-Si Module | PS_370 (370Wp) | PS_375 | 19.28 | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | PS_370 | 19.02 | | | | | | | | |
| | | | PS_370 | 19.02 | | | | | | | | |
| 23 | Pixon Green Energy Pvt. Ltd. | R.S. No. 157/1, 158/1, 158/2, 165/1, 166 of Khijadiya Nana, R.S. No. 15/1 of Depaliya, Padadhari, Rajkot Gujarat-360110 | 355 | i | Multi C-Si Modules | PIX PD2 72 320 (320 Wp) | PIX PD2 72 305 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PIX PD2 72 310 | | | | | |
| | | | | | | | PIX PD2 72 315 | | | | | |
| | | | | | | | PIX PD2 72 320 | | | | | |
| | | | | | | | PIX PD2 72 325 | | | | | |
| | | | | | | | PIX PD2 72 330 | | | | | |
| | | | | ii | Multi C-Si Modules | PIX P2 72 330 (330 Wp) | PIX PD2 72 335 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PIX P2 72 315 | | | | | |
| | | | | | | | PIX P2 72 320 | | | | | |
| | | | | iii | Mono PERC C-Si Modules | PIX MP3 72 385 (385 Wp) | PIX P2 72 325 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PIX P2 72 330 | | | | | |
| | | | | | | | PIX P2 72 335 | | | | | |
| 24 | Alpex Solar Pvt. Ltd. | Plot No. I-25 & I-26, UPSIDC, Site-5, Kasna, Greater Noida, Uttar Pradesh-201306 | 240 | i | Multi C-Si Modules | ALP40C-P36 (40Wp) | PIX MP3 72 370 | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | PIX MP3 72 375 | | | | | |
| | | | | | | | PIX MP3 72 380 | | | | | |
| | | | | | | | PIX MP3 72 385 | | | | | |
| | | | | | | | PIX MP3 72 390 | | | | | |
| | | | | | | | PIX MP3 72 395 | | | | | |
| ii | Multi C-Si Modules | ALP55C-P36 (55Wp) | PIX MP3 72 400 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| iii | Multi C-Si Modules | ALP80C-P36 (80Wp) | ALP40C-P36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | | 36 (Half-Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | |
| | | | | iv | Multi C-Si Modules | ALP110C-P36 (110Wp) | ALP105C-P36 ALP110C-P36 ALP115C-P36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | v | Multi C-Si Modules | ALP165W (165Wp) | ALP160W ALP165W ALP170W ALP285W | | 36 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | vi | Multi C-Si Modules | ALP295W (295Wp) | ALP290W ALP295W ALP300W ALP305W | | 66 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | vii | Multi C-Si Modules | ALP325W (325Wp) | ALP310W ALP315W ALP320W ALP325W ALP330W ALP335W ALP340W | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | viii | MONO C-Si PERC Modues | ALP65C-M36 (65Wp) | ALP65C-M36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | ix | MONO C-Si PERC Modues | ALP95C-M36 (95Wp) | ALP95C-M36 | | 36 (Half-Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | x | MONO C-Si PERC Modues | ALP130C-M36 (130Wp) | ALP125C-M36 ALP130C-M36 ALP135C-M36 | | 36 (Cut Cells) | 600 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | xi | MONO C-Si PERC Modues | ALP185WM (185Wp) | ALP180WM ALP185WM ALP190WM | | 36 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | xii | MONO C-Si PERC Modues | ALP370WM (370Wp) | ALP355WM ALP360WM ALP365WM ALP370WM ALP375WM ALP380WM ALP385WM | | 72 (Full Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | 25 | Vikram Solar Ltd. | B1000A, B1100C, Indospace Industrial Park, Panruti Pvt. Ltd., Survey No-2/A, Sriperumbudur Taluk, Panaiyur Village, Kanchipuram-603302, Tamil Nadu | 1287 | i | Multi C-Si Modules. | ELDORA VSPH.72.350.05, (350Wp) | ELDORA VSPH.72.340.05 ELDORA VSPH.72.345.05 ELDORA VSPH.72.350.05 ELDORA VSPH.72.355.05 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | | ii | Mono C-Si PERC Monofacial Modules. | SOMERA VSMH.72.440.05, (440Wp) | SOMERA VSMH.72.435.05 SOMERA VSMH.72.440.05 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | | | | | iii | Mono C-Si PERC Monofacial Modules. | SOMERA VSMH.72.530.05, (530Wp) | SOMERA VSMH.72.520.05 SOMERA VSMH.72.525.05 SOMERA VSMH.72.530.05 SOMERA VSMH.72.535.05 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 |
| | | | | iv | Mono C-Si PERC Bi-Facial Modules. | PREXOS VSM DHT.72.435.05, (435Wp) | PREXOS VSM DHT.72.435.05 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | v | Mono C-Si PERC Bi-Facial Modules. | PREXOS VSM DHT.72.530.05, (530Wp) | PREXOS VSM DHT.72.520.05 PREXOS VSM DHT.72.525.05 PREXOS VSM DHT.72.530.05 PREXOS VSM DHT.72.535.05 | | 144 (Half-Cut Cells) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | vi | Mono PERC C-Si Module | SOMERA VSMH.66.AAA.05 (640Wp) | SOMERA VSMH.66.615.05 SOMERA VSMH.66.620.05 SOMERA VSMH.66.625.05 SOMERA VSMH.66.630.05 SOMERA VSMH.66.635.05 SOMERA VSMH.66.640.05 SOMERA VSMH.66.645.05 SOMERA VSMH.66.650.05 | | 132 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | vii | Mono PERC C-Si Module | SOMERA VSMH.60.AAA.05 (580Wp) | SOMERA VSMH.60.570.05 SOMERA VSMH.60.575.05 SOMERA VSMH.60.580.05 SOMERA VSMH.60.585.05 | | 120 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | | |
| | | | | viii | Mono PERC Bifacial C-Si Module | PARADEA VSMDH.72AAA.05 (545Wp) | SOMERA VSMH.60.590.05 | | 144 (Half Cut Cell) | 1500 | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | | | | PARADEA VSMDH.72.535.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | | | | PARADEA VSMDH.72.540.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | | | | PARADEA VSMDH.72.545.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | ix | Mono PERC C-Si Module | SOMERA VSMH.72AAA.05 (545Wp) | PARADEA VSMDH.72.550.05 | | 144 (Half Cut Cell) | 1500 | SOMERA VSMH.72.540.05 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | | | | SOMERA VSMH.72.545.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | | | | SOMERA VSMH.72.550.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | x | Mono PERC C-Si Module | SOMERA VSMH.60AAA.05 (455Wp) | SOMERA VSMH.60.450.05 | | 120 (Half Cut Cell) | 1500 | SOMERA VSMH.60.455.05 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | | | | SOMERA VSMH.60.460.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | | | | SOMERA VSMH.60.465.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| | | | | xi | Mono PERC C-Si Module | SOMERA VSMH.72AAA.05 (450Wp) | SOMERA VSMH.72.445.05 | | 144 (Half Cut Cell) | 1500 | SOMERA VSMH.72.450.05 | 10.11.2021 | 09.11.2023 | | | | |
| | | | | | | | SOMERA VSMH.72.455.05 | | | | 10.11.2021 | 09.11.2023 | | | | | |
| SOMERA VSMH.72.455.05 | 10.11.2021 | 09.11.2023 | | | | | | | | | | | | | | | |
| 26 | Contendre Greenergy Pvt. Ltd. | Unit No: I/6, Rajlakhmi HiTech Industrial Park, Sonale Village, Bhiwandi, Maharashtra | 47 | i | Multi C-Si Modules | CG P36-40 (40Wp) | CG P36-40 | | 36 (Half-Cut Cells) | 1500 | 30.12.2021 | 29.12.2023 | | | | | |
| | | | | ii | Multi C-Si Modules | CG P36-160 (160Wp) | CG P36-155 CG P36-160 CG P36-165 | | 36 (Full Cells) | 1500 | 30.12.2021 | 29.12.2023 | | | | | |
| | | | | iii | Multi C-Si Modules | CG P72-320 (320Wp) | CG P72-305 | | | 72 (Full Cells) | 1500 | CG P72-310 | 30.12.2021 | 29.12.2023 | | | |
| | | | | | | | CG P72-315 | | | | | | | | | | |
| | | | | | | | CG P72-320 | | | | | | | | | | |
| | | | | | | | CG P72-325 | | | | | | | | | | |
| | | | | | | | CG P72-330 | | | | | | | | | | |
| | | | | | | | CG P72-335 | | | | | | | | | | |
| | | | | iv | Mono C-Si PERC Modues | CG M72-400 (400Wp) | CG M72-380 | | | 72 (Full Cells) | 1500 | CG M72-385 | 30.12.2021 | 29.12.2023 | | | |
| | | | | | | | CG M72-390 | | | | | | | | | | |
| | | | | | | | CG M72-395 | | | | | | | | | | |
| | | | | | | | CG M72-400 | | | | | | | | | | |
| | | | | | | | CG M72-405 | | | | | | | | | | |
| | | | | | | | CG M72-410 | | | | | | | | | | |
| | | | | | | | CG M72-415 | | | | | | | | | | |
| | | | | | | | CG M72-415 | | | | | | | | | | |
| | | | | 27 | Ritika Systems Pvt. Ltd. | G-166, Industrial Area, Neemrana - II, Alwar-301705, Rajasthan, India. | 40 | | i | Multi- C-Si Modules. | RSPL24P330, (330Wp) | RSPL24P320 | | 72 Full Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | | | | | | | | | RSPL24P325 | | | | | |
| | | | | | | | | | | | | RSPL24P330 | | | | | |
| | | | | | | | | | | | | RSPL24P335 | | | | | |
| ii | Multi- C-Si Modules | RSPL24P330J, (330Wp) | RSPL24P320J | | | | | | 72 Full Cells | 1000 | RSPL24P325J | 30.12.2021 | 29.12.2023 | | | | |
| | | | RSPL24P330J | | | | | | | | | | | | | | |
| | | | RSPL24P335 | | | | | | | | | | | | | | |
| iii | Multi- C-Si Modules | RSPL24CP330, (330Wp) | RSPL24CP320 | | | | | | 144 Half-Cut Cells | 1000 | RSPL24CP325 | 30.12.2021 | 29.12.2023 | | | | |
| | | | RSPL24CP330 | | | | | | | | | | | | | | |
| | | | RSPL24CP335 | | | | | | | | | | | | | | |
| | | | RSPL24CP335 | | | | | | | | | | | | | | |
| iv | Multi- C-Si Modules | RSPL24CP330J, (330Wp) | RSPL24CP320J | | | | | | 144 Half-Cut Cells | 1000 | RSPL24CP330J | 30.12.2021 | 29.12.2023 | | | | |
| | | | RSPL24CP330J | | | | | | | | | | | | | | |
| v | Multi- C-Si Modules | RSPL18P260J, (260Wp) | RSPL18P250J | | 60 Full Cells | 1000 | RSPL18P260J | 30.12.2021 | 29.12.2023 | | | | | | | | |
| | | | RSPL18P270J | | | | | | | | | | | | | | |
| | | | RSPL18P270J | | | | | | | | | | | | | | |
| vi | Multi- C-Si Modules | RSPL18P260, (260Wp) | RSPL18P250 | | 60 Full Cells | 1000 | RSPL18P260 | 30.12.2021 | 29.12.2023 | | | | | | | | |
| | | | RSPL18P270 | | | | | | | | | | | | | | |
| | | | RSPL18P270 | | | | | | | | | | | | | | |
| vii | Multi- C-Si Modules | RSPL12P150, (150Wp) | RSPL12P150 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| viii | Multi- C-Si Modules | RSPL12P160, (160Wp) | RSPL12P160 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| ix | Multi- C-Si Modules | RSPL12P170, (170Wp) | RSPL12P170 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| x | Multi- C-Si Modules | RSPL12P150J, (150Wp) | RSPL12P150J | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| xi | Multi- C-Si Modules | RSPL12P160J, (160Wp) | RSPL12P160J | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| xii | Multi- C-Si Modules | RSPL12P170J, (170Wp) | RSPL12P170J | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| xiii | Multi- C-Si Modules | RSPL12CP120, (120Wp) | RSPL12CP120 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| xiv | Multi- C-Si Modules | RSPL12CP110, (110Wp) | RSPL12CP110 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |
| xv | Multi- C-Si Modules | RSPL12CP100, (100Wp) | RSPL12CP100 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xvi | Multi- C-Si Modules | RSPL12CP75, (75Wp) | RSPL12CP74 RSPL12CP75 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xvii | Multi- C-Si Modules | RSPL12CP60, (60Wp) | RSPL12CP60 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xviii | Multi- C-Si Modules | RSPL12CP50, (50Wp) | RSPL12CP50 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xix | Multi- C-Si Modules | RSPL12CP40, (40Wp) | RSPL12CP40 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xx | Multi- C-Si Modules | RSPL12CP25, (24Wp-25Wp) | RSPL12CP24 RSPL12CP25 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxi | Multi- C-Si Modules | RSPL12CP125J, (125Wp) | RSPL12CP120J RSPL12CP125J RSPL12CP130J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxii | Multi- C-Si Modules | RSPL12CP110J, (110Wp) | RSPL12CP110J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxiii | Multi- C-Si Modules | RSPL12CP100J, (100Wp) | RSPL12CP100J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxiv | Multi- C-Si Modules | RSPL12CP75J, (75Wp) | RSPL12CP74J RSPL12CP75J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxv | Multi- C-Si Modules | RSPL12CP60J, (60Wp) | RSPL12CP60J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxvi | Multi- C-Si Modules | RSPL12CP50J, (50Wp) | RSPL12CP50J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxvii | Multi- C-Si Modules | RSPL12CP40J, (40Wp) | RSPL12CP40J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxviii | Multi- C-Si Modules | RSPL12CP25J, (25Wp) | RSPL12CP24J RSPL12CP25J | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxix | Multi- C-Si Modules | RSPL24CP290J, (290Wp) | RSPL24CP280J RSPL24CP290J RSPL24CP300J | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxx | Multi- C-Si Modules | RSPL24CP260J, (260Wp) | RSPL24CP250J RSPL24CP260J RSPL24CP270J | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxi | Multi- C-Si Modules | RSPL24CP200J, (200Wp) | RSPL24CP190J RSPL24CP200J RSPL24CP210J | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxii | Multi- C-Si Modules | RSPL24CP290, (290Wp) | RSPL24CP280 RSPL24CP290 RSPL24CP300 | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxiii | Multi- C-Si Modules | RSPL24CP260, (260Wp) | RSPL24CP250 RSPL24CP260 RSPL24CP270 | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxiv | Multi- C-Si Modules | RSPL24CP200, (200Wp) | RSPL24CP190 RSPL24CP200 RSPL24CP210 | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxv | Multi- C-Si Modules | RSPL72CP200, (200Wp) | RSPL72CP190 RSPL72CP200 | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxvi | Multi- C-Si Modules | RSPL72CP200J, (200Wp) | RSPL72CP190J RSPL72CP200J | | 72 Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xxxvii | Multi- C-Si Modules | RSPL72CP40, (40Wp) | RSPL72CP40 | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxxviii | Multi- C-Si Modules | RSPL72CP40J, (40Wp) | RSPL72CP40J | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xxxix | Multi- C-Si Modules | RSPL72CP50, (50Wp) | RSPL72CP50 | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xl | Multi- C-Si Modules | RSPL72CP50J, (50Wp) | RSPL72CP50J | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xli | Multi- C-Si Modules | RSPL72CP60, (60Wp) | RSPL72CP60 | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xlii | Multi- C-Si Modules | RSPL72CP60J, (60Wp) | RSPL72CP60J | | 72 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xliii | Mono C-Si PERC Modules. | RSPLM24P360, (360Wp) | RSPLM24P360 | | 72 Full Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xliiv | Mono C-Si PERC Modules. | RSPLM24P380, (380Wp) | RSPLM24P370 RSPLM24P380 RSPLM24P390 | | 72 Full Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xlv | Mono C-Si PERC Modules. | RSPLM18P290, (290Wp) | RSPLM18P280 RSPLM18P290 RSPLM18P300 | | 60 Full Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | xlvi | Mono C-Si PERC Modules. | RSPLM12P160, (160Wp) | RSPLM12P160 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xlvii | Mono C-Si PERC Modules. | RSPLM12P170, (170Wp) | RSPLM12P170 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xlviii | Mono C-Si PERC Modules. | RSPLM12P180, (180Wp) | RSPLM12P180 | | 36 Full Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | xlix | Mono C-Si PERC Modules. | RSPLM12CP100, (100Wp) | RSPLM12CP100 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | i | Mono C-Si PERC Modules. | RSPLM12CP75, (75Wp) | RSPLM12CP75 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | ii | Mono C-Si PERC Modules. | RSPLM12CP60, (60Wp) | RSPLM12CP60 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | iii | Mono C-Si PERC Modules. | RSPLM12CP50, (50Wp) | RSPLM12CP50 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |
| | | | | liii | Mono C-Si PERC Modules. | RSPLM12CP40, (40Wp) | RSPLM12CP40 | | 36 Cut Cells | 600 | 30.12.2021 | 29.12.2023 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | liv | Mono C-Si PERC Modules. | RSPLM24CP360, (360Wp) | RSPLM24CP360 | | 144 Half-Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | lv | Mono C-Si PERC Modules. | RSPLM24CP380, (380Wp) | RSPLM24CP370 RSPLM24CP380 RSPLM24CP390 | | 144 Half-Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | lvi | Mono C-Si PERC Modules. | RSPLM48CP360, (360Wp) | RSPLM48CP360 | | 144 Half-Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| | | | | lvii | Mono C-Si PERC Modules. | RSPLM48CP380, (380Wp) | RSPLM48CP370 RSPLM48CP380 RSPLM48CP390 | | 144 Half-Cut Cells | 1000 | 30.12.2021 | 29.12.2023 |
| 28 | M/s. ECE (India) Energies Pvt. Ltd. | F-27, Express Highway, MIDC, Amravati-444607, Maharashtra, India. | 45 | i | Multi C-Si Modules. | ECE036P160, (160Wp) | ECE036P155 ECE036P160 | | 36 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | ii | Multi C-Si Modules. | ECE036P170, (170Wp) | ECE036P165 ECE036P170 | | 36 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | iii | Multi C-Si Modules. | ECE060P270, (270Wp) | ECE060P260 ECE060P265 ECE060P270 ECE060P275 ECE060P280 | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | iv | Multi C-Si Modules. | ECE066P300, (300Wp) | ECE066P285 ECE066P290 ECE066P295 ECE066P300 ECE066P305 ECE066P310 | | 66 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | v | Multi C-Si Modules. | ECE072P320, (320Wp) | ECE072P310 ECE072P315 ECE072P320 ECE072P325 ECE072P330 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | vi | Multi C-Si Modules. | ECE-66P315, (315Wp) | ECE-66P300 ECE-66P310 ECE-66P315 ECE-66P320 ECE-66P325 | | 66 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | vii | Multi C-Si Modules. | ECE-72P335, (335Wp) | ECE-72P320 ECE-72P325 ECE-72P330 ECE-72P335 ECE-72P340 ECE-72P345 ECE-72P350 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | viii | Mono C-Si PERC Modules. | ECE036M175, (175Wp) | ECE036M170 ECE036M175 ECE036M180 | | 36 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | ix | Mono C-Si PERC Modules. | ECE036M185, (185Wp) | ECE036M185 | | 36 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | x | Mono C-Si PERC Modules. | ECE060M285, (285Wp) | ECE060M280 ECE060M285 ECE060M290 ECE060M295 | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xi | Mono C-Si PERC Modules. | ECE060M305, (305Wp) | ECE060M300 ECE060M305 ECE060M310 ECE066M310 | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xii | Mono C-Si PERC Modules. | ECE066M325, (325Wp) | ECE066M315 ECE066M320 ECE066M325 ECE066M330 ECE066M335 ECE066M340 | | 66 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xiii | Mono C-Si PERC Modules. | ECE072M350, (350Wp) | ECE072M335 ECE072M340 ECE072M345 ECE072M350 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| 29 | Rayzon Solar Private Limited (formerly known as M/s. Rayzon Green Energies) | Block No-105, B/H Aron Pipes, B/H hariya Talav, Kim mandvi Road, Karanj, Surat-394110, Gujrat, India. | 945 | xiv | Mono C-Si PERC Modules. | ECE072M370, (370Wp) | ECE072M355 ECE072M360 ECE072M365 ECE072M370 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | i | Multi C-Si Modules | RGE310W72, (310Wp) | RGE300W72 RGE 305W72 RGE 310W72 RGE 315W72 | | 72 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | ii | Multi C-Si Modules | RGE 335W/72, (335Wp) | RGE 320W72 RGE 325W72 RGE 330W72 RGE 335W/72 RGE 340W/72 RGE 345W72 | | 72 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | iii | Multi C-Si Modules | RGE305W66F, (305Wp) | RGE290W66F RGE295W66F RGE300W66F RGE305W66F RGE310W66F RGE315W66F RGE320W66F | | 66 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | iv | Multi C-Si Modules | RGE 255W60F, (255Wp) | RGE 250W60F RGE 255W60F RGE 260W60F RGE 265W60F | | 60 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | v | Multi C-Si Modules | RGE 270W60F, (270Wp) | RGE 270W60F RGE 275W60F RGE 280W60F | | 60 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | vi | Multi C-Si Modules | RGE 230W54F, (230Wp) | RGE 225W54F RGE 230W54F RGE 235W54F | | 54 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | vii | Multi C-Si Modules | RGE 245W54F, (245Wp) | RGE 240W54F RGE 245W54F RGE 250W54F | | 54 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | viii | Multi C-Si Modules | RGE 205W48F, (205Wp) | RGE 200W48F RGE 205W48F RGE 210W48F | | 48 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | ix | Multi C-Si Modules | RGE 220W48F, (220Wp) | RGE 215W48F RGE 220W48F RGE 225W48F | | 48 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | x | Multi C-Si Modules | RGE 40W36C, (40Wp) | RGE 40W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xi | Multi C-Si Modules | RGE 50W36C, (50Wp) | RGE 50W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xii | Multi C-Si Modules | RGE 55W36C, (55Wp) | RGE 55W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xiii | Multi C-Si Modules | RGE 60W36C, (60Wp) | RGE 60W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xiv | Multi C-Si Modules | RGE 75W36C, (75Wp) | RGE 75W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xv | Multi C-Si Modules | RGE 80W36C, (80Wp) | RGE 80W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xvi | Multi C-Si Modules | RGE 100W36C, (100Wp) | RGE 100W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xvii | Multi C-Si Modules | RGE 110W36, (110Wp) | RGE 110W36 | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xviii | Multi C-Si Modules | RGE125W36C, (125Wp) | RGE120W36C RGE125W36C | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | xix | Multi C-Si Modules | RGE 155W36F, (155Wp) | RGE 150W36F RGE 155W36F | | 36 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | xx | Multi C-Si Modules | RGE 165W36F, (165Wp) | RGE 160W36F RGE 165W36F | | 36 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 |
| | | | | xxi | Mono C-Si PERC Modules | RGE300W54F, (300Wp) | RGE300W54F RGE295W54F | | 54 (Full Cells) | 1500 | 04.03.2022 04.03.2022 | 03.03.2024 03.03.2024 |
| xxii | Mono C-Si PERC Modules | RGE280W54F, (280Wp) | RGE270W54F RGE275W54F RGE280W54F RGE285W54F | | 54 (Full Cells) | 1500 | 04.03.2022 04.03.2022 04.03.2022 04.03.2022 | 03.03.2024 03.03.2024 03.03.2024 03.03.2024 | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xxiii | Mono C-Si PERC Modules | RGE315W60F, (315Wp) | RGE290W54F | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RGE300W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE305W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE310W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE315W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE320W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE325W60F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxiv | Mono C-Si PERC Modules | RGE345W66F, (345Wp) | RGE330W60F | | 66 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RGE330W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE335W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE340W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE345W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE350W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE355W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxv | Mono C-Si PERC Modules | RGE365W66F, (365Wp) | RGE360W66F | | 66 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RGE365W66F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxvi | Mono C-Si PERC Modules | RGE375W72F, (375Wp) | RGE360W72F | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RGE365W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE370W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE375W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE380W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE385W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RGE390W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxvii | Mono C-Si PERC Modules | RGE400W72F, (400Wp) | RGE395W72F | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RGE400W72F | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxviii | Mono C-Si PERC Modules | RS345WC, (345Wp) | RS330WC | | 96 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS335WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS340WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS345WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS350WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS355WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS360WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxix | Mono C-Si PERC Modules | RS380WC, (380Wp) | RS370WC | | 108 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS375WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS380WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS385WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxx | Mono C-Si PERC Modules | RS400WC, (400Wp) | RS390WC | | 108 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS395WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS400WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxxi | Mono C-Si PERC Modules | RS430WC, (430Wp) | RS405WC | | 120 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS410WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS415WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS420WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS425WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS430WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS435WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxxii | Mono C-Si PERC Modules | RS475WC, (475Wp) | RS440WC | | 132 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS445WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS450WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS455WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS460WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS465WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS470WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | | xxxii | Mono C-Si PERC Modules | RS475WC, (475Wp) | RS475WC | | 132 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS480WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS485WC | | | | | 04.03.2022 | | | 03.03.2024 | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | RS490WC | | | | 04.03.2022 | 03.03.2024 |
| | | | | | | | RS495WC | | | | 04.03.2022 | 03.03.2024 |
| | | | | xxxiii | Mono C-Si PERC Modules | RS520WC, (520Wp) | RS500WC | | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | RS505WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS510WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS515WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS520WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS525WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS530WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS535WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS540WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | RS545WC | | | | | 04.03.2022 | | | 03.03.2024 | |
| | | | xxxiv | Mono PERC C-Si Module | RS555WC (555 Wp) | RS550WC | 21.32 | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RS555WC | 21.52 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RS560WC | 21.71 | | | 04.03.2022 | 03.03.2024 | |
| | | | xxxv | Mono PERC Bifacial C-Si with Transparent Backsheet | RSB530WC (530 Wp) | RSB550WC | 21.32 | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB545WC | 21.13 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB540WC | 20.94 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB535WC | 20.75 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB530WC | 20.56 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB525WC | 20.37 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB520WC | 20.18 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB515WC | 19.99 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB510WC | 19.79 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB505WC | 19.59 | | | 04.03.2022 | 03.03.2024 | |
| | | | xxxvi | Mono PERC Bifacial C-Si with Transparent Backsheet | RSB480WC (480 Wp) | RSB500WC | 21.08 | 132 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB495WC | 20.87 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB490WC | 20.66 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB485WC | 20.46 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB480WC | 20.26 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB475WC | 20.02 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB470WC | 19.84 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB465WC | 19.6 | | | 04.03.2022 | 03.03.2024 | |
| | | | xxxvii | Mono PERC Bifacial C-Si with Transparent Backsheet | RSB435WC (435 Wp) | RSB460WC | 19.4 | 120 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB455WC | 21.02 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB450WC | 20.81 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB445WC | 20.58 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB440WC | 20.35 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB435WC | 20.1 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB430WC | 19.86 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB425WC | 19.65 | | | 04.03.2022 | 03.03.2024 | |
| | | | xxxviii | Mono PERC Bifacial C-Si with Transparent Backsheet | RSB390WC (390 Wp) | RSB420WC | 19.42 | 108 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB415WC | 19.18 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB410WC | 21 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB405WC | 20.75 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB400WC | 20.47 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB395WC | 20.22 | | | 04.03.2022 | 03.03.2024 | |
| | | | xxxix | Mono PERC Bifacial C-Si with | RSB390WC (390 Wp) | RSB390WC | 19.96 | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB385WC | 19.72 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB380WC | 19.47 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB375WC | 19.22 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB370WC | 18.97 | | | 04.03.2022 | 03.03.2024 | |
| | | | xl | Mono PERC Bifacial C-Si with | RSB390WC (390 Wp) | RSB390WC | 21.08 | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB390WC | 20.87 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB390WC | 20.66 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB390WC | 20.46 | | | 04.03.2022 | 03.03.2024 | |
| | | | | | | RSB390WC | 20.26 | | | 04.03.2022 | 03.03.2024 | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | |
| | | | | xxxx | Glass to Glass | RSG50WC (350 Wp) | RSG525WC | 20.02 | 144 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG520WC | 19.84 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG515WC | 19.6 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG510WC | 19.4 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG505WC | 21.08 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | xL | Mono PERC Bifacial C-Si with Glass to Glass | RSG480WC (480 Wp) | RSG500WC | 21.08 | 132 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG495WC | 20.87 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG490WC | 20.66 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG485WC | 20.46 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG480WC | 20.26 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG475WC | 20.02 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG470WC | 19.84 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG465WC | 19.6 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG460WC | 19.4 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG455WC | 21.02 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | xLi | Mono PERC Bifacial C-Si with Glass to Glass | RSG435WC (435 Wp) | RSG450WC | 20.81 | 120 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG445WC | 20.58 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG440WC | 20.35 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG435WC | 20.1 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG430WC | 19.86 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG425WC | 19.65 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG420WC | 19.42 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG415WC | 19.18 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | xLii | Mono PERC Bifacial C-Si with Glass to Glass | RSG390WC (390 Wp) | RSG410WC | 21 | 108 (Half Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG405WC | 20.75 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG400WC | 20.47 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG395WC | 20.22 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG390WC | 19.96 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG385WC | 19.72 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | | | | RSG380WC | 19.47 | | | 04.03.2022 | 03.03.2024 | | | | |
| | | | | 30 | M/s. Lubi Electronics. | Survey No -75, Opp. Essar Petrol Pump, Prantiya, Gandhinagar, Gujarat-382355, India. | 133 | i | Multi C-Si Modules | LE24P315, (315Wp) | LE24P300 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | | | | | | | | LE24P310 | | | | | |
| | | | | | | | | | | | LE24P315 | | | | | |
| | | | | | | | | | | | LE24P320 | | | | | |
| | | | | | | | | | | | LE24P325 | | | | | |
| | | | | | | | | ii | Multi C-Si Modules | LE24P345, (345Wp) | LE24P330 | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| LE24P335 | | | | | | | | | | | | | | | | |
| LE24P340 | | | | | | | | | | | | | | | | |
| LE24P345 | | | | | | | | | | | | | | | | |
| LE24P350 | | | | | | | | | | | | | | | | |
| iii | Multi C-Si Modules | LE18P260, (260Wp) | LE18P250 | | | | | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | LE18P255 | | | | | | | | | | | | | |
| | | | LE18P260 | | | | | | | | | | | | | |
| | | | LE18P265 | | | | | | | | | | | | | |
| | | | LE18P270 | | | | | | | | | | | | | |
| iv | Multi C-Si Modules | LE18P285, (285Wp) | LE18P275 | | | | | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 | | | | |
| | | | LE18P280 | | | | | | | | | | | | | |
| | | | LE18P285 | | | | | | | | | | | | | |
| | | | LE18P290 | | | | | | | | | | | | | |
| | | | LE12P150 | | | | | | | | | | | | | |
| v | Multi C-Si Modules | LE12P155, (155Wp) | LE12P155 | | | | | | 36 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | LE12P160 | | | | | | | | | | | | | |
| | | | LE24M380 | | | | | 19.58 | | | | | | | 04.03.2022 | 03.03.2024 |
| | | | LE24M385 | | | | | 19.4 | | | | | | | 04.03.2022 | 03.03.2024 |
| | | | LE24M390 | | | | | 19.65 | | | | | | | 04.03.2022 | 03.03.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | vi | Mono PERC C-Si Modules | LE24M395, (395 Wp) | LE24M395 LE24M400 LE24M405 LE24M410 | 19.9 20.15 20.4 20.65 | 72 (Full Cells) | 1500 | 04.03.2022 04.03.2022 04.03.2022 04.03.2022 | 03.03.2024 03.03.2024 03.03.2024 03.03.2024 |
| 31 | M/s. Kosol Energie Pvt. Ltd. | Survey No: 415/B, Opp. Super Gas, Village: Bhayla, Bavla-Bagodra Highway, Ta: Bavla, Dist: Ahmedabad-382220, Gujarat, India. | 143 | i | Multi C-Si Modules. | KE50P, (50Wp) | KE50P KE165P KE170P | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | ii | Multi C-Si Modules. | KE170P, (170Wp) | KE175P KE205P KE210P | | 36 (Full Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | iii | Multi C-Si Modules. | KE215P, (215Wp) | KE215P KE220P KE225P | | 48 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | iv | Multi C-Si Modules. | KE245P, (245Wp) | KE235P KE240P KE245P KE250P KE255P | | 54 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | v | Multi C-Si Modules. | KE290P, (290Wp) | KE280P KE285P KE290P KE295P KE300P | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | vi | Multi C-Si Modules. | KE325P, (325Wp) | KE315P KE320P KE325P KE330P | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | vii | Multi C-Si Modules. | KE325PX, (325Wp) | KE315PX KE320PX KE325PX KE330PX | | 144 (Half-Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | viii | Mono C-Si PERC Modules. | KE95M, (95Wp) | KE95M | | 36 (Cut Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | ix | Mono C-Si PERC Modules. | KE180, (180Wp) | KE180 | | 36(Full Cells) | 600 | 04.03.2022 | 03.03.2024 |
| | | | | x | Mono C-Si PERC Modules. | KE245M, (245Wp) | KE235M KE240M KE245M KE250M KE255M | | 48 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xi | Mono C-Si PERC Modules. | KE275M, (275Wp) | KE265M KE270M KE275M KE280M KE285M | | 54 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xii | Mono C-Si PERC Modules. | KE320M, (320Wp) | KE305M KE310M KE315M KE320M KE325M | | 60 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xiii | Mono C-Si PERC Modules. | KE365M, (365Wp) | KE330M KE335M KE350M KE355M KE360M KE365M | | 72 (Full Cells) | 1500 | 04.03.2022 | 03.03.2024 |
| | | | | xiv | Mono C-Si PERC Modules. | KE370MX, (370Wp) | KE370M KE375M KE380M KE360MX KE365MX KE370MX KE375MX KE380MX | | 144 (Half-Cut Cells) | 1500 | 04.03.2022 | 03.03.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | |
| | | | | xvi | Mono C-Si PERC Modules | KE390M, (390Wp) | KE385M KE390M KE395M | 19.42 19.67 19.92 | 72 (Full Cells) | 1500 | 04.03.2022 04.03.2022 04.03.2022 | 03.03.2024 03.03.2024 03.03.2024 | | | | |
| 32 | M/s. Citizen Solar Pvt. Ltd. | New Survey No-966, Village: Indrad, Chhatral Kadi Road, Ta: Kadi, Dist.: Mehsana, Gujarat-382715, India. | 70 | i | Multi C-Si Modules. | CSPL18P155, (155Wp) | CSPL18P150 CSPL18P155 CSPL18P160 | | 36(Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | ii | Multi C-Si Modules | CSPL18P205, (205Wp) | CSPL18P200 CSPL18P205 CSPL18P210 | | 48 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | iii | Multi C-Si Modules | CSPL18P235, (235Wp) | CSPL18P230 CSPL18P235 CSPL18P240 | | 54 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | iv | Multi C-Si Modules | CSPL18P260, (260Wp) | CSPL18P250 CSPL18P255 CSPL18P260 CSPL18P265 CSPL18P270 | | 60 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | v | Multi C-Si Modules | CSPL18P285, (285Wp) | CSPL18P275 CSPL18P280 CSPL18P285 CSPL18P290 CSPL18P295 | | 60 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | vi | Multi C-Si Modules | CSPL24P315, (315Wp) | CSPL24P300 CSPL24P305 CSPL24P310 CSPL24P315 CSPL24P320 CSPL24P325 CSPL24P330 | | 72 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | vii | Multi C-Si Modules | CSPL24P340, (340Wp) | CSPL24P335 CSPL24P340 CSPL24P345 | | 72 (Full Cells) | 1000 | 04.03.2022 | 03.03.2024 | | | | |
| | | | | viii | Mono PERC C-Si Modules. | CSPL24M390, (390 Wp) | CSPL24M380 CSPL24M385 CSPL24M390 CSPL24M395 CSPL24M400 | 19.15 19.41 19.66 19.91 20.16 | 72 (Full Cells) | 1000 | 04.03.2022 04.03.2022 04.03.2022 04.03.2022 04.03.2022 | 03.03.2024 03.03.2024 03.03.2024 03.03.2024 03.03.2024 | | | | |
| | | | | 33 | M/s. The Wolt Techniques | 16, Satyam Estate-1, Near. Royal Galaxy Complex, Kubadthal Road, TA: Daskroi, Dist: Ahmedabad-382430, Gujarat, India | 20 | i | Multi C-Si Modules | WT 36P40, (40Wp) | WT 36P40 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | ii | Multi C-Si Modules | WT 36P75, (75Wp) | WT 36P75 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | iii | Multi C-Si Modules | WT 36P100, (100Wp) | WT 36P100 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | iv | Multi C-Si Modules | WT 36P125, (125Wp) | WT 36P125 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | v | Multi C-Si Modules | WT 36P160, (160Wp) | WT 36P160 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | vi | Multi C-Si Modules | WT 60P265, (265Wp) | WT 60P265 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | vii | Multi C-Si Modules | WT 72P330, (330Wp) | WT 72P320 WT 72P330 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | 34 | M/s. Redren Energy Pvt. Ltd | Survey No. 154/1, 154/2, Opposite Rangpar, Bus Stand, National Highway No. 27, Jalida, Wankaner, Morbi-363621, Gujarat, India | 71 | i | Multi- C-Si Modules | RSMART1240, (40Wp) | RSMART1240 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | ii | Multi- C-Si Modules | RSMART1250, (50Wp) | RSMART1250 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | iii | Multi- C-Si Modules | RSMART1275, (75Wp) | RSMART1275 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | iv | Multi- C-Si Modules | RSMART12100, (100Wp) | RSMART1295 RSMART12100 RSMART12105 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | v | Multi- C-Si Modules | RSMART12145, (145Wp) | RSMART12140 RSMART12145 RSMART12150 | | 36 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | vi | Multi- C-Si Modules | RSMART16210, (210Wp) | RSMART16200 RSMART16210 RSMART16215 | | 48 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | vii | Multi- C-Si Modules | RSMART20250, (250Wp) | RSMART20240 RSMART20245 RSMART20250 RSMART20255 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | viii | Multi- C-Si Modules | RSMART24300, (300Wp) | RSMART20260 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | RSMART24285 | | | | | |
| | | | | | | | RSMART24290 | | | | | |
| | | | | | | | RSMART24295 | | | | | |
| | | | | | | | RSMART24300 | | | | | |
| | | | | | | | RSMART24305 | | | | | |
| | | | | RSMART24310 | | | | | | | | |
| | | | | ix | Multi- C-Si Modules | RSMART24335, (335Wp) | RSMART24315 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | RSMART24320 | | | | | |
| | | | | | | | RSMART24325 | | | | | |
| | | | | | | | RSMART24330 | | | | | |
| | | | | | | | RSMART24335 | | | | | |
| RSMART24340 | | | | | | | | | | | | |
| RSMART24345 | | | | | | | | | | | | |
| RSMART24350 | | | | | | | | | | | | |
| x | Mono-C-Si PERC Modules | RPLUS18290, (290Wp) | RPLUS18285 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | RPLUS18290 | | | | | | | | | |
| | | | RPLUS18295 | | | | | | | | | |
| | | | RPLUS18300 | | | | | | | | | |
| xi | Mono-C-Si PERC Modules | RPLUS20315, (315Wp) | RPLUS20300 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | RPLUS20305 | | | | | | | | | |
| | | | RPLUS20310 | | | | | | | | | |
| | | | RPLUS20315 | | | | | | | | | |
| | | | RPLUS20320 | | | | | | | | | |
| | | | RPLUS20325 | | | | | | | | | |
| RPLUS20330 | | | | | | | | | | | | |
| xii | Mono-C-Si PERC Modules | RPLUS24365, (365Wp) | RPLUS24350 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | RPLUS24355 | | | | | | | | | |
| | | | RPLUS24360 | | | | | | | | | |
| | | | RPLUS24365 | | | | | | | | | |
| | | | RPLUS24370 | | | | | | | | | |
| | | | RPLUS24375 | | | | | | | | | |
| RPLUS24380 | | | | | | | | | | | | |
| 35 | M/s. Nyalkaran Energy LLP | SR No: 69P1, Village Chanchavadarda, Chanchavadarda Road, Morbi-363660, Gujarat, India | 50 | i | Multi C-Si Modules | NE 160P-36, (160Wp) | NE 155P-36 NE 160P-36 | | 36 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | ii | Multi C-Si Modules | NE 170P-36, (170Wp) | NE 165P-36 NE 170P-36 | | | | | |
| | | | | iii | Multi C-Si Modules | NE 220P-48, (220Wp) | NE 210P-48 | | 48 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 215P-48 | | | | | |
| | | | | | | | NE 220P-48 | | | | | |
| | | | | | | | NE 225P-48 | | | | | |
| | | | | iv | Multi C-Si Modules | NE 240P-54, (240Wp) | NE 230P-48 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 230P-54 | | | | | |
| | | | | | | | NE 235P-54 | | | | | |
| | | | | | | | NE 240P-54 | | | | | |
| | | | | v | Multi C-Si Modules | NE 260P-54, (260Wp) | NE 245P-54 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 250P-54 | | | | | |
| | | | | | | | NE 255P-54 | | | | | |
| | | | | | | | NE 260P-54 | | | | | |
| | | | | vi | Multi C-Si Modules | NE 270P-60, (270Wp) | NE 260P-60 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 265P-60 | | | | | |
| | | | | | | | NE 270P-60 | | | | | |
| | | | | | | | NE 275P-60 | | | | | |
| | | | | vii | Multi C-Si Modules | NE 290P-60, (290Wp) | NE 280P-60 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 285P-60 | | | | | |
| | | | | | | | NE 290P-60 | | | | | |
| | | | | | | | NE 285P-66 | | | | | |
| | | | | viii | Multi C-Si Modules | NE 300P-66, (300Wp) | NE 290P-66 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 295P-66 | | | | | |
| NE 300P-66 | | | | | | | | | | | | |
| NE 305P-66 | | | | | | | | | | | | |
| NE 310P-66 | | | | | | | | | | | | |
| NE 310P-66 | | | | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | ix | Multi C-Si Modules | NE 320P-72, (320Wp) | NE 315P-66 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 310P-72 | | | | | |
| | | | | | | | NE 315P-72 | | | | | |
| | | | | x | Multi C-Si Modules | NE 340P-72, (340Wp) | NE 320P-72 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 325P-72 | | | | | |
| | | | | | | | NE 330P-72 | | | | | |
| | | | | xi | Mono C-Si PERC Modules | NE255M-48, (255Wp) | NE 335P-72 | | 48 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE 340P-72 | | | | | |
| | | | | | | | NE 345P-72 | | | | | |
| | | | | xii | Mono C-Si PERC Modules | NE275M-54, (275Wp) | NE245M-48 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE250M-48 | | | | | |
| | | | | | | | NE255M-48 | | | | | |
| | | | | xiii | Mono C-Si PERC Modules | NE295M-54, (295Wp) | NE260M-48 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE265M-48 | | | | | |
| | | | | | | | NE265M-54 | | | | | |
| xiv | Mono C-Si PERC Modules | NE315M-60, (315Wp) | NE270M-54 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | NE275M-54 | | | | | | | | | |
| | | | NE280M-54 | | | | | | | | | |
| xv | Mono C-Si PERC Modules | NE335M-66, (335Wp) | NE285M-54 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | NE290M-54 | | | | | | | | | |
| | | | NE295M-54 | | | | | | | | | |
| xvii | Mono C-Si PERC Modules | NE370M-72, (370Wp) | NE300M-60 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | NE305M-60 | | | | | | | | | |
| | | | NE310M-60 | | | | | | | | | |
| xvii | Mono C-Si PERC Modules | NE395M-72, (395Wp) | NE315M-60 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | NE320M-60 | | | | | | | | | |
| | | | NE325M-60 | | | | | | | | | |
| 36 | M/s. JJ PV Solar Pvt. Ltd | Survey No-236, Plot No. 2, Near Vikas Stove, B/H, Hargange Waybridge, N/H 8-B, Village Veraval (Shapar), Dist: Rajkot-360024, Gujarat, India | 17 | i | Multi C-Si Modules | JP36FP160, (160Wp) | NE330M-60 | | 36 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE325M-66 | | | | | |
| | | | | | | | NE330M-66 | | | | | |
| | | | | ii | Multi C-Si Modules | JP48FP210, (210Wp) | NE335M-66 | | 48 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE340M-66 | | | | | |
| | | | | | | | NE345M-66 | | | | | |
| | | | | iii | Multi C-Si Modules | JP54FP240, (240Wp) | NE350M-66 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE355M-72 | | | | | |
| | | | | | | | NE360M-72 | | | | | |
| | | | | iv | Multi C-Si Modules | JP60FP270, (270Wp) | NE365M-72 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE370M-72 | | | | | |
| | | | | | | | NE375M-72 | | | | | |
| | | | | v | Multi C-Si Modules | JP66FP280, (290Wp) | NE380M-72 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NE385M-72 | | | | | |
| | | | | | | | NE390M-72 | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | JP66FP295 | | | | | |
| | | | | | | | JP66FP300 | | | | | |
| | | | | vi | Multi C-Si Modules | JP66FP305, (305Wp) | JP66FP305 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | JP72FP305 | | | | | |
| | | | | | | | JP72FP310 | | | | | |
| | | | | | | | JP72FP315 | | | | | |
| | | | | vii | Multi C-Si Modules | JP72FP320, (320Wp) | JP72FP320 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | JP72FP325 | | | | | |
| | | | | | | | JP72FP330 | | | | | |
| | | | | | | | JP72FP335 | | | | | |
| | | | | | | | PE-315 | | | | | |
| | | | | | | | PE-320 | | | | | |
| | | | | | | | PE-325 | | | | | |
| | | | | | | | PE-330 | | | | | |
| | | | | | | | PE-335 | | | | | |
| | | | | | | | PE-340 | | | | | |
| | | | | i | Multi C-Si Modules | PE-325, (325Wp) | PE-325 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-330 | | | | | |
| | | | | | | | PE-335 | | | | | |
| | | | | | | | PE-340 | | | | | |
| | | | | | | | PE-320HC | | | | | |
| | | | | | | | PE-325HC | | | | | |
| | | | | | | | PE-330HC | | | | | |
| | | | | ii | Multi C-Si Modules | PE-330HC, (330Wp) | PE-335HC | | 144 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-340HC | | | | | |
| | | | | | | | PE-345HC | | | | | |
| | | | | | | | PE-415HM | | | | | |
| | | | | | | | PE-420HM | | | | | |
| | | | | | | | PE-425HM | | | | | |
| | | | | | | | PE-430HM | | | | | |
| | | | | iii | Mono PERC C-Si Modules | PE-435HM, (435Wp) | PE-435HM | | 144 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-440HM | | | | | |
| | | | | | | | PE-445HM | | | | | |
| | | | | | | | PE-450HM | | | | | |
| | | | | | | | PE-455HM | | | | | |
| | | | | | | | PE-470HM | | | | | |
| | | | | | | | PE-475HM | | | | | |
| | | | | | | | PE-480HM | | | | | |
| | | | | | | | PE-485HM | | | | | |
| | | | | iv | Mono PERC C-Si Modules | PE-490HM, (490Wp) | PE-490HM | | 132 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-495HM | | | | | |
| | | | | | | | PE-515HM | | | | | |
| | | | | | | | PE-520HM | | | | | |
| | | | | | | | PE-525HM | | | | | |
| | | | | | | | PE-530HM | | | | | |
| | | | | | | | PE-535HM | | | | | |
| | | | | v | Mono PERC C-Si Modules | PE-530HM, (530 Wp) | PE-540HM | | 144 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-545HM | | | | | |
| | | | | | | | PE-550HM | | | | | |
| | | | | | | | PE-510HGB | | | | | |
| | | | | | | | PE-515HGB | | | | | |
| | | | | | | | PE-520HGB | | | | | |
| | | | | | | | PE-525HGB | | | | | |
| | | | | | | | PE-530HGB | | | | | |
| | | | | | | | PE-535HGB | | | | | |
| | | | | | | | PE-540HGB | | | | | |
| | | | | | | | PE-545HGB | | | | | |
| | | | | | | | PE-550HGB | | | | | |
| | | | | | | | PE-555HM | | | | | |
| | | | | | | | PE-560HM | | | | | |
| | | | | | | | PE-565HM | | | | | |
| | | | | | | | PE-570HM | | | | | |
| | | | | | | | PE-575HM | | | | | |
| | | | | | | | PE-580HM | | | | | |
| | | | | | | | PE-585HM | | | | | |
| | | | | | | | PE-590HM | | | | | |
| | | | | vii | Mono PERC C-Si Modules | PE-565HM, (565 Wp) | PE-565HM | | 156 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | PE-570HM | | | | | |
| | | | | | | | PE-575HM | | | | | |
| | | | | | | | PE-580HM | | | | | |
| | | | | | | | PE-585HM | | | | | |
| | | | | | | | PE-590HM | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| 38 | M/s. Sri Savitr Solar Pvt. Ltd | Plot No. 34/1, Sy No. 374, C.I.E. Phase 2, Gandhi Nagar, Quthbulapur, Ranga Reddy, Hyderabad, Telangana - 500037, India | 68 | i | Multi C-Si Modules | SSSPL-260, (260 Wp) | SSSPL-252 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SSSPL-260 | | | | | |
| | | | | | | | SSSPL-270 | | | | | |
| | | | | ii | Multi C-Si Modules | SSSPL-280, (280 Wp) | SSSPL-280 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SSSPL-66-280, (280 Wp) | | | | | |
| | | | | iii | Multi C-Si Modules | SSSPL-66-280, (280 Wp) | SSSPL-66-280 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SSSPL-66-290 | | | | | |
| | | | | | | | SSSPL-66-300 | | | | | |
| | | | | iv | Multi C-Si Modules | SSSPL-66-300, (300 Wp) | SSSPL-66-300 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SSSPL-66-310 | | | | | |
| | | | | | | | SSSPL-302 | | | | | |
| | | | | v | Multi C-Si Modules | SSSPL-315, (315 Wp) | SSSPL-310 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| SSSPL-315 | | | | | | | | | | | | |
| SSSPL-320 | | | | | | | | | | | | |
| SSSPL-325 | | | | | | | | | | | | |
| SSSPL-330 | | | | | | | | | | | | |
| vi | Multi C-Si Modules | SSSPL-335, (335 Wp) | SSSPL-335 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| 39 | M/s. Novus Green Energy Systems Ltd | SY. No. 920/A, 921/A, Nandigama Revenue Village, Mekaguda, Kothur Post, Nandigama Mandal, Rangareddy-509228, Hyderabad, Telangana, India. | 215 | i | Multi C-Si Modules | NG-320, (320Wp) | NG-305 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NG-310 | | | | | |
| | | | | | | | NG-315 | | | | | |
| | | | | | | | NG-320 | | | | | |
| | | | | | | | NG-325 | | | | | |
| | | | | ii | Multi C-Si Modules | NG-D320, (320Wp) | NG-330 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NG-335 | | | | | |
| | | | | | | | NG-D305 | | | | | |
| | | | | | | | NG-D310 | | | | | |
| | | | | | | | NG-D315 | | | | | |
| | | | | iii | Multi C-Si Modules | NG-GG320, (320Wp) | NG-D320 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NG-D325 | | | | | |
| | | | | | | | NG-D330 | | | | | |
| | | | | | | | NG-GG310 | | | | | |
| | | | | | | | NG-GG315 | | | | | |
| | | | | iv | Mono C-Si PERC Modules | NG-M380, (380Wp) | NG-GG320 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NG-GG325 | | | | | |
| | | | | | | | NG-GG330 | | | | | |
| | | | | | | | NG-GG335 | | | | | |
| | | | | | | | NG-M365 | | | | | |
| | | | | | | | NG-M370 | | | | | |
| | | | | | | | NG-M375 | | | | | |
| | | | | | | | NG-M380 | | | | | |
| | | | | NG-M385 | | | | | | | | |
| | | | | v | Multi C-Si Modules | SS-03C, (3Wp) | NG-M390 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | NG-M395 | | | | | |
| | | | | | | | SS-03C | | | | | |
| | | | | | | | SS-75C | | | | | |
| SS-95C | | | | | | | | | | | | |
| ii | Multi C-Si Modules | SS-75C, (7Wp) | SS-100C | | 36 (Cut Cells) | 800 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-100C | | | | | | | | | |
| iii | Multi C-Si Modules | SS-100C, (100Wp) | SS-140C | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-170 | | | | | | | | | |
| iv | Multi C-Si Modules | SS-140C, (140Wp) | SS-170 | | 36 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-210C | | | | | | | | | |
| v | Multi C-Si Modules | SS-170, (170Wp) | SS-210C | | 72 (Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-215C | | | | | | | | | |
| vi | Multi C-Si Modules | SS-210C, (210Wp) | SS-215 | | 48 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-225 | | | | | | | | | |
| vii | Multi C-Si Modules | SS-225, (225Wp) | SS-235 | | 54 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-245 | | | | | | | | | |
| viii | Multi C-Si Modules | SS-245, (245Wp) | SS-250C | | 72 (Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-250 | | | | | | | | | |
| ix | Multi C-Si Modules | SS-250C, (250Wp) | SS-250 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-255 | | | | | | | | | |
| x | Multi C-Si Modules | SS-260, (265Wp) | SS-260 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-265 | | | | | | | | | |
| | | | SS-270 | | | | | | | | | |
| xi | Multi C-Si Modules | SS-275, (275Wp) | SS-275 | | 60 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | SS-280 | | | | | | | | | |
| xii | Multi C-Si Modules | SS-280C, (280Wp) | SS-280C | | 72 (Cut Cells) | 1500 | 05.04.2022 | 03.03.2024 | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xiii | Multi C-Si Modules. | SS-290, (290Wp) | SS-285 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SS-290 | | | | | |
| | | | | | | | SS-295 | | | | | |
| | | | | xiv | Multi C-Si Modules. | SS-320, (320Wp) | SS-300 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SS-305 | | | | | |
| | | | | | | | SS-310 | | | | | |
| | | | | | | | SS-315 | | | | | |
| | | | | | | | SS-320 | | | | | |
| | | | | | | | SS-325 | | | | | |
| | | | | xv | Multi C-Si Modules. | SS-325H, (325Wp) | SS-330 | | 144 (Half-Cut Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | SS-335 | | | | | |
| | | | | | | | SS-315H | | | | | |
| | | | | | | | SS-320H | | | | | |
| | | | | | | | SS-325H | | | | | |
| | | | | | | | SS-330H | | | | | |
| 41 | M/s. Tata Power Solar Systems Ltd | Plot No. 24-B, Industrial Shed, SYY No 123, Jigani 1st Phase, Industrial Area, Jigani, Anekal Taluk, Hobli, Bengaluru, Rural Karnataka-560105, India | 88 | i | Multi C-Si Modules | TP330LBZ(H) (330 Wp) | TP315LBZ(H) | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | TP320LBZ(H) | | | | | |
| | | | | | | | TP325LBZ(H) | | | | | |
| | | | | | | | TP330LBZ(H) | | | | | |
| | | | | | | | TP335LBZ(H) | | | | | |
| | | | | | | | TP340LBZ(H) | | | | | |
| | | | | TP345LBZ(H) | | | | | | | | |
| | | | | ii | Mono C-Si PERC Modules | TP390SG10 (390 Wp) | TP375SG10 | | 108 (Half Cut Cells) | 1500 | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP380SG10 | | | | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP385SG10 | | | | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP390SG10 | | | | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP395SG10 | | | | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP400SG10 | | | | 05.04.2022 | 03.03.2024 |
| | | | | iii | Mono C-Si PERC Modules | TP435MG10 (435 Wp) | TP405SG10 | | 120 (Half Cut Cells) | 1500 | 05.04.2022 | 03.03.2024 |
| | | | | | | | TP415MG10 | | | | 05.04.2022 | 03.03.2024 |
| TP420MG10 | 05.04.2022 | 03.03.2024 | | | | | | | | | | |
| TP425MG10 | 05.04.2022 | 03.03.2024 | | | | | | | | | | |
| TP430MG10 | 05.04.2022 | 03.03.2024 | | | | | | | | | | |
| TP435MG10 | 05.04.2022 | 03.03.2024 | | | | | | | | | | |
| iv | Mono C-Si PERC Modules | TP480VG10 (480 Wp) | TP440MG10 | | 132 (Half Cut Cells) | 1500 | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP445MG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP450MG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP455MG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP460VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP465VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| v | Mono C-Si PERC Modules | TP520HG10 (520 Wp) | TP470VG10 | | 144 (Half Cut Cells) | 1500 | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP475VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP480VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP485VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP490VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | TP495VG10 | | | | 05.04.2022 | 03.03.2024 | | | | |
| | | | | | | | TP500VG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP495HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP500HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP505HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP510HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP515HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP520HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP525HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP530HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP535HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP540HG10 | 05.04.2022 | 03.03.2024 | | | |
| | | | | | | | TP545HG10 | 05.04.2022 | 03.03.2024 | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| 42 | M/s. Integrated Batteries India Pvt. Ltd | D 127, Sector 63, NOIDA, Uttar Pradesh, India-201301 | 35 | i | Multi- C-Si Modules. | IB361240, (40Wp) | IB361240 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | ii | Multi- C-Si Modules. | IB361250, (50Wp) | IB361250 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | iii | Multi- C-Si Modules. | IB361260, (60Wp) | IB361260 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | iv | Multi- C-Si Modules. | IB361275, (75Wp) | IB361275 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | v | Multi- C-Si Modules. | IB3612100, (100Wp) | IB3612100 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | vi | Multi- C-Si Modules. | IB3612125, (125Wp) | IB3612120 IB3612125 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | vii | Multi- C-Si Modules. | IB3612150, (150Wp) | IB3612150 | | 36 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | viii | Multi- C-Si Modules. | IB3612165, (165Wp) | IB3612160 | | 36 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | | | | IB3612165 | | | | | |
| | | | | | | | IB3612170 | | | | | |
| | | | | ix | Multi- C-Si Modules. | IB7224210, (210Wp) | IB7224200 | | 72 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | | | | IB7224205 | | | | | |
| IB7224210 | | | | | | | | | | | | |
| IB7224215 | | | | | | | | | | | | |
| x | Multi- C-Si Modules. | IB7224260, (260Wp) | IB7224220 | | 72 (Cut Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | IB7224250 | | | | | | | | | |
| | | | IB7224255 | | | | | | | | | |
| | | | IB7224260 | | | | | | | | | |
| xi | Multi- C-Si Modules. | IB6024270, (270Wp) | IB7224265 | | 60 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | IB6024270 | | | | | | | | | |
| | | | IB6024275 | | | | | | | | | |
| | | | IB6024280 | | | | | | | | | |
| xii | Multi- C-Si Modules. | IB7224325, (325Wp) | IB7224310 | | 72 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | IB7224315 | | | | | | | | | |
| | | | IB7224320 | | | | | | | | | |
| | | | IB7224325 | | | | | | | | | |
| | | | IB7224330 | | | | | | | | | |
| 43 | M/s. Bluebird Solar Pvt. Ltd | Plot No: 5, Ecotech-II, Udyog Vihar, Khasra No. 739, Greater Noida-201306, Uttar Pradesh, India | 21 | i | Multi C-Si Modules | BBS12C40, (40Wp) | BBS12C40 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | ii | Multi C-Si Modules | BBS12C50, (50Wp) | BBS12C50 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | iii | Multi C-Si Modules | BBS12C75, (75Wp) | BBS12C75 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | iv | Multi C-Si Modules | BBS12C105, (105Wp) | BBS12C100 BBS12C105 BBS12C110 | | 36 (Cut Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | v | Multi C-Si Modules | BBS12F155, (155Wp) | BBS12F150 | | 36 (Full Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | BBS12F155 | | | | | |
| | | | | | | | BBS12F160 | | | | | |
| | | | | vi | Multi C-Si Modules | BBS12F170, (170Wp) | BBS12F165 | | 36 (Full Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | BBS12F170 | | | | | |
| | | | | | | | BBS12F175 | | | | | |
| | | | | vii | Multi C-Si Modules | BBS24F210, (210Wp) | BBS24F200 | | 48 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 |
| | | | | | | | BBS24F205 | | | | | |
| BBS24F210 | | | | | | | | | | | | |
| BBS24F215 | | | | | | | | | | | | |
| viii | Multi C-Si Modules | BBS24F245, (245Wp) | BBS24F220 | | 54 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | BBS24F235 | | | | | | | | | |
| | | | BBS24F240 | | | | | | | | | |
| | | | BBS24F245 | | | | | | | | | |
| | | | BBS24F250 | | | | | | | | | |
| ix | Multi C-Si Modules | BBS24F275, (275Wp) | BBS24F255 | | 60 (Full Cells) | 1000 | 05.04.2022 | 04.04.2024 | | | | |
| | | | BBS24F265 | | | | | | | | | |
| | | | BBS24F270 | | | | | | | | | |
| | | | BBS24F275 | | | | | | | | | |
| | | | BBS24F280 | | | | | | | | | |
| | | | BBS24F285 | | | | | | | | | |
| | | | BBS24F290 | | | | | | | | | |
| | | | BBS24F295 | | | | | | | | | |

BBS24F300

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | |
| | | | | x | Multi C-Si Modules | BBS24F300, (300Wp) | BBS24F300 | | 66 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | |
| | | | | | | | BBS24F305 | | | | | | | | |
| | | | | | | | BBS24F310 | | | | | | | | |
| | | | | xi | Multi C-Si Modules | BBS24F330, (330Wp) | | | | BBS24F315 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | BBS24F320 | | | | | |
| | | | | | | | | | | BBS24F325 | | | | | |
| | | | | | | | | | | BBS24F330 | | | | | |
| | | | | | | | | | | BBS24F335 | | | | | |
| | | | | xii | Mono C-Si PERC Modules | BBS12MF180, (180 Wp) | | | | BBS24F340 | | 36 (Full Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | BBS12MF175 | | | | | |
| | | | | | | | | | | BBS12MF180 | | | | | |
| | | | | xiii | Mono C-Si PERC Modules | BBS12MF190, (190Wp) | | | | BBS12MF185 | | 36 (Full Cells) | 600 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | BBS12MF190 | | | | | |
| | | | | xiv | Mono C-Si PERC Modules | BBS24MF375, (375Wp) | | | | BBS12MF195 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | BBS24MF355 | | | | | |
| | | | BBS24MF360 | | | | | | | | | | | | |
| | | | BBS24MF365 | | | | | | | | | | | | |
| | | | BBS24MF370 | | | | | | | | | | | | |
| xv | Mono C-Si PERC Modules. | BBS24MF400, (400Wp) | | | | BBS24MF375 | | 72 (Full Cells) | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | BBS24MF380 | | | | | | | | | |
| | | | | | | BBS24MF385 | | | | | | | | | |
| | | | | | | BBS24MF390 | | | | | | | | | |
| | | | | | | BBS24MF395 | | | | | | | | | |
| 44 | M/s. Shanti Solar | EMC Oark, Info Valley-2, S-4-EI-20/A, Harekrushnapur, Jatani, Bhubaneshwar, Khordha, Odisha-752054, India | 20 | i | Multi- C-Si Modules | SS155P, (155Wp) | SS150P | | 36 Full Cell | 1000 | 05.04.2022 | 04.04.2024 | | | |
| | | | | | | | SS155P | | | | | | | | |
| | | | | | | | SS160P | | | | | | | | |
| | | | | ii | Multi- C-Si Modules | SS165P, (165Wp) | SS165P | | 36 Full Cell | 1000 | 05.04.2022 | 04.04.2024 | | | |
| | | | | iii | Multi- C-Si Modules | SS210P, (210Wp) | | | | SS200P | | 48 Full Cell | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | SS205P | | | | | |
| | | | | | | | | | | SS210P | | | | | |
| | | | | | | | | | | SS215P | | | | | |
| | | | | | | | | | | SS220P | | | | | |
| | | | | iv | Multi- C-Si Modules | SS235P, (235Wp) | | | | SS225P | | 54 Full Cell | 1500 | 05.04.2022 | 04.04.2024 |
| | | | | | | | | | | SS230P | | | | | |
| | | | SS235P | | | | | | | | | | | | |
| | | | SS240P | | | | | | | | | | | | |
| | | | SS245P | | | | | | | | | | | | |
| v | Multi- C-Si Modules | SS260P, (260Wp) | | | | SS250P | | 60 Full Cell | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | SS255P | | | | | | | | | |
| | | | | | | SS260P | | | | | | | | | |
| | | | | | | SS265P | | | | | | | | | |
| vi | Multi- C-Si Modules | SS275P, (275Wp) | SS270P | | 60 Full Cell | 1500 | 05.04.2022 | 04.04.2024 | | | | | | | |
| vii | Multi- C-Si Modules | SS315P, (315Wp) | | | | SS275P | | 72 Full Cell | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | SS300P | | | | | | | | | |
| | | | | | | SS305P | | | | | | | | | |
| | | | | | | SS310P | | | | | | | | | |
| | | | | | | SS315P | | | | | | | | | |
| viii | Multi- C-Si Modules | SS340P, (340Wp) | | | | SS320P | | 72 Full Cell | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | SS325P | | | | | | | | | |
| | | | | | | SS330P | | | | | | | | | |
| | | | | | | SS335P | | | | | | | | | |
| ix | Multi- C-Si Modules | SS250PC, (250Wp) | | | | SS340P | | 72 Full Cell | 1500 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | SS345P | | | | | | | | | |
| | | | | | | SS350P | | | | | | | | | |
| x | Multi- C-Si Modules | SS105P, (105Wp) | SS250PC | | 72 Cut Cell | 1000 | 05.04.2022 | 04.04.2024 | | | | | | | |
| xi | Multi- C-Si Modules | SS120P, (120Wp) | | | | SS100P | | 36 Cut Cell | 600 | 05.04.2022 | 04.04.2024 | | | | |
| | | | | | | SS105P | | | | | | | | | |
| | | | | | | SS110P | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | Sarkhej – Bavla Road, NH 8B, Ahmedabad, Gujarat – 382220, India | | i | Multi C-Si Modules | SS-265, (265Wp) | SS-265 | | 60 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | SS-270 | | | | | |
| | | | | | | | SS-275 | | | | | |
| | | | | ii | Multi C-Si Modules | SS-295, (295Wp) | SS-280 | | 66 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | SS-285 | | | | | |
| | | | | | | | SS-290 | | | | | |
| | | | | | | | SS-295 | | | | | |
| | | | | | | | SS-300 | | | | | |
| | | | | | | | SS-305 | | | | | |
| | | | | iii | Multi C-Si Modules | SS-330, (330Wp) | SS-310 | | 72 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | SS-315 | | | | | |
| | | | | | | | SS-320 | | | | | |
| 49 | M/s. Raajratna Ventures Limited | Survey No. 69/2, Ahmedabad-Mehsana Highway, Opp Madhu Mill, Village Chandarda, Tal Kadi, Dist. Mehsana, Gujarat - 382715, India | 96 | i | Multi C-Si Modules | R260P, (260Wp) | R250P | | 60 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | R255P | | | | | |
| | | | | | | | R260P | | | | | |
| | | | | ii | Multi C-Si Modules | R260P(72C), (260Wp) | R265P | | 72 (Cut Cell) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | R270P | | | | | |
| | | | | | | | R250P(72C) | | | | | |
| | | | | iii | Multi C-Si Modules | R300P, (300Wp) | R260P(72C) | | 72 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | R270P(72C) | | | | | |
| | | | | | | | R300P | | | | | |
| | | | | iv | Multi C-Si Modules | R320P, (320Wp) | R305P | | 72 (Full Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | R310P | | | | | |
| | | | | | | | R315P | | | | | |
| R320P | | | | | | | | | | | | |
| R325P | | | | | | | | | | | | |
| R330P | | | | | | | | | | | | |
| v | Mono PERC C-Si Modules | R435M, (435Wp) | R335P | | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | | | | |
| | | | R420M | 19.27 | | | | | | | | |
| | | | R425M | 19.5 | | | | | | | | |
| | | | R430M | 19.73 | | | | | | | | |
| | | | R435M | 19.96 | | | | | | | | |
| | | | R440M | 20.18 | | | | | | | | |
| vi | Mono PERC C-Si Modules | R530M, (530Wp) | R445M | 20.41 | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | | | | |
| | | | R450M | 20.64 | | | | | | | | |
| | | | R510M | 19.73 | | | | | | | | |
| | | | R515M | 19.93 | | | | | | | | |
| | | | R520M | 20.12 | | | | | | | | |
| | | | R525M | 20.31 | | | | | | | | |
| | | | R530M | 20.51 | | | | | | | | |
| | | | R535M | 20.7 | | | | | | | | |
| | | | R540M | 20.89 | | | | | | | | |
| | | | R545M | 21.09 | | | | | | | | |
| | | | R550M | 21.28 | | | | | | | | |
| | | | 50 | M/s. Mundra Solar Energy Ltd | | | | | Taluka Mundra, Survey No.180/P, Sector-01,South Of APL/CGPL Power Plant, Near EMC Bridge,Tunda, Kachchh- 370435 Gujarat | 2036 | | |
| ASM-M10-144-501 | 19.51 | | | | | | | | | | | |
| ASM-M10-144-502 | 19.55 | | | | | | | | | | | |
| ASM-M10-144-503 | 19.59 | | | | | | | | | | | |
| ASM-M10-144-504 | 19.63 | | | | | | | | | | | |
| ASM-M10-144-505 | 19.67 | | | | | | | | | | | |
| ASM-M10-144-506 | 19.71 | | | | | | | | | | | |
| ASM-M10-144-507 | 19.75 | | | | | | | | | | | |
| ASM-M10-144-508 | 19.79 | | | | | | | | | | | |
| ASM-M10-144-509 | 19.83 | | | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | i | Monofacial C-Si PERC Modules | ASM-M10-144-520, (520Wp) | ASM-M10-144-510 ASM-M10-144-511 ASM-M10-144-512 ASM-M10-144-513 ASM-M10-144-514 ASM-M10-144-515 ASM-M10-144-516 ASM-M10-144-517 ASM-M10-144-518 ASM-M10-144-519 ASM-M10-144-520 ASM-M10-144-521 ASM-M10-144-522 ASM-M10-144-523 ASM-M10-144-524 ASM-M10-144-525 ASM-M10-144-526 ASM-M10-144-527 ASM-M10-144-528 ASM-M10-144-529 ASM-M10-144-530 ASM-M10-144-531 ASM-M10-144-532 ASM-M10-144-533 ASM-M10-144-534 ASM-M10-144-535 ASM-M10-144-536 ASM-M10-144-537 ASM-M10-144-538 ASM-M10-144-539 ASM-M10-144-540 | 19.86 19.9 19.94 19.98 20.02 20.06 20.1 20.14 20.18 20.22 20.25 20.29 20.33 20.37 20.41 20.45 20.49 20.53 20.57 20.6 20.64 20.68 20.72 20.76 20.8 20.84 20.88 20.92 20.96 20.99 21.03 | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | ii | Bifacial C-Si PERC Modules | ASB-M10-144-520, (520Wp) | ASB-M10-144-500 ASB-M10-144-501 ASB-M10-144-502 ASB-M10-144-503 ASB-M10-144-504 ASB-M10-144-505 ASB-M10-144-506 ASB-M10-144-507 ASB-M10-144-508 ASB-M10-144-509 ASB-M10-144-510 ASB-M10-144-511 ASB-M10-144-512 ASB-M10-144-513 ASB-M10-144-514 ASB-M10-144-515 ASB-M10-144-516 ASB-M10-144-517 ASB-M10-144-518 ASB-M10-144-519 ASB-M10-144-520 ASB-M10-144-521 ASB-M10-144-522 ASB-M10-144-523 ASB-M10-144-524 ASB-M10-144-525 ASB-M10-144-526 ASB-M10-144-527 ASB-M10-144-528 ASB-M10-144-529 | 19.48 19.51 19.55 19.59 19.63 19.67 19.71 19.75 19.79 19.83 19.86 19.9 19.94 19.98 20.02 20.06 20.1 20.14 20.18 20.22 20.25 20.29 20.33 20.37 20.41 20.45 20.49 20.53 20.57 20.6 | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | ASB-M10-144-530 | 20.64 | | | | |
| | | | | | | | ASB-M10-144-531 | 20.68 | | | | |
| | | | | | | | ASB-M10-144-532 | 20.72 | | | | |
| | | | | | | | ASB-M10-144-533 | 20.76 | | | | |
| | | | | | | | ASB-M10-144-534 | 20.8 | | | | |
| | | | | | | | ASB-M10-144-535 | 20.84 | | | | |
| | | | | | | | ASB-M10-144-536 | 20.88 | | | | |
| | | | | | | | ASB-M10-144-537 | 20.92 | | | | |
| | | | | | | | ASB-M10-144-538 | 20.96 | | | | |
| | | | | | | | ASB-M10-144-539 | 20.99 | | | | |
| | | | | | | | ASB-M10-144-540 | 21.03 | | | | |
| 51 | M/s. Renewsys India Pvt. Ltd | Plot No. E141, Additional Industrial Area, MIDC, Patalganga, Tal. Panvel, Karade Khurd, Raigad-410202 Maharashtra | 565 | i | Monofacial C-Si PERC Modules | DESERV SGALACTIC-560 (560Wp) | DESERV SGALACTIC-555 | | 156 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | DESERV SGALACTIC-560 | | | | | |
| | | | | | | | DESERV SGALACTIC-565 | | | | | |
| | | | | | | | DESERV SGALACTIC-570 | | | | | |
| | | | | | | | DESERV SGALACTIC-575 | | | | | |
| | | | | | | | DESERV SGALACTIC-580 | | | | | |
| | | | | ii | Monofacial C-Si PERC Modules | DESERV SGALACTIC-515 (515Wp) | DESERV SGALACTIC-490 | | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | DESERV SGALACTIC-495 | | | | | |
| | | | | | | | DESERV SGALACTIC-500 | | | | | |
| | | | | | | | DESERV SGALACTIC-505 | | | | | |
| | | | | | | | DESERV SGALACTIC-510 | | | | | |
| | | | | | | | DESERV SGALACTIC-515 | | | | | |
| | | | | iii | Monofacial C-Si PERC Modules | DESERV SGALACTIC-425 (425Wp) | DESERV SGALACTIC-520 | | 120 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | DESERV SGALACTIC-525 | | | | | |
| | | | | | | | DESERV SGALACTIC-530 | | | | | |
| | | | | | | | DESERV SGALACTIC-535 | | | | | |
| | | | | | | | DESERV SGALACTIC-405 | | | | | |
| | | | | | | | DESERV SGALACTIC-410 | | | | | |
| | | | | iv | Bifacial C-Si PERC Modules | DESERV EXTREME-560 (560Wp) | DESERV SGALACTIC-415 | | 156 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 |
| | | | | | | | DESERV SGALACTIC-420 | | | | | |
| | | | | | | | DESERV SGALACTIC-425 | | | | | |
| | | | | | | | DESERV SGALACTIC-430 | | | | | |
| | | | | | | | DESERV SGALACTIC-435 | | | | | |
| | | | | | | | DESERV SGALACTIC-440 | | | | | |
| v | Bifacial C-Si PERC Modules | DESERV EXTREME-515 (515Wp) | DESERV EXTREME-445 | | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | | | | |
| | | | DESERV EXTREME-555 | | | | | | | | | |
| | | | DESERV EXTREME-560 | | | | | | | | | |
| | | | DESERV EXTREME-565 | | | | | | | | | |
| | | | DESERV EXTREME-570 | | | | | | | | | |
| | | | DESERV EXTREME-575 | | | | | | | | | |
| vi | Bifacial C-Si PERC Modules | DESERV EXTREME-425 (425Wp) | DESERV EXTREME-580 | | 120 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | | | | |
| | | | DESERV EXTREME-490 | | | | | | | | | |
| | | | DESERV EXTREME-495 | | | | | | | | | |
| | | | DESERV EXTREME-500 | | | | | | | | | |
| | | | DESERV EXTREME-505 | | | | | | | | | |
| | | | DESERV EXTREME-510 | | | | | | | | | |
| | | | DESERV EXTREME-515 | | | | | | | | | |
| | | | DESERV EXTREME-520 | | | | | | | | | |
| | | | DESERV EXTREME-525 | | | | | | | | | |
| | | | DESERV EXTREME-530 | | | | | | | | | |
| | | | DESERV EXTREME-535 | | | | | | | | | |
| | | | DESERV EXTREME-405 | | | | | | | | | |
| | | | DESERV EXTREME-410 | | | | | | | | | |
| | | | DESERV EXTREME-415 | | | | | | | | | |
| | | | DESERV EXTREME-420 | | | | | | | | | |
| | | | DESERV EXTREME-425 | | | | | | | | | |
| | | | DESERV EXTREME-430 | | | | | | | | | |
| | | | DESERV EXTREME-435 | | | | | | | | | |
| | | | DESERV EXTREME-440 | | | | | | | | | |
| | | | DESERV EXTREME-445 | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | |
| | | | | vii | Mono PERC C-Si Module | DESERV SGALACTIC-590 (590 Wp) | DESERV SGALACTIC-585 | | 156 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV SGALACTIC-590 | | | | 18.08.2022 | 17.08.2024 | |
| | | | | viii | Mono PERC C-Si Module | DESERV SGALACTIC-545 (545 Wp) | DESERV SGALACTIC-540 | | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV SGALACTIC-545 | | | | 18.08.2022 | 17.08.2024 | |
| | | | | ix | Mono PERC C-Si Module | DESERV SGALACTIC-455 (455Wp) | DESERV SGALACTIC-450 | | 120 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV SGALACTIC-455 | | | | 18.08.2022 | 17.08.2024 | |
| | | | | x | Mono PERC Bifacial C-Si Module | DESERV EXTREME-590 (590 Wp) | DESERV EXTREME-585 | | 156 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV EXTREME-590 | | | | 18.08.2022 | 17.08.2024 | |
| | | | | xi | Mono PERC Bifacial C-Si Module | DESERV EXTREME-545 (545 Wp) | DESERV EXTREME-540 | | 144 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV EXTREME-545 | | | | 18.08.2022 | 17.08.2024 | |
| | | | | xii | Mono PERC Bifacial C-Si Module | DESERV EXTREME-455 (455 Wp) | DESERV EXTREME-450 | | 120 (Half Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | DESERV EXTREME-455 | | | | 18.08.2022 | 17.08.2024 | |
| 52 | M/s. Waaree Energies Limited | Survey No. 1934, 1939, 1941, 1942, NH-48, Degam, Chikhali, Navasari, Gujarat - 396530, India | 2650 | i | Mono C-Si PERC Modules | WSMD-540, (540Wp) | WSMD-520 | | 144 (Half-Cut Cells) | 1500 | 18.08.2022 | 17.08.2024 | |
| | | | | | | | WSMD-525 | | | | | | |
| | | | | | | | WSMD-530 | | | | | | |
| | | | | | | | WSMD-535 | | | | | | |
| | | | | ii | Mono C-Si PERC Modules | WSMD-600, (600Wp) | WSMD-540 | | 120 (Half-Cut Cells) | 1500 | WSMD-580 | 18.08.2022 | 17.08.2024 |
| | | | | | | | WSMD-585 | | | | | | |
| | | | | | | | WSMD-590 | | | | | | |
| | | | | | | | WSMD-595 | | | | | | |
| | | | | iii | Mono C-Si PERC Modules | WSMD-650, (650Wp) | WSMD-600 | | 132 (Half-Cut Cells) | 1500 | WSMD-605 | 18.08.2022 | 17.08.2024 |
| | | | | | | | WSMD-630 | | | | | | |
| | | | | | | | WSMD-635 | | | | | | |
| | | | | | | | WSMD-640 | | | | | | |
| | | | | iv | Mono C-Si PERC Bifacial Modules | Bi-55-540, (540Wp) | WSMD-645 | | 144 (Half-Cut Cells) | 1500 | WSMD-650 | 18.08.2022 | 17.08.2024 |
| | | | | | | | Bi-55-520 | | | | | | |
| | | | | | | | Bi-55-525 | | | | | | |
| | | | | | | | Bi-55-530 | | | | | | |
| | | | | v | Mono C-Si PERC Bifacial Modules | Bi-66-600, (600Wp) | Bi-55-535 | | 120 (Half-Cut Cells) | 1500 | Bi-55-540 | 18.08.2022 | 17.08.2024 |
| | | | | | | | Bi-66-580 | | | | | | |
| | | | | | | | Bi-66-585 | | | | | | |
| | | | | | | | Bi-66-590 | | | | | | |
| | | | | vi | Mono C-Si PERC Bifacial Modules | Bi-68-650, (650Wp) | Bi-66-595 | | 132 (Half-Cut Cells) | 1500 | Bi-66-600 | 18.08.2022 | 17.08.2024 |
| | | | | | | | Bi-68-630 | | | | | | |
| | | | | | | | Bi-68-635 | | | | | | |
| | | | | | | | Bi-68-640 | | | | | | |
| | | | Bi-68-645 | | | | Bi-68-650 | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| 53 | M/s ITI Limited | ITI Limited, Naini, Mirzapur Road, Naini, Allahabad, Uttar Pradesh-211010, India | 30 | i | Multi C-Si Modules | ITI320PF72, (320Wp) | ITI305PF72 | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | ITI320PF72 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | | | | ITI325PF72 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | ii | Multi C-Si Modules | ITI205PF48, (205Wp) | ITI205PF48 | | 48 (Full Cell) | 1500 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | ITI155PF36 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | iii | Multi C-Si Modules | ITI125PC36, (125Wp) | ITI125PC36 | | 36 (Full Cell) | 1500 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | ITI125PC36 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | iv | Multi C-Si Modules | ITI100PC36, (100Wp) | ITI120PC36 | | 36 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | ITI125PC36 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | v | Multi C-Si Modules | ITI080PC36, (80Wp) | ITI100PC36 | | 36 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | |
| ITI080PC36 | 27.09.2022 | 26.09.2024 | | | | | | | | | | | |
| vi | Multi C-Si Modules | ITI075PC36, (75Wp) | ITI075PC36 | | 37 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | | | | | |
| | | | ITI075PC36 | | | | 27.09.2022 | 26.09.2024 | | | | | |
| vii | Multi C-Si Modules | ITI060PC36, (60Wp) | ITI060PC36 | | 36 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | | | | | |
| | | | ITI060PC36 | | | | 27.09.2022 | 26.09.2024 | | | | | |
| ix | Multi C-Si Modules | ITI050PC36, (50Wp) | ITI050PC36 | | 36 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | | | | | |
| | | | ITI050PC36 | | | | 27.09.2022 | 26.09.2024 | | | | | |
| x | Multi C-Si Modules | ITI040PC36, (40Wp) | ITI040PC36 | | 36 (Cut Cell) | 1000 | 27.09.2022 | 26.09.2024 | | | | | |
| | | | ITI040PC36 | | | | 27.09.2022 | 26.09.2024 | | | | | |
| 54 | M/s. Goldi Sun Private Limited | City Survey No. 920, Vijalpore Road, TA, Distt. Navsari, Gujarat - 396445, India | 1037 | i | Mono C-Si PERC Modules | GS10-M144-WF-540, (540Wp) | GS10-M144-WF-540 | | 144 (Half-Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | GS10-B144-TF-525 | | | | 27.09.2022 | 26.09.2024 | |
| | | | | ii | Mono C-Si PERC Bifacial Modules | GS10-B144-TF-535, (535Wp) | GS10-B144-TF-530 | | 144 (Half-Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 | |
| | | | | | | | GS10-B144-TF-535 | | | | 27.09.2022 | 26.09.2024 | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iii | Mono C-Si PERC Modules | GS10-B144-WF-530, (530Wp) | GS10-B144-TF-540 GS10-B144-WF-525 GS10-B144-WF-530 GS10-B144-WF-535 | | 144 (Half-Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | iv | Mono C-Si PERC Bifacial Modules | GS10-B144-GF-535, (535Wp) | GS10-B144-GF-525 GS10-B144-GF-530 GS10-B144-GF-535 GS10-B144-GF-540 | | 144 (Half-Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| 55 | M/s. SunField Energy Private Ltd | B-3, IDA Kukatpally, Gandhinagar, Medchal- Malkajgiri, Telengana - 500037, India | 29 | i | Multi- C-Si Modules | SEPL24335, (335Wp) | SEPL24335 SEPL24330 SEPL24325 SEPL24320 | | 72 Full Cells | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | ii | Multi- C-Si Modules | SEPL24315, (315Wp) | SEPL24315 SEPL24310 SEPL24305 SEPL24302 | | 72 Full Cells | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | iii | Multi- C-Si Modules | SEPL20270F, (270Wp) | SEPL20280F SEPL20275F SEPL20270F SEPL20265F SEPL20260F | | 60 Full Cells | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | iv | Multi- C-Si Modules | SEPL20250F, (250Wp) | SEPL20255F SEPL20250F SEPL20245F SEPL20240F | | 60 Full Cells | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | v | Multi- C-Si Modules | SEPL18245F, (245Wp) | SEPL18255F SEPL18250F SEPL18245F SEPL18240F SEPL18235F SEPL18230F | | 54 Full Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | vi | Multi- C-Si Modules | SEPL18225F, (225p) | SEPL18225F SEPL18220F SEPL18215F | | 54 Full Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | vii | Multi- C-Si Modules | SEPL12165F, (165Wp) | SEPL12170F SEPL12165F SEPL12160F | | 36 Full Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | viii | Multi- C-Si Modules | SEPL12150F, (150Wp) | SEPL12155F SEPL12150F SEPL12145F | | 36 Full Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | ix | Multi- C-Si Modules | SEPL24290, (290Wp) | SEPL24300 SEPL24295 SEPL24290 SEPL24285 SEPL24280 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | x | Multi- C-Si Modules | SEPL24265, (265Wp) | SEPL24275 SEPL24270 SEPL24265 SEPL24260 SEPL24255 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xi | Multi- C-Si Modules | SEPL24240, (240Wp) | SEPL24250 SEPL24245 SEPL24240 SEPL24235 SEPL24230 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xii | Multi- C-Si Modules | SEPL24215, (215Wp) | SEPL24225 SEPL24220 SEPL24215 SEPL24210 SEPL24205 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xiii | Multi- C-Si Modules | SEPL24195, (195Wp) | SEPL24200 SEPL24195 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | SEPL24190 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xiv | Multi- C-Si Modules | SEPL24180, (180Wp) | SEPL24185 SEPL24180 SEPL24175 SEPL24170 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xv | Multi- C-Si Modules | SEPL24165, (165Wp) | SEPL24165 SEPL24160 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xvi | Multi- C-Si Modules | SEPL24150, (150Wp) | SEPL24155 SEPL24150 SEPL20250 | | 72 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xvii | Multi- C-Si Modules | SEPL20240, (240Wp) | SEPL20245 SEPL20240 SEPL20235 SEPL20230 SEPL20225 | | 60 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xviii | Multi- C-Si Modules | SEPL20215, (215Wp) | SEPL20220 SEPL20215 SEPL20210 SEPL20205 SEPL20200 | | 60 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xix | Multi- C-Si Modules | SEPL20195, (195Wp) | SEPL20195 SEPL20190 SEPL12150 | | 60 Cut Cells | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xx | Multi- C-Si Modules | SEPL12145, (145Wp) | SEPL12145 SEPL12140 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxi | Multi- C-Si Modules | SEPL12130, (130Wp) | SEPL12135 SEPL12130 SEPL12125 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxii | Multi- C-Si Modules | SEPL12115, (115Wp) | SEPL12120 SEPL12115 SEPL12110 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxiii | Multi- C-Si Modules | SEPL12100, (100Wp) | SEPL12105 SEPL12100 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxiv | Multi- C-Si Modules | SEPL1295, (95Wp) | SEPL1295 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxv | Multi- C-Si Modules | SEPL1290, (90Wp) | SEPL1290 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxvi | Multi- C-Si Modules | SEPL1285, (85Wp) | SEPL1285 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxvii | Multi- C-Si Modules | SEPL1280, (80Wp) | SEPL1280 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxviii | Multi- C-Si Modules | SEPL1275, (75Wp) | SEPL1275 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxix | Multi- C-Si Modules | SEPL1270, (70Wp) | SEPL1270 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxx | Multi- C-Si Modules | SEPL1265, (65Wp) | SEPL1265 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxi | Multi- C-Si Modules | SEPL1260, (60Wp) | SEPL1260 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxii | Multi- C-Si Modules | SEPL1255, (55Wp) | SEPL1255 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxiii | Multi- C-Si Modules | SEPL1250, (50Wp) | SEPL1250 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxiv | Multi- C-Si Modules | SEPL1245, (45Wp) | SEPL1245 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxv | Multi- C-Si Modules | SEPL1240, (40Wp) | SEPL1240 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxvi | Multi- C-Si Modules | SEPL1235, (35Wp) | SEPL1235 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxvii | Multi- C-Si Modules | SEPL1230, (30Wp) | SEPL1230 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| | | | | xxxviii | Multi- C-Si Modules | SEPL1224, (24Wp) | SEPL1224 | | 36 Cut Cells | 600 | 27.09.2022 | 26.09.2024 |
| 56 | M/s. SASA Energy LLP | Opposite Dargah, Morbi-Halvad Road, At-Nichi Mandal, Morbi – Rajkot, Gujarat - 363642, India | 91 | i | Multi C-Si Modules | SASA325P72, (325Wp) | SASA310P72 SASA315P72 SASA320P72 SASA325P72 SASA330P72 SASA335P72 SASA340P72 | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | ii | Multi C-Si Modules | SASA300P66, (300Wp) | SASA285P66 SASA290P66 SASA295P66 SASA300P66 SASA305P66 SASA310P66 SASA255P60 | | 66 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iii | Multi C-Si Modules | SASA265P60, (265Wp) | SASA260P60 | | 60 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA265P60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA270P60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA275P60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | iv | Multi C-Si Modules | SASA240P54, (240Wp) | SASA230P54 | | 54 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA235P54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA240P54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA245P54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | v | Multi C-Si Modules | SASA210P48, (210Wp) | SASA250P54 | | 48 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA200P48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA205P48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA210P48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | vi | Mono C-Si PERC Modules | SASA385M72, (385Wp) | SASA215P48 | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA220P48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA370M72 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA375M72 | | | | 27.09.2022 | 26.09.2024 |
| | | | | vii | Mono C-Si PERC Modules | SASA345M66, (345Wp) | SASA380M72 | | 66 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA385M72 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA390M72 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA395M72 | | | | 27.09.2022 | 26.09.2024 |
| | | | | viii | Mono C-Si PERC Modules | SASA315M60 (315Wp) | SASA400M72 | | 60 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA330M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA335M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA340M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | ix | Mono C-Si PERC Modules | SASA295M54, (295Wp) | SASA345M66 | | 54 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA350M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA355M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA360M66 | | | | 27.09.2022 | 26.09.2024 |
| | | | | x | Mono C-Si PERC Modules | SASA255M48, (255Wp) | SASA300M60 | | 48 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA305M60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA310M60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA315M60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xi | Mono C-Si PERC Modules | SASA24MPC390, (390Wp) | SASA320M60 | | 144 (Half CutCells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA325M60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA330M60 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA285M54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA290M54 | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA295M54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA300M54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA305M54 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA245M48 | | 48 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA250M48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA255M48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA260M48 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA265M48 | | 144 (Half CutCells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA24MPC375 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA24MPC380 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SASA24MPC385 | | | | 27.09.2022 | 26.09.2024 |
| | | | SASA24MPC390 | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SASA24MPC395 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SASA24MPC400 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SASA24MPC405 | | | | 27.09.2022 | 26.09.2024 | | | | |
| 57 | M/s. SUNBOND Energy Pvt. Ltd. | S.No. 181/P2 Opp. 66 kV substation, Mitana- Padadhari Road , Mitana, Rajkot, Gujarat 363650, India | 60 | i | Mono C-Si PERC Modules | SEPL72F375M, (375Wp) | SEPL72F360M | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F365M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F370M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F375M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F380M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F385M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F390M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F325M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F330M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F335M | | | | 27.09.2022 | 26.09.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | ii | Mono C-Si PERC Modules | SEPL66F340M, (340Wp) | SEPL66F340M | | 66 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F345M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F350M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL66F355M | | | | 27.09.2022 | 26.09.2024 |
| | | | | iii | Mono C-Si PERC Modules | SEPL60F310M, (310Wp) | SEPL60F295M | | 60 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL60F300M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL60F305M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL60F310M | | | | 27.09.2022 | 26.09.2024 |
| | | | | iv | Mono C-Si PERC Modules | SEPL54F280M, (280Wp) | SEPL60F315M | | 54 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL60F320M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL60F325M | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL54F275M | | | | 27.09.2022 | 26.09.2024 |
| | | | | v | Mono C-Si PERC Modules | SEPL48F250M, (250Wp) | SEPL54F280M | | 48 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL54F285M | | | | 27.09.2022 | 26.09.2024 |
| SEPL54F290M | 27.09.2022 | 26.09.2024 | | | | | | | | | | |
| SEPL48F240M | 27.09.2022 | 26.09.2024 | | | | | | | | | | |
| vi | Mono C-Si PERC Modules | SEPL144C375M, (375Wp) | SEPL48F245M | | 144 (Half Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F250M | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F255M | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F260M | | | | 27.09.2022 | 26.09.2024 | | | | |
| vii | Multi C-Si Modules | SEPL144C360M, (360Wp) | SEPL144C365M | | 36 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL144C370M | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL144C375M | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL144C380M | | | | 27.09.2022 | 26.09.2024 | | | | |
| viii | Multi C-Si Modules | SEPL144C385M, (385Wp) | SEPL144C390M | | 48 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL36F155P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL36F160P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL36F165P | | | | 27.09.2022 | 26.09.2024 | | | | |
| ix | Multi C-Si Modules | SEPL48F210P, (210Wp) | SEPL48F200P | | 54 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F205P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F210P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F215P | | | | 27.09.2022 | 26.09.2024 | | | | |
| x | Multi C-Si Modules | SEPL48F220P, (220Wp) | SEPL48F225P | | 60 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL48F230P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL54F225P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL54F230P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xi | Multi C-Si Modules | SEPL54F235P, (235Wp) | SEPL54F240P | | 66 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL54F245P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL60F255P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL60F260P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xii | Multi C-Si Modules | SEPL60F265P, (265Wp) | SEPL60F265P | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL60F270P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL60F275P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL66F280P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xiii | Multi C-Si Modules | SEPL66F290P, (290Wp) | SEPL66F285P | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL66F290P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL66F295P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL66F300P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xiv | Multi C-Si Module | SEPL72F300P, (300Wp) | SEPL72F305P | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72F315P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72F320P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72F325P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xv | Multi C-Si Modules | SEPL72F330P, (330Wp) | SEPL72C285P | | 72 (Full Cells) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72C290P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72C295P | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | SEPL72F335P | | | | 27.09.2022 | 26.09.2024 | | | | |
| xvi | Multi C-Si Module | SEPL72F340P, (340Wp) | SEPL72F340P | | 77 (Full Cell) | 1500 | 27.09.2022 | 26.09.2024 | | | | |
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List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xv | Mono-PERC C-Si Module | SEPL72F400M (400Wp) | SEPL72F340P | | 72 (Full Cell) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPL72F400M | | | | 27.09.2022 | 26.09.2024 |
| | | | | xvi | Mono-PERC C-Si Module | SEPLM10-525 (525 Wp) | SEPLM10-500 | | 144 (Half Cut Cell) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-505 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-510 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-515 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-520 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-525 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-530 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-535 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-540 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | SEPLM10-545 | | | | 27.09.2022 | 26.09.2024 |
| | | | | SEPLM10-550 | | 27.09.2022 | 26.09.2024 | | | | | |
| | | | | 58 | M/s. Cosmic PV Power Pvt. Ltd. | Block No:E-43/44, D-26/27, A-366 to A-371, A487 to A-492, L-365 and L-493, Hindwa Dreams, Dhoran Pardi, Gayapagal Road, Kamrej, Surat-394155 | 70 | i | Multi C-Si Modules | Cos Po 330P (330 Wp) | Cos Po 320P | |
| Cos Po 325P | | 27.09.2022 | 26.09.2024 | | | | | | | | | |
| Cos Po 330P | | 27.09.2022 | 26.09.2024 | | | | | | | | | |
| Cos Po 335P | | 27.09.2022 | 26.09.2024 | | | | | | | | | |
| ii | Multi C-Si Modules | Cos Po 300P (300 Wp) | Cos Po 300P | | | | | | 72 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 305P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 310P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 315P | | | | | | | | 27.09.2022 | 26.09.2024 |
| iii | Multi C-Si Modules | Cos Po 270P (270 Wp) | Cos Po 260P | | | | | | 60 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 265P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 270P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 275P | | | | | | | | 27.09.2022 | 26.09.2024 |
| iv | Multi C-Si Modules | Cos Po 250P (250 Wp) | Cos Po 280P | | | | | | 60 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 250P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | Cos Po 255P | | | | | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | | | | | 27.09.2022 | 26.09.2024 |
| 59 | M/s. Emmvee Photovoltaic Power Private Limited | Sy. No. 66-70/3, Pemmanahalli Village, Sompura Hobli, Dabaspet, Nelamangala Taluk, Bengaluru rurak District, Karnataka | 525 | i | Mono C-Si PERC Monofacial Modules | E520HCMW144 (520 Wp) | E545HCMW144 | | 144 (Half Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | E540HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E535HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E530HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E525HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E520HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E515HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E510HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E505HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E500HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | E495HCMW144 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | ii | Mono C-Si PERC Bi-Facial Modules | | | E520HCBG144 (520 Wp) | E545HCBG144 |
| | | | | E540HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E535HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E530HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E525HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E520HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E515HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E510HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E505HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E500HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | E495HCBG144 | | 27.09.2022 | | | 26.09.2024 | | | |
| | | | | iii | Mono C-Si PERC Monofacial Modules | E430HCMW120 (430 Wp) | | | E450HCMW120 | | | 120 (Half Cut Cells) |
| | | | | | | | E445HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E440HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E435HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E430HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E425HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E420HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E415HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E410HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E405HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E400HCMW120 | | 27.09.2022 | 26.09.2024 | | |
| | | | | | | | E450HCBG120 | | 27.09.2022 | 26.09.2024 | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iv | Mono C-Si PERC Bi-Facial Modules | E430HCBG120 (430 Wp) | E445HCBG120 E440HCBG120 E435HCBG120 E430HCBG120 E425HCBG120 E420HCBG120 E415HCBG120 E410HCBG120 | | 120 (Half Cut Cells) | 1500 | 27.09.2022 | 26.09.2024 |
| 60 | M/s. Jyotitech Solar LLP | Plot No R-456, Rabale MIDC, TTC Industrial Area, Navi Mumbai-400701, Maharashtra, India. | 36 | i | Multi C-Si Modules | JTSP72F320 (320 Wp) | JTSP72F305 JTSP72F310 JTSP72F315 JTSP72F320 JTSP72F325 JTSP72F330 JTSP72F335 | | 72 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | ii | Multi C-Si Modules | JTSP72F340 (340 Wp) | JTSP72F340 | | 72 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | iii | Multi C-Si Modules | JTSP66F280 (280 Wp) | JTSP66F270 JTSP66F275 JTSP66F280 JTSP66F285 JTSP66F290 | | 66 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | iv | Multi C-Si Modules | JTSP66F300 (300 Wp) | JTSP66F295 JTSP66F300 | | 66 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | v | Multi C-Si Modules | JTSP60F260 (260 Wp) | JTSP60F250 JTSP60F255 JTSP60F260 JTSP60F265 JTSP60F270 | | 60 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | vi | Multi C-Si Modules | JTSP60F275 (275 Wp) | JTSP60F275 | | 60 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | vii | Multi C-Si Modules | JTSP54F235 (235 Wp) | JTSP54F230 JTSP54F235 JTSP54F240 JTSP54F245 | | 54 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | viii | Multi C-Si Modules | JTSP48F210 (2100 Wp) | JTSP48F200 JTSP48F205 JTSP48F210 JTSP48F215 | | 48 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | ix | Multi C-Si Modules | JTSP42F200 (200 Wp) | JTSP42F200 | | 42 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | x | Multi C-Si Modules | JTSP36F155 (155 Wp) | JTSP36F150 JTSP36F155 JTSP36F160 | | 36 FULL CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xi | Multi C-Si Modules | JTSP36F165 (165 Wp) | JTSP36F165 | | 36 FULL CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xii | Multi C-Si Modules | JTSP72C210 (210 Wp) | JTSP72C200 JTSP72C205 JTSP72C210 JTSP72C215 JTSP72C220 | | 72 CUT CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | xiii | Multi C-Si Modules | JTSP72C260 (260 Wp) | JTSP72C250 JTSP72C255 JTSP72C260 JTSP72C265 JTSP72C270 | | 72 CUT CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | xiv | Multi C-Si Modules | JTSP72C275 (275 Wp) | JTSP72C275 | | 72 CUT CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | xv | Multi C-Si Modules | JTSP36C030 (30 Wp) | JTSP36C030 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xvi | Multi C-Si Modules | JTSP36C35 (35 Wp) | JTSP36C35 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xvii | Multi C-Si Modules | JTSP36C040 (40 Wp) | JTSP36C040 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xviii | Multi C-Si Modules | JTSP36C045 (45 Wp) | JTSP36C045 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xix | Multi C-Si Modules | JTSP36C050 (50 Wp) | JTSP36C050 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xx | Multi C-Si Modules | JTSP36C055 (55 Wp) | JTSP36C055 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxi | Multi C-Si Modules | JTSP36C060 (60 Wp) | JTSP36C060 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxii | Multi C-Si Modules | JTSP36C065 (65 Wp) | JTSP36C065 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxiii | Multi C-Si Modules | JTSP36C070 (70 Wp) | JTSP36C070 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xxiv | Multi C-Si Modules | JTSP36C075 (75 Wp) | JTSP36C075 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxv | Multi C-Si Modules | JTSP36C080 (80 Wp) | JTSP36C080 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxvi | Multi C-Si Modules | JTSP36C085 (85 Wp) | JTSP36C085 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxvii | Multi C-Si Modules | JTSP36C090 (90 Wp) | JTSP36C090 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | xxviii | Multi C-Si Modules | JTSP36C100 (100 Wp) | JTSP36C095 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C100 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C105 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xxix | Multi C-Si Modules | JTSP36C115 (115 Wp) | JTSP36C110 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C115 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C120 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xxx | Multi C-Si Modules | JTSP36C130 (130 Wp) | JTSP36C125 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C130 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C135 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xxxi | Multi C-Si Modules | JTSP36C145 (145 Wp) | JTSP36C140 | | 36 CUT CELL | 1000 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C145 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSP36C150 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xxxii | Mono PERC C-Si Modules | JTSM72F385 (385 Wp) | JTSM72F370 | | 72 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM72F375 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM72F380 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM72F385 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM72F390 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM72F395 | | | | 27.09.2022 | 26.09.2024 |
| | | | | xxxiii | Mono PERC C-Si Modules | JTSM66F350 (350 Wp) | JTSM72F400 | | 66 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM66F335 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM66F340 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM66F345 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM66F350 | | | | 27.09.2022 | 26.09.2024 |
| | | | | | | | JTSM66F355 | | | | 27.09.2022 | 26.09.2024 |
| xxxiv | Mono PERC C-Si Modules | JTSM60F310 (310 Wp) | JTSM66F360 | | 60 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM60F300 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM60F305 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM60F310 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM60F315 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM60F320 | | | | 27.09.2022 | 26.09.2024 | | | | |
| xxxv | Mono PERC C-Si Modules | JTSM54F290 (290 Wp) | JTSM60F325 | | 54 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM54F280 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM54F285 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM54F290 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM54F295 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM54F300 | | | | 27.09.2022 | 26.09.2024 | | | | |
| xxxvi | Mono PERC C-Si Modules | JTSM48F250 (250 Wp) | JTSM48F245 | | 48 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM48F250 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM48F255 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM48F260 | | | | 27.09.2022 | 26.09.2024 | | | | |
| xxxvii | Mono PERC C-Si Modules | JTSM42F220 (220 Wp) | JTSM42F220 | | 42 FULL CELL | 1500 | 27.09.2022 | 26.09.2024 | | | | |
| xxxviii | Mono PERC C-Si Modules | JTSM36F185 (185 Wp) | JTSM36F180 | | 36 FULL CELL | 1000 | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM36F185 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM36F190 | | | | 27.09.2022 | 26.09.2024 | | | | |
| | | | JTSM36F195 | | | | 27.09.2022 | 26.09.2024 | | | | |
| 61 | M/s. Suryakamal Energy Pvt. Ltd | Survey No 1303, Shade No 4, Radhika Enterprise, Undrel, Daskroi, Ahmedabad, Gujarat-382433, India | 27 | i | Multi C-Si Modules | SK72C315W (315 Wp) | SK72C330W SK72C325W SK72C320W SK72C315W SK72C300W | | 72 FULL CELL | 1000 | 27.09.2022 | 26.09.2024 |
| 62 | M/s. Abhishek Solar Industries Pvt. Ltd | P.O- Vikash Neori, Beside Premchand Mahto High School, Ranchi-835217, Jharkhand | 25 | i | Multi C-Si Modules | ASPD-325 (325 Wp) | ASPD-315 | | 72 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-325 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-335 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | ASP-325 (325 Wp) | ASP-315 | | 72 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASP-325 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASP-335 | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | ASP-265 (265 Wp) | ASP-260 | | 60 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASP-265 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASP-270 | | | | 25.01.2023 | 24.01.2025 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iv | Multi C-Si Modules | ASPD-265 (265 Wp) | ASP-275 | | 60 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-260 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-265 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-270 | | | | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | ASPD-240 (240 Wp) | ASPD-275 | | 54 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-230 | | | | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | ASPD-200 (200 Wp) | ASPD-240 | | 42 Full Cells | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-190 | | | | 25.01.2023 | 24.01.2025 |
| | | | | vii | Multi C-Si Modules | ASPD-160 (160 Wp) | ASPD-200 | | 36 Full Cells | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-160 | | | | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Modules | ASPD-125 (125 Wp) | ASPD-125 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPD-125 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ix | Multi C-Si Modules | ASP-100 (100 Wp) | ASP-100 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 |
| ASP-100 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| x | Multi C-Si Modules | ASPD-75 (75 Wp) | ASPD-75 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASPD-75 | | | | 25.01.2023 | 24.01.2025 | | | | |
| xi | Multi C-Si Modules | ASP-75 (75 Wp) | ASP-75 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASP-75 | | | | 25.01.2023 | 24.01.2025 | | | | |
| xii | Multi C-Si Modules | ASPD-60 (60 Wp) | ASPD-60 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASPD-60 | | | | 25.01.2023 | 24.01.2025 | | | | |
| xiii | Multi C-Si Modules | ASPD-40 (40 Wp) | ASPD-40 | | 36 Cut Cells | 1000 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASPD-40 | | | | 25.01.2023 | 24.01.2025 | | | | |
| 63 | M/s. Aatmanirbhar Solar Pvt. Ltd. | Survey no 192, Dudhathal, Kheda, Gujarat - 387620, India | 100 | i | Mono C-Si PERC Modules | ASPL380MP72 (380 Wp) | ASPL365MP72 | | 72 FULL CELL | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL370MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL375MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL380MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL385MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL390MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL395MP72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | ASPL320P72 (320 Wp) | ASPL305P72 | | 72 FULL CELL | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL310P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL315P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL320P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL325P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASPL330P72 | | | | 25.01.2023 | 24.01.2025 |
| 64 | M/s. Ameya Solar & Semiconductor Pvt. Ltd. | Survey No. 161/1/1A, Rajpeta Road, Maridimamba Temple, Nagavaram Village, Munugapaka Mandliam, Vishaka Patnam, Andhra Pradesh-531033, India | 14 | i | Multi C-Si Modules | ASSPL-1210 (10 Wp) | ASSPL-1210 | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | ASSPL-1240 (40 Wp) | ASSPL-1240 | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | ASSPL-1250 (50 Wp) | ASSPL-1250 | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | iv | Multi C-Si Modules | ASSPL-1275 (75 Wp) | ASSPL-1275 | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | ASSPL-12100 (100 Wp) | ASSPL-12100 | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | ASSPL-12160 (160 Wp) | ASSPL-12160 | | 36 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | vii | Multi C-Si Modules | ASSPL-20260 (260 Wp) | ASSPL-20250 | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASSPL-20260 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASSPL-20270 | | | | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Modules | ASSPL-24310 (310 Wp) | ASSPL-24300 | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASSPL-24310 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | ASSPL-24320 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ix | Multi C-Si Modules | ASSPL-24340 (340 Wp) | ASSPL-24330 | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| ASSPL-24340 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| ASSPL-24350 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| 65 | M/s. Agrawal Renewable Energy Pvt. Ltd | Plot No. 66/0, Dhoop Building, Volvoi Road, Culti, Ponda, South Goa - 403401, India | 60 | i | Mono C-Si PERC Modules | DHOOP PM72 345 (345Wp) | DHOOP PM72 330Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 335Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 340Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 345Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 350Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 355Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 360Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 370Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 375Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 380Wp | | | | 25.01.2023 | 24.01.2025 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | ii | Mono C-Si PERC Modules | DHOOP PM72 385 (385Wp) | DHOOP PM72 385Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 390Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 395Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PM72 400Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | DHOOP PP48 210 (210Wp) | DHOOP PP48 200Wp | | 48 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 205Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 210Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 215Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | iv | Multi C-Si Modules | DHOOP PP48 225 (225Wp) | DHOOP PP48 220Wp | | 48 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 225Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 230Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP48 235Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | DHOOP PP60 260 (260Wp) | DHOOP PP60 250Wp | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP60 255Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP60 260Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP60 265Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | DHOOP PP60 280 (280Wp) | DHOOP PP60 270Wp | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP60 275Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP60 280Wp | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | DHOOP PP72 300Wp | | | | 25.01.2023 | 24.01.2025 |
| vii | Multi C-Si Modules | DHOOP PP72 315 (315Wp) | DHOOP PP72 305Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 310Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 315Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 320Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 325Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 330Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| viii | Multi C-Si Modules | DHOOP PP72 335 (335Wp) | DHOOP PP72 335Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | DHOOP PP72 340Wp | | | | 25.01.2023 | 24.01.2025 | | | | |
| 66 | M/s. Sunify Solar LLP | Sr. 624 on N/H- 947, Village Sarvad TA Morbi-363660, Gujarat, India | 89 | ix | Multi C-Si Modules | DHOOP PP36 100 (100Wp) | DHOOP PP36 100Wp | | 36 (Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | x | | | | DHOOP PP36 110 (110Wp) | 25.01.2023 |
| | | | | xi | Multi C-Si Modules | DHOOP PP36 120 (120Wp) | DHOOP PP36 120Wp | | 36 (Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | xii | | | | DHOOP PP36 150 (150Wp) | 25.01.2023 |
| | | | | xiii | Multi C-Si Modules | DHOOP PP36 160 (160Wp) | DHOOP PP36 160Wp | | 36 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | xiv | | | | DHOOP PP36 40 (40Wp) | 25.01.2023 |
| | | | | xv | Multi C-Si Modules | DHOOP PP36 50 (50Wp) | DHOOP PP36 50Wp | | 36 (Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | xvi | | | | DHOOP PP36 60 (60Wp) | 25.01.2023 |
| | | | | xvii | Multi C-Si Modules | DHOOP PP36 75 (75Wp) | DHOOP PP36 75Wp | | 36 (Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | xviii | | | | DHOOP PP36 80 (80Wp) | 25.01.2023 |
| | | | | i | Multi C-Si Modules | SS72F330P (330 Wp) | SS72F315P | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS72F320P | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS72F325P | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS72F330P | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | SS66F290P (290 Wp) | SS66F280P | | 66 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS66F285P | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS66F290P | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SS66F295P | | | | 25.01.2023 | 24.01.2025 |
| iii | Multi C-Si Modules | SS60F255P (255 Wp) | SS66F300P | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS60F250P | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS60F255P | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS60F260P | | | | 25.01.2023 | 24.01.2025 | | | | |
| iv | Multi C-Si Modules | SS60F265P (265 Wp) | SS60F265P | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS60F270P | | | | 25.01.2023 | 24.01.2025 | | | | |
| v | Mono C-Si PERC Modules | SS72F385M (385 Wp) | SS72F370M | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS72F375M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS72F380M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS72F385M | | | | 25.01.2023 | 24.01.2025 | | | | |
| vi | Mono C-Si PERC Modules | SS66F340M (340 Wp) | SS72F390M | | 66 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS66F325M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS66F330M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SS66F335M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS66F340M | 25.01.2023 | 24.01.2025 | | | |
| | | | | | | | SS66F345M | 25.01.2023 | 24.01.2025 | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | |
| | | | | vii | Mono C-Si PERC Modules | SS60F310M (310 Wp) | SS66F350M | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS66F355M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F295M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F300M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F305M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F310M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F315M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F320M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS60F325M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C375M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C380M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C385M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | SS144C390M | | 25.01.2023 | 24.01.2025 | | | | | | | | | |
| | | | | viii | Mono C-Si PERC Modules | SS144C390M (390 Wp) | SS144C390M | | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C390M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C390M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C390M | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | ix | Mono c-Si PERC Module | SS132C490M (490 Wp) | SS132C480M | 20.21 | 132 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS132C485M | 20.42 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS132C490M | 20.64 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS132C495M | 20.85 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | x | Mono c-Si PERC Module | SS144C505M (505 Wp) | SS132C500M | 21.06 | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C505M | 19.55 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C510M | 19.74 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C515M | 19.94 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | xi | Mono c-Si PERC Module | SS144C535M (535 Wp) | SS144C520M | 20.13 | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C525M | 20.32 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C530M | 20.52 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C535M | 20.71 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C540M | 20.9 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C545M | 21.1 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C550M | 21.29 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C555M | 21.48 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C560M | 21.68 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS144C565M | 21.88 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | xii | Mono c-Si PERC Module | SS156C565M (565 Wp) | SS156C565M | 20.21 | 156 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS156C570M | 20.39 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS156C575M | 20.57 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS156C580M | 20.75 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SS156C585M | 20.93 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | 67 | M/s. Unique Sun Power LLP | Bl. No. 2281/2/1/1, Sub Plot 1-A, Tadkeshwar, Near Areth Minnor Canal, Mandvi, Surat, Gujarat-394170, India | 43 | i | Multi C-Si Modules | SUN36P075 (75 Wp) | SUN36P075 | | 36 (Cut Cell) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | ii | Multi C-Si Modules | SUN36P100 (100 Wp) | SUN36P100 | | 36 (Cut Cell) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | iii | Multi C-Si Modules | SUN36P150 (150 Wp) | SUN36P150 | | 36 (Cut Cell) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | iv | Multi C-Si Modules | SUN36P160 (160Wp) | SUN36P155 | | 36 (Full Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | SUN36P160 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | SUN36P165 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | v | Multi C-Si Modules | SUN48P210 (210 Wp) | SUN48P205 | | 48 (Full Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | SUN48P210 | | | | 25.01.2023 | 24.01.2025 |
| SUN48P220 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| vi | Multi C-Si Modules | SUN60P265 (265 Wp) | SUN60P260 | | | | | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN60P265 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN60P270 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN60P275 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| vii | Multi C-Si Modules | SUN72P325 (325 Wp) | SUN72P310 | | | | | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN72P315 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN72P320 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN72P325 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN72P330 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | SUN72P333 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| SUN72P335 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | |
| | | | | viii | Mono PERC C-Si Module | SUN144P535 (535 Wp) | SUN144P550 | 21.34 | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN144P545 | 21.14 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN144P540 | 20.95 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN144P535 | 20.76 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN144P530 | 20.56 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN144P525 | 20.37 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | SUN144P520 | 20.18 | 25.01.2023 | 24.01.2025 | | | | | | | | | |
| | | | | ix | Mono PERC C-Si Module | SUN120P445 (445 Wp) | SUN120P465 | 21.45 | 120 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN120P460 | 21.23 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN120P455 | 21.01 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN120P450 | 20.79 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN120P445 | 20.55 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN120P440 | 20.3 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | SUN120P435 | 20.07 | 25.01.2023 | 24.01.2025 | | | | | | | | | |
| | | | | x | Mono PERC C-Si Module | SUN108P410 (410 Wp) | SUN108P420 | 21.43 | 108 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN108P415 | 21.16 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN108P410 | 20.9 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | | | | SUN108P405 | 20.65 | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | | SUN108P400 | 20.39 | 25.01.2023 | 24.01.2025 | | | | | | | | | |
| | | | | 68 | M/s. Ankur Traders & Engineers Private Limited | D-130, B.S. Road, Industrial Area, Ghaziabad-201009, Uttar Pradesh | 45 | i | Mono PERC C-Si Module | ASM585(585 Wp) | ASM560 | | 156 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM565 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM570 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM575 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM580 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM585 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | ii | Mono PERC C-Si Module | ASM530 (530 Wp) | ASM505 | | 144 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM510 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM515 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM520 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | ASM525 | | | | 25.01.2023 | 24.01.2025 |
| ASM530 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| ASM535 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| ASM540 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| ASM545 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| ASM550 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| iii | Mono PERC C-Si Module | ASM480 (480 Wp) | ASM500 | | | | | | 132 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM495 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM490 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM485 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM480 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM475 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM470 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM465 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| ASM460 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| iv | Mono PERC C-Si Module | ASM430 (430 Wp) | ASM450 | | | | | | 120 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM445 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM440 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM435 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM430 | | | | | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | ASM425 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | ASM420 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| ASM415 | | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | |
| v | Mono PERC C-Si Module | ASM260 (260 Wp) | ASM410 | | 72 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM250 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM255 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM260 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM265 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |
| vi | Mono PERC C-Si Module | ASM130 (130 Wp) | ASM270 | | 36 (Half Cut Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM125 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |
| | | | ASM130 | | | | 25.01.2023 | 24.01.2025 | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | vii | Multi C-Si Module | AS330WP (330Wp) | ASM135 AS325WP AS330WP AS335WP AS340WP AS345WP | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| 69 | M/s. Bharat Heavy Electricals. Ltd | P.B No-1245, Malleshwaram West, Bangalore-560012, Karnataka | 214 | i | Multi C-Si Modules | L20265P-265W (265 Wp) | L20265P-255W | | 60 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | L20265P-260W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L20265P-265W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L20265P-270W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L20265P-275W | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | L24315P-315W (315 Wp) | L24315P-300W | | 72 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | | L24315P-305W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L24315P-310W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L24315P-315W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | L24315P-320W | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | PSAAA1B-260W (260 Wp) | L24315P-325W | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | L24315P-330W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAA1B-250W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAA1B-255W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAA1B-260W | | | | 25.01.2023 | 24.01.2025 |
| | | | | iv | Multi C-Si Modules | PSAAB1B-315W (315 Wp) | PSAAA1B-265W | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAA1B-270W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAB1B-300W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAB1B-305W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | PSAAB1B-310W | | | | 25.01.2023 | 24.01.2025 |
| v | Mono PERC C-Si Modules | MSABB1B-385W (385 Wp) | PSAAB1B-315W | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | |
| | | | PSAAB1B-320W | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | PSAAB1B-325W | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | MSABB1B-370W | | | | 25.01.2023 | 24.01.2025 | | | | |
| | | | MSABB1B-375W | | | | 25.01.2023 | 24.01.2025 | | | | |
| 70 | M/s. Credence Solar Panels Private Limited | Plot No. 19&19, Survey No. 142/2, Rajkot-Jamnagar Highway, Padadhari, Rajkot, Gujarat | 120 | i | Mono PERC C-Si Module | CS-QU650-132 (650 Wp) | MSABB1B-380W | | 132 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | MSABB1B-385W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | MSABB1B-390W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | MSABB1B-395W | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | MSABB1B-400W | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Mono PERC C-Si Module | CS-QU575-120 (575 Wp) | CS-QU650-132 | | 120 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU645-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU640-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU635-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU630-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Mono PERC C-Si Module | CS-QU525-110 (525 Wp) | CS-QU625-132 | | 110 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU620-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU590-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU585-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU580-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU575-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU570-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU565-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU560-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU555-120 | | | | 25.01.2023 | 24.01.2025 |
| CS-QU550-120 | | 25.01.2023 | 24.01.2025 | | | | | | | | | |
| | | | | | | | CS-QU540-110 | | 110 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU535-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU530-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU525-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU520-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU515-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU510-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU505-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QU500-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB650-132 | | | | 25.01.2023 | 24.01.2025 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | iv | Mono PERC Bifacial C-Si Module | CS-QB650-132 (650 Wp) | CS-QB645-132 | | 132 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB640-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB635-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB630-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB625-132 | | | | 25.01.2023 | 24.01.2025 |
| | | | | v | Mono PERC Bifacial C-Si Module | CS-QB575-120 (575 Wp) | CS-QB620-132 | | 120 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB590-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB585-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB580-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB575-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB570-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB565-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | vi | Mono PERC Bifacial C-Si Module | CS-QB525-110 (525 Wp) | CS-QB560-120 | | 110 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB555-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB550-120 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB540-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB535-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB530-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB525-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | vii | Mono PERC C-Si Module | CS-HN525-144 (525 Wp) | CS-QB520-110 | | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB515-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB510-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB505-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-QB500-110 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN550-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN545-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN540-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN535-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN530-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN525-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Module | CS-SN325-144 (325 Wp) | CS-HN520-144 | | 144 (Half Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN515-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN510-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN505-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-HN500-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-SN340-144 | | | | 25.01.2023 | 24.01.2025 |
| 71 | M/s Ganesh Electricals Pvt. Ltd | Survey No. 319/320/321, Tundali, Tundali approach road, Behind Honest Restaurant, Near Nadasan Flyover, Mehsna - 382732, Gujarat | 69 | i | Mono PERC C-Si Modules | SGM-390 (390 Wp) | CS-SN315-144 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | CS-SN310-144 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-400 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-395 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-390 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-385 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Mono PERC C-Si Modules | SGM-345 (345 Wp) | SGM-380 | | 66 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-375 | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Mono PERC C-Si Modules | SGM-330 (330 Wp) | SGM-345 | | 66 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-340 | | | | 25.01.2023 | 24.01.2025 |
| | | | | iv | Mono PERC C-Si Modules | SGM-150 (150 Wp) | SGM-330 | | 36 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SGM-150 | | | | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | SG-315 (315 Wp) | SG-330 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SG-325 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SG-320 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SG-315 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | SG-310 | | | | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | SG-300Z (300 Wp) | SG-300 | | 66 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | SG-300Z | | | | 25.01.2023 | 24.01.2025 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | vii | Multi C-Si Modules | SG-250 (250 Wp) | SG-250 | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Modules | SG-200 (200 Wp) | SG-200 | | 48 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | ix | Multi C-Si Modules | SG-200Z (200 Wp) | SG-200Z | | 42 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | x | Multi C-Si Modules | SG-150 (150 Wp) | SG-150 | | 36 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| 72 | M/s. HR Solar Solution Private Limited | Raghudebpur, NH-6, Panchla, Block-Uluberia-II, Uluberia, Howrah - 711322, West Bengal | 62 | i | Multi C-Si Modules | H315P72 (315 Wp) | H300P72 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | H305P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | H310P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | H315P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | H320P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | H335P72 (335 Wp) | H325P72 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | H330P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | H335P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | H155P36 (155 Wp) | H150P36 | | 36 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | H155P36 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | H160P36 | | | | 25.01.2023 | 24.01.2025 | |
| 73 | M/s. Innovative Solar Solutions | No. 102/C Shed, 2nd main Road, Machohalli, Bapagrama (Post) Bangalore-560072, Karnataka | 24 | i | Multi C-Si Modules | INV-P-24V-320wp | INV-P-24V-320wp | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | INV-P-24V-260wp | INV-P-24V-260wp | | 72 (Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | INV-P-24V-200wp | INV-P-24V-200wp | | 72 (Cut Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | iv | Multi C-Si Modules | INV-P-20V-260wp | INV-P-20V-260wp | | 60 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | INV-P-12V-160wp | INV-P-12V-160wp | | 36 (Full Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | INV-P-12V-125wp | INV-P-12V-125wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | vii | Multi C-Si Modules | INV-P-12V-100wp | INV-P-12V-100wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Modules | INV-P-12V-80wp | INV-P-12V-80wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | ix | Multi C-Si Modules | INV-P-12V-60wp | INV-P-12V-60wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | x | Multi C-Si Modules | INV-P-12V-50wp | INV-P-12V-50wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | xi | Multi C-Si Modules | INV-P-12V-40wp | INV-P-12V-40wp | | 36 (Cut Cell) | 1000 | 25.01.2023 | 24.01.2025 |
| 74 | M/s Plaza Power & Infrastructure Co | 923/56, Village Katha, Baddi, Solan-173205, Himachal Pradesh | 31 | i | Multi C-Si Modules | PS36CPD040Wp (40 Wp) | PS36CPD040Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | ii | Multi C-Si Modules | PS36CPD050Wp (50Wp) | PS36CPD050Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | iii | Multi C-Si Modules | PS36CPD055Wp (55 Wp) | PS36CPD055Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | iv | Multi C-Si Modules | PS36CPD060Wp (60Wp) | PS36CPD060Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | v | Multi C-Si Modules | PS36CPD065Wp (65 Wp) | PS36CPD065Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | vi | Multi C-Si Modules | PS36CPD070Wp (70 Wp) | PS36CPD070Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | vii | Multi C-Si Modules | PS36CPD075Wp (75Wp) | PS36CPD075Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | viii | Multi C-Si Modules | PS36CPD080Wp (80 Wp) | PS36CPD080Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | ix | Multi C-Si Modules | PS36CPD090Wp (90 Wp) | PS36CPD090Wp | | 36 (Cut Cells) | 600 | 25.01.2023 | 24.01.2025 |
| | | | | x | Multi C-Si Modules | PS36CPD100Wp (100Wp) | PS36CPD100Wp | | 36 (Cut Cells) | 1000 | 25.01.2023 | 24.01.2025 |
| | | | | | | PS36CPD110Wp | | | | 25.01.2023 | 24.01.2025 | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | | | |
| | | | | xi | Multi C-Si Modules | PS36CPD115Wp (115 Wp) | PS36CPD115Wp | | 36 (Cut Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36CPD120Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xii | Multi C-Si Modules | PS36CPD130Wp (130Wp) | PS36CPD125Wp | | 36 (Cut Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36CPD130Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xiii | Multi C-Si Modules | PS36CPD140Wp (140 Wp) | PS36CPD140Wp | | 36 (Cut Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xiv | Multi C-Si Modules | PS36FP155Wp (155 Wp) | PS36FP150Wp | | 36 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36FP155Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36FP160Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xv | Multi C-Si Modules | PS36FP165Wp (165Wp) | PS36FP165Wp | | 36 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xvi | Multi C-Si Modules | PS36FPD155Wp (155 Wp) | PS36FPD150Wp | | 36 (Full Cells) | 1000 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36FPD155Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS36FPD160Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xvii | Multi C-Si Modules | PS60FPD250Wp (260 Wp) | PS60FPD250Wp | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FPD255Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FPD260Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FPD265Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FPD270Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | xviii | Multi C-Si Modules | PS60FP250Wp (260 Wp) | PS60FP250Wp | | 60 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FP255Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | PS60FP260Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| PS60FP265Wp | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | | | | |
| PS60FP270Wp | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | | | | |
| xix | Multi C-Si Modules | PS72FP320Wp (320 Wp) | PS72FP305Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FP310Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FP315Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FP320Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FP325Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FP330Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| xx | Multi C-Si Modules | PS72FPD315Wp (315 Wp) | PS72FPD300Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FPD305Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FPD310Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FPD315Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FPD320Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FPD325Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| xxi | Mono C-Si Modules | PS72FMP360Wp (360Wp) | PS72FMP355Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FMP360Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FMP370Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| xxii | Mono C-Si Modules | PS72FMP390Wp (390 Wp) | PS72FMP380Wp | | 72 (Full Cells) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FMP390Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| | | | PS72FMP395Wp | | | | 25.01.2023 | 24.01.2025 | | | | | | | | | | |
| 75 | M/s Urjastrot Enterprise Pvt Ltd | Survey No. 47, Nr. Ramdev Pir Temple, Bedwa, Anand- 388320, Gujarat | 43 | i | Mono PERC C-Si Modules | USEL380MP72 (380 Wp) | USEL365MP72 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL370MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL375MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL380MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL385MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL390MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL395MP72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | USEL305P72 | | | | 25.01.2023 | 24.01.2025 | | | | | | |
| | | | | | | | ii | | | | Multi C-Si Modules | USEL320P72 (320 Wp) | USEL310P72 | | 72 (Full Cell) | 1500 | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | | | USEL315P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | | | USEL320P72 | | | | 25.01.2023 | 24.01.2025 |
| | | | | | | | | | | | | | USEL325P72 | | | | 25.01.2023 | 24.01.2025 |
| USEL330P72 | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | | | | |
| USEL335P72 | 25.01.2023 | 24.01.2025 | | | | | | | | | | | | | | | | |
| 76 | M/s. Fujiyama Power Systems Private Limited | Plot No. 51,52 Sector-Ecotech-1, Ecotech Extn-1, Greater Noida, Gautam Buddha Nagar, Uttar Pradesh | 95 | i | Mono PERC C-Si Modules | UTL530-72M (530 Wp) | UTL540-72M | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 | | | | | | |
| | | | | | | | UTL535-72M | | | | 27.02.2023 | 26.02.2025 | | | | | | |
| | | | | | | | UTL530-72M | | | | 27.02.2023 | 26.02.2025 | | | | | | |
| | | | | | | | UTL525-72M | | | | 27.02.2023 | 26.02.2025 | | | | | | |
| | | | | | | | | | | | 27.02.2023 | 26.02.2025 | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | ii | Mono PERC C-Si Modules | UTL530-144M (530 Wp) | UTL520-72M | | 144 (Half Cut Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL540-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL535-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL530-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL525-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | iii | Mono PERC C-Si Modules | UTL435-72M (435 Wp) | UTL520-144M | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL440-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL435-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL430-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | iv | Mono PERC C-Si Modules | UTL435-144M (435 Wp) | UTL425-72M | | 144 (Half Cut Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL440-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL435-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL430-144M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | v | Mono PERC C-Si Modules | UTL395-72MI (395 Wp) | UTL425-144M | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL400-72MI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL395-72MI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL385-72MI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | vi | Mono PERC C-Si Modules | UTL395-72M (395 Wp) | UTL380-72MI | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL400-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL395-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL390-72M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | vii | Multi- C-Si Modules | UTL335-72PI (335 Wp) | UTL385-72M | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL335-72PI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | viii | Multi- C-Si Modules | UTL335-72P (335 Wp) | UTL330-72PI | | 72 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL330-72P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | ix | Multi- C-Si Modules | UTL270-60PI (270 Wp) | UTL275-60PI | | 60 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL270-60PI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | x | Multi- C-Si Modules | UTL270-60P (270 Wp) | UTL265-60PI | | 60 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL275-60P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | xi | Mono PERC C-Si Modules | UTL195-36MI (195 Wp) | UTL265-60P | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL270-60P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | xii | Mono PERC C-Si Modules | UTL200-36M (200 Wp) | UTL195-36MI | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL190-36MI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL205-36M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | UTL200-36M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | xiii | Multi- C-Si Modules | UTL160-36PI (160 Wp) | UTL195-36M | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL190-36M | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | iv | Multi- C-Si Modules | UTL150-36PI (150 Wp) | UTL165-36PI | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL160-36PI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | v | Multi- C-Si Modules | UTL160-36P (160 Wp) | UTL155-36PI | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL160-36P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | vi | Multi- C-Si Modules | UTL150-36P (150 Wp) | UTL155-36P | | 36 (Full Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL150-36P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | vii | Multi- C-Si Modules | UTL125-36PI (125 Wp) | UTL110-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL125-36PI | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | viii | Multi- C-Si Modules | UTL125-36P (125 Wp) | UTL110-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL125-36P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | xix | Multi- C-Si Modules | UTL105-36P (105 Wp) | UTL110-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 | 26.02.2025 |
| | | | UTL105-36P | | | | | 27.02.2023 | | | 26.02.2025 | |
| | | | | | | | UTL100-36P | | | | 27.02.2023 | 26.02.2025 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | xx | Multi- C-Si Modules | UTL105-36PI (105 Wp) | UTL110-36PI UTL105-36PI UTL100-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 26.02.2025 |
| | | | | xxi | Multi- C-Si Modules | UTL85-36PI (85 Wp) | UTL85-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxii | Multi- C-Si Modules | UTL80-36PI (80 Wp) | UTL80-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxiii | Multi- C-Si Modules | UTL85-36P (85 Wp) | UTL85-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xiv | Multi- C-Si Modules | UTL80-36P (80 Wp) | UTL80-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xv | Multi- C-Si Modules | UTL75-36P (75 Wp) | UTL75-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xvi | Multi- C-Si Modules | UTL75-36PI (75 Wp) | UTL75-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xvii | Multi- C-Si Modules | UTL60-36P (60 Wp) | UTL60-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xviii | Multi- C-Si Modules | UTL60-36PI (60 Wp) | UTL60-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxix | Multi- C-Si Modules | UTL55-36PI (55 Wp) | UTL55-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxx | Multi- C-Si Modules | UTL50-36PI (50 Wp) | UTL50-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxxi | Multi- C-Si Modules | UTL50-36P (50 Wp) | UTL50-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxxii | Multi- C-Si Modules | UTL45-36PI (45 Wp) | UTL45-36PI | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | xxxiii | Multi- C-Si Modules | UTL40-36P (40 Wp) | UTL40-36P | | 36 (Cut Cell) | 1500 V | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | 77 | M/s. Genus Innovation Limited | SPL-2B, RIICO Industrial Area, Tonk Road, Sitapur, Jaipur-302022, Rajasthan | 22 | i | Mono PERC C-Si Module | GM375F72 (375 Wp) | GM360F72 GM365F72 GM370F72 GM375F72 GM380F72 GM385F72 GM390F72 | |
| | | | | ii | Multi C-Si Module | GI320F72 (320 Wp) | GI305F72 GI310F72 GI315F72 GI320F72 GI325F72 GI330F72 GI335F72 | | 72 (Full Cells) | 1500 | 27.02.2023 27.02.2023 27.02.2023 27.02.2023 27.02.2023 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 26.02.2025 26.02.2025 26.02.2025 26.02.2025 26.02.2025 |
| | | | | iii | Multi C-Si Module | GI165F36 (165 Wp) | GI165F36 GI170F36 | | 36 (Full Cells) | 1000 | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| | | | | iv | Multi C-Si Module | GI150F36 (150 Wp) | GI150F36 | | 36 (Full Cells) | 1000 | 27.02.2023 27.02.2023 | 26.02.2025 26.02.2025 |
| 78 | M/s. Spark Solar Technologies Pvt. Ltd. | N-4, Rajlaxmi Hitech Textile Park, Sonale Village, Off. Mumbai Nasik Highway Bhiwandi, Thane-421302, Maharashtra | 42 | i | Mono PERC C-Si Modules | SS 535-144R M10 (535 Wp) | SS 545-144R M10 SS 540-144R M10 SS 535-144R M10 SS 530-144R M10 SS 525-144R M10 SS 500-132R M10 | 21.12 20.92 20.73 20.54 20.34 | 144 (Half Cut Cell) | 1500 | 31.05.2023 31.05.2023 31.05.2023 31.05.2023 31.05.2023 31.05.2023 | 30.05.2027 30.05.2027 30.05.2027 30.05.2027 30.05.2027 30.05.2027 |
| | | | | ii | Mono PERC C-Si Modules | SS 495-132R M10 (495 Wp) | SS 495-132R M10 SS 490-132R M10 | 21.06 20.85 20.64 | 132 (Half Cut Cell) | 1500 | 31.05.2023 31.05.2023 31.05.2023 | 30.05.2027 30.05.2027 30.05.2027 |
| 79 | M/s. Rhine Solar Limited | Killa No. 80/6, Janti Kalan Rd, Sersa, Kundli, Sonapat-131028, Haryana | 43 | i | Mono PERC C-Si Module | RSL72FM-380WP, (380 Wp) | RSL72FM-390WP RSL72FM-380WP RSL72FM-370WP | 19.6 19.4 19.2 | 72 (Full Cell) | 1500 | 31.05.2023 31.05.2023 31.05.2023 | 30.05.2027 30.05.2027 30.05.2027 |
| 80 | M/s Swelect HHV Solar | SF – No. 169/1-2 , 168/3A-3E,169/4- | 153 | | | | SWM11BN6540 | 20.77 | | | 31.05.2023 | 30.05.2027 |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 | | | | | | |
| | Photovoltaics Pvt. Ltd | 9,166/1B1B,166/1B2A-2E,166/1B2L,166/1B2M, Kuppapaalayam Village, Avinashi Taluk, Coimbatore-641107, Tamil Nadu | | i | Mono-PERC C-Si Module | SWM11BN6520 (520 Wp) | SWM11BN6535 | 20.57 | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6530 | 20.38 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6525 | 20.19 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6520 | 20 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6515 | 19.81 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6510 | 19.62 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6505 | 19.42 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN6500 | 19.23 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | ii | Mono-PERC C-Si Module | SWM11BN4475 (475 Wp) | SWM11BN4495 | 20.71 | 132 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4490 | 20.5 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4485 | 20.29 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4480 | 20.09 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4475 | 19.87 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4470 | 19.66 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4465 | 19.46 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN4460 | 19.25 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | iii | Mono-PERC C-Si Module | SWM11BN2430 (430 Wp) | SWM11BN4455 | 19.04 | 120 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2450 | 20.65 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2445 | 20.42 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2440 | 20.19 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2435 | 19.96 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2430 | 19.73 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2425 | 19.5 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN2420 | 19.27 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | iv | Mono-PERC C-Si Module | SWM11BN0390 (390 Wp) | SWM11BN2415 | 19.04 | 108 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0405 | 20.57 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0400 | 20.32 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0395 | 20.06 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0390 | 19.81 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0385 | 19.55 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0380 | 19.3 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | SWM11BN0375 | 19.05 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | 81 | M/s. SAEL Solar Mfg Private Limited | Village-Hukumat Singh Wala, Moga Road, Ferozepur-142052, Punjab | 141 | i | Mono C-Si PERC Module | SL72M6-390 (390 Wp) | SL72M6-380 | 19.15 | 72 (Full Cell) | 1500 | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | SL72M6-385 | 19.4 | | | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | SL72M6-390 | 19.64 | | | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | SL72M6-395 | 19.9 | | | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | SL72M6-400 | 20.15 | | | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | SL72M6-405 | 20.4 | | | 31.05.2023 | 30.05.2027 | | |
| | | | | | | | | | | | INA-144MHC-WF-520 | 20.14 | | | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 |
| | | | | | | | | | | | INA-144MHC-WF-525 | 20.33 | | | | | 31.05.2023 | 30.05.2027 |
| INA-144MHC-WF-530 | 20.53 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | | | |
| INA-144MHC-WF-535 | 20.72 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | | | |
| INA-144MHC-WF-540 | 20.91 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | | | |
| INA-144MHC-WF-545 | 21.11 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | | | |
| INA-144MHC-TF-520 | 20.14 | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-144MHC-TF-525 | 20.33 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-144MHC-TF-530 | 20.53 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-144MHC-TF-535 | 20.72 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-144MHC-TF-540 | 20.91 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-144MHC-TF-545 | 21.11 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | |
| INA-132MHC-WF-480 | 20.19 | | | 132 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | |
| INA-132MHC-WF-485 | 20.41 | | | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | | |
| INA-132MHC-WF-490 | 20.62 | 31.05.2023 | 30.05.2027 | | | | | | | | | | | | | | | |
| 82 | M/s. Insolation Green Energy Pvt. Ltd | Khasra No 11/1, 1136/9, Chomu, Jatavali, Jaipur-302001, Rajasthan | 167 | i | Mono PERC c-Si Modules | INA-144MHC-WF-530 | INA-144MHC-WF-530 | 20.53 | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | INA-144MHC-WF-535 | 20.72 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| | | | | | | | INA-144MHC-WF-540 | 20.91 | | | 31.05.2023 | 30.05.2027 | | | | | | |
| ii | Bifacial Mono PERC c-Si Modules | INA-144MHC-TF-530 | INA-144MHC-TF-520 | 20.14 | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | | | | | |
| | | | INA-144MHC-TF-525 | 20.33 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | |
| | | | INA-144MHC-TF-530 | 20.53 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | |
| iii | Mono PERC c-Si Modules | INA-132MHC-WF-490 | INA-144MHC-TF-535 | 20.72 | 144 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 | | | | | | | | | | |
| | | | INA-144MHC-TF-540 | 20.91 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | |
| | | | INA-144MHC-TF-545 | 21.11 | | | 31.05.2023 | 30.05.2027 | | | | | | | | | | |

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023)

| 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 |
| | | | | | | | INA-132MHC-WF-495 | 20.83 | | | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-132MHC-WF-500 | 21.04 | | | 31.05.2023 | 30.05.2027 |
| | | | | iv | Bifacial Mono PERC c-Si Modules | INA-132MHC-TF-490 | INA-132MHC-TF-480 | 20.19 | 132 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-132MHC-TF-485 | 20.41 | | | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-132MHC-TF-490 | 20.62 | | | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-132MHC-TF-495 | 20.83 | | | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-132MHC-TF-500 | 21.04 | | | 31.05.2023 | 30.05.2027 |
| | | | | | | | INA-120MHC-WF-435 | 20.04 | | | 120 (Half Cut Cell) | 1500 |
| | | | v | Mono PERC c-Si Modules | INA-120MHC-WF-440 | INA-120MHC-WF-440 | 20.27 | 31.05.2023 | 30.05.2027 | | | |
| | | | | | | INA-120MHC-WF-445 | 20.5 | 31.05.2023 | 30.05.2027 | | | |
| | | | | | | INA-120MHC-WF-450 | 20.73 | 31.05.2023 | 30.05.2027 | | | |
| | | | | vi | Bifacial Mono PERC c-Si Modules | INA-120MHC-TF-440 | INA-120MHC-TF-435 | 20.04 | 120 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 |
| | | | | | | INA-120MHC-TF-440 | 20.27 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-120MHC-TF-445 | 20.5 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-120MHC-TF-450 | 20.73 | 31.05.2023 | | | 30.05.2027 | |
| | | | | vii | Mono PERC c-Si Modules | INA-108MHC-WF-395 | INA-108MHC-WF-390 | 19.86 | 108 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 |
| | | | | | | INA-108MHC-WF-395 | 20.11 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-108MHC-WF-400 | 20.37 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-108MHC-WF-405 | 20.62 | 31.05.2023 | | | 30.05.2027 | |
| | | | | viii | Bifacial Mono PERC c-Si Modules | INA-108MHC-TF-395 | INA-108MHC-TF-390 | 19.86 | 108 (Half Cut Cell) | 1500 | 31.05.2023 | 30.05.2027 |
| | | | | | | INA-108MHC-TF-395 | 20.11 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-108MHC-TF-400 | 20.37 | 31.05.2023 | | | 30.05.2027 | |
| | | | | | | INA-108MHC-TF-405 | 20.62 | 31.05.2023 | | | 30.05.2027 | |

F. No. 283/54/2018- GRID SOLAR- Part (10)

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: 24th July, 2023

To,

M/s. Emmvee Photovoltaic Power Pvt. Ltd.,
Sy. No. 66-70/3, Pemmanahalli Village,
Sompura Hobli, Dabaspeta, Nelamangala Taluk,
Bengaluru Rural District, Karnataka
Email id: info@emmvee.in

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Emmvee Photovoltaic Power Pvt. Ltd.- reg.

Sir,

This is in reference to the application received from M/s. Emmvee Photovoltaic Power Pvt. Ltd. requesting for provisional enlistment of its additional models in ALMM List-I

2. In this regard, the undersigned is directed to convey that in accordance with MNRE OM No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to **M/s. Emmvee Photovoltaic Power Pvt. Ltd.,** Sy. No. 66-70/3, Pemmanahalli Village, Sompura Hobli, Dabaspeta, Nelamangala Taluk, Bengaluru Rural District, Karnataka, in respect of 06 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

3. Neither Ministry of New & Renewable Energy (MNRE), Government of India and National Institute of Solar Energy (NISE), nor any of their officers, employees, representatives shall be liable for any loss, liability, damage or expense arising out of or in connection with the Solar PV Module Models which have been granted Provisional Enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, but fail to get Final enlistment in MNRE's ALMM List-I.

4. This is being issued with the approval of competent authority.

Yours faithfully,



(Sanjay G. Karndhar)

Scientist-E

Email: karndhar.sg@nic.in

Copy to: Director General, National Institute of Solar Energy (NISE).

Copy for internal circulation to: PPS to Secretary / PSO to JS (LB)

Copy to NIC, MNRE, for uploading on MNRE's Website as additional page(s) to the ALMM List-I hosted on MNRE's website.

Appendix-I

| | |
|---|---|
| Name of Manufacturer | Emmvee Photovoltaic Power Pvt. Ltd. |
| Plant Address | Sy. No. 66-70/3, Pemmanahalli Village, Sompura Hobli, Dabaspeta, Nelamangala Taluk, Bengaluru Rural District, Karnataka |
| Whether Manufacturer already enlisted in ALMM | Yes |
| Already Enlisted Capacity | 525 MW/Year |
| Application Type | Model Addition |

Details of Additional Models:

| S. No. | Type of Module | Applied Model | Enlisted Models | Module Efficiency (%) | No. of Cells in Module | System Voltage (in Volt) | Remarks |
|--------|-----------------------|---------------|-----------------|-----------------------|------------------------|--------------------------|--------------------------------|
| 1. | Mono c-Si PERC Module | E550HCMW144 | E550HCMW144 | 21.29 | 144 Cut Cells | 1500 | Provisionally Enlisted in ALMM |
| 2. | Mono c-Si PERC Module | E550HCBG144 | E550HCBG144 | 21.29 | 144 Cut Cells | 1500 | |
| 3. | Mono c-Si PERC Module | E395HCBG108 | E385HCBG108 | 19.74 | 108 Cut Cells | 1500 | |
| | | | E390HCBG108 | 20 | | | |
| | | | E395HCBG108 | 20.25 | | | |
| | | | E400HCBG108 | 20.51 | | | |
| | | | E405HCBG108 | 20.76 | | | |
| 4. | Mono c-Si PERC Module | E490HCBG132 | E480HCBG132 | 20.18 | 132 Cut Cells | 1500 | |
| | | | E485HCBG132 | 20.40 | | | |
| | | | E490HCBG132 | 20.61 | | | |
| | | | E495HCBG132 | 20.82 | | | |
| | | | E500HCBG132 | 21.03 | | | |
| 5. | Mono c-Si PERC Module | E395HCMW108 | E385HCMW108 | 19.74 | 108 Cut Cells | 1500 | |
| | | | E390HCMW108 | 20 | | | |
| | | | E395HCMW108 | 20.25 | | | |
| | | | E400HCMW108 | 20.51 | | | |
| | | | E405HCMW108 | 20.76 | | | |

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| S. No. | Type of Module | Applied Model | Enlisted Models | Module Efficiency (%) | No. of Cells in Module | System Voltage (in Volt) | Remarks |
|--------|-----------------------|---------------|-----------------|-----------------------|------------------------|--------------------------|---------|
| 6. | Mono c-Si PERC Module | E490HCMW132 | E480HCMW132 | 20.18 | 132 Cut Cells | 1500 | |
| | | | E485HCMW132 | 20.40 | | | |
| | | | E490HCMW132 | 20.61 | | | |
| | | | E495HCMW132 | 20.82 | | | |
| | | | E500HCMW132 | 21.03 | | | |

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