

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

Atal Akshay Urja Bhawan,
Lodhi Road, New Delhi - 110003.
Dated: 27th September, 2022

OFFICE MEMORANDUM

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

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

2. The List - I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 has been updated vide this Ministry's O.M.s of even no. dated 17.08.2021, 29.09.2021, 10.11.2021, 30.12.2021, 04.03.2022, 05.04.2022 & 18.08.2022.
3. This Ministry has further updated the List - I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 as on 27.09.2022, i.e. Revision - VIII and the same is enclosed herewith as Annexure - I.
4. This is being issued with the approval of Hon'ble Minister (NRE & Power).



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To: All Concerned

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

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
1	Mundra Solar PV Ltd.	Tunda, Mundra SEZ, Mundra, Gujarat, India	1100	i	Multi C-Si Modules	ENCORE Series, ASP-7-335 (335 Wp)	ASP-7-325	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							ASP-7-330								
							ASP-7-335								
							ASP-7-340								
							ASP-7-345								
							ASP-7-350								
				ii	Mono C-Si PERC Modules	ETERNAL Series, ASM-7-PERC-375 (375 Wp)	ASM-7-PERC-360	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							ASM-7-PERC-365								
							ASM-7-PERC-370								
							ASM-7-PERC-375								
							ASM-7-PERC-380								
							ASM-7-PERC-385								
							ASM-7-PERC-390								
2	Vikram Solar Ltd.	Falta SEZ, South 24 Parganas, West Bengal, India	1050	i	Multi Crystalline Silicon Module	Eldora VSP.72.330.05 (330 Wp)	VSP.72.320.05	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							VSP.72.325.05								
										VSP.72.330.05					
										VSP.72.335.05					
										VSP.72.340.05					
										VSP.72.345.05					
								ii	Multi Crystalline Silicon Module	Eldora VSPH.72.345.05 (345 Wp)	VSPH.72.340.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
							VSPH.72.345.05								
											VSPH.72.350.05				
								iii	Mono Crystalline Silicon Module	Somera VSM.72.370.05 (370 Wp)	VSM.72.370.05	72 (Full Cells)	1500	10.03.2021	09.03.2023
											VSM.72.375.05				
								iv	Mono Crystalline Silicon Module	Somera VSMH.72.390.05 (390 Wp)	VSMH.72.380.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
											VSMH.72.385.05				
											VSMH.72.390.05				
											VSMH.72.395.05				
											VSMH.72.400.05				
								v	Mono Crystalline Silicon Module	PREXOS VSM DHT.72.445.05 (445Wp)	PREXOS VSM DHT.72.435.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
											PREXOS VSM DHT.72.440.05				
											PREXOS VSM DHT.72.445.05				
											PREXOS VSM DHT.72.450.05				
								vi	Mono Crystalline Silicon Module	SOMERA VSMH.72.440.05 (440Wp)	SOMERA VSMH.72.430.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
											SOMERA VSMH.72.435.05				
											SOMERA VSMH.72.440.05				
											SOMERA VSMH.72.445.05				
							SOMERA VSMH.72.450.05								
3	Bharat Electronics Ltd.	Jalahalli, Bengaluru, Karnataka, India	10	i	Multi C-Si Module	BEP-A.320 (320 Wp)	BEP-A.310	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							BEP-A.315								
										BEP-A.320					
										BEP-A.325					
										BEP-A.330					
										BEP-A.335					
								ii	Mono C-Si Module	BE-A.320 (320 Wp)	BE-A.310	72 (Full Cells)	1500	10.03.2021	09.03.2023
											BE-A.315				
											BE-A.320				
											BE-A.325				
											BE-A.330				
											BE-A.335				
4	Emmvee Photovoltaic Power Pvt. Ltd.	Bettahalsuru, Bengaluru, Karnataka, India	500	i	Multi C-Si Module	E335P72 (335 Wp)	E320P72	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							E325P72								
										E330P72					
										E335P72					
										E340P72					
										E345P72					
										E350P72					
								ii	Multi C-Si Module	E280P60 (280 Wp)	E270P60	60 (Full Cells)	1500	10.03.2021	09.03.2023
											E275P60				
											E280P60				
											E285P60				
											E290P60				
								iii	Mono PERC Module	E380M72 (380 Wp)	E365M72	72 (Full Cells)	1500	10.03.2021	09.03.2023
											E370M72				
											E375M72				
											E380M72				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							E385M72 E390M72 E395M72				
				iv	Mono PERC Module	E315M60 (315 Wp)	E300M60 E305M60 E310M60 E315M60 E320M60 E325M60 E330M60	60 (Full Cells)	1500	10.03.2021	09.03.2023
5	ORB Energy Pvt. Ltd.	Yeshwanthapura, Bengaluru, Karnataka, India	68	i	Multi C-Si Module	Orb320P72-15 (320 Wp)	Orb305P72-15 Orb310P72-15 Orb315P72-15 Orb320P72-15 Orb325P72-15 Orb330P72-15 Orb335P72-15	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Multi C-Si Module	Orb270P60-15 (270 Wp)	Orb260P60-15 Orb265P60-15 Orb270P60-15 Orb275P60-15 Orb280P60-15	60 (Full Cells)	1500	10.03.2021	09.03.2023
				iii	Multi C-Si Module	Orb320P72 (320 Wp)	Orb305P72 Orb310P72 Orb315P72 Orb320P72 Orb325P72 Orb330P72 Orb335P72	72 (Full Cells)	1000	10.03.2021	09.03.2023
				iv	Multi C-Si Module	Orb270P60 (270 Wp)	Orb260P60 Orb265P60 Orb270P60 Orb275P60 Orb280P60	60 (Full Cells)	1000	10.03.2021	09.03.2023
				v	Mono C-Si Module	Orb370M72-15 (370 Wp)	Orb355M72-15 Orb360M72-15 Orb365M72-15 Orb370M72-15 Orb375M72-15 Orb380M72-15 Orb385M72-15	72 (Full Cells)	1500	10.03.2021	09.03.2023
				vi	Mono C-Si Module	Orb305M60-15 (305 Wp)	Orb290M60-15 Orb295M60-15 Orb300M60-15 Orb305M60-15 Orb310M60-15 Orb315M60-15 Orb320M60-15	60 (Full Cells)	1500	10.03.2021	09.03.2023
				vii	Mono C-Si Module	Orb370M72 (370 Wp)	Orb355M72 Orb360M72 Orb365M72 Orb370M72 Orb375M72 Orb380M72 Orb385M72	72 (Full Cells)	1000	10.03.2021	09.03.2023
				viii	Mono C-Si Module	Orb305M60 (305 Wp)	Orb290M60 Orb295M60 Orb300M60 Orb305M60 Orb310M60 Orb315M60 Orb320M60	60 (Full Cells)	1000	10.03.2021	09.03.2023
				ix	Mono C-Si PERC Module	Orb440M72-15, (440Wp)	Orb440M72-15 (440 Wp)	72 (Full Cells)	1500	10.03.2021	09.03.2023
				x	Mono C-Si PERC Module	Orb400M72-15, (400Wp)	Orb400M72-15 (400Wp) Orb395M72-15 (395Wp) Orb390M72-15 (390Wp)	72 (Full Cells)	1500	10.03.2021	09.03.2023
6	Tata Power Solar Systems Ltd.	Plot No. 43(P) & 44(P) Phase II, Electronic City, Hosur Road, Bangalore- 560100,	710				TP315LBZ TP320LBZ TP325LBZ				

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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	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
		Karnataka, India		i	Multi C-Si Module	TP330LBZ (330 Wp)	TP330LBZ	72 (Full Cells)	1000	10.03.2021	09.03.2023
							TP335LBZ				
							TP340LBZ				
							TP345LBZ				
				ii	Multi C-Si Module	TP330LBZ(H) (330 Wp)	TP315LBZ(H)	72 (Full Cells)	1500	10.03.2021	09.03.2023
							TP320LBZ(H)				
							TP325LBZ(H)				
							TP330LBZ(H)				
							TP335LBZ(H)				
							TP340LBZ(H)				
							TP345LBZ(H)				
							TP285VBZ(H)				
				iii	Multi C-Si Module	TP295VBZ(H) (295 Wp)	TP290VBZ(H)	66 (Full Cells)	1500	10.03.2021	09.03.2023
							TP295VBZ(H)				
							TP300VBZ(H)				
							TP305VBZ(H)				
				iv	Multi C-Si Module	TP260MBZ(H) (260 Wp)	TP250MBZ(H)	60 (Full Cells)	1500	10.03.2021	09.03.2023
							TP255MBZ(H)				
							TP260MBZ(H)				
							TP265MBZ(H)				
				v	Mono C-Si PERC Module	TP380LGZ(H) (380 Wp)	TP270MBZ(H)	72 (Full Cells)	1500	10.03.2021	09.03.2023
							TP365LGZ(H)				
							TP370LGZ(H)				
							TP375LGZ(H)				
							TP380LGZ(H)				
							TP385LGZ(H)				
							TP390LGZ(H)				
							TP395LGZ(H)				
				vi	Mono C-Si PERC	TP355RGZ(H), (355Wp)	TP340RGZ(H)	120 (Half-Cut Cells)	1500	10.03.2021	09.03.2023
							TP345RGZ(H)				
							TP350RGZ(H)				
							TP355RGZ(H)				
							TP360RGZ(H)				
							TP365RGZ(H)				
				vii	Mono C-Si PERC	TP395HGZ(H), (395Wp)	TP370RGZ(H)	144 (Half-Cut Cells)	1500	10.03.2021	09.03.2023
							TP380HGZ(H)				
TP385HGZ(H)											
TP390HGZ(H)											
TP395HGZ(H)											
TP400HGZ(H)											
viii	Mono C-Si PERC	TP435HGZ(H), (435Wp)	TP405HGZ(H)	144 (Half-Cut Cells)	1500	10.03.2021	09.03.2023				
			TP410HGZ(H)								
			TP415HGZ(H)								
			TP420HGZ(H)								
			TP425HGZ(H)								
			TP430HGZ(H)								
			TP435HGZ(H)								
			TP440HGZ(H)								
ix	Mono C-Si PERC	TP470VG10, (470Wp)	TP445HGZ(H)	132 (Half-Cut Cells)	1500	10.03.2021	09.03.2023				
			TP450HGZ(H)								
			TP455HGZ(H)								
			TP450VG10								
			TP455VG10								
			TP460VG10								
			TP465VG10								
			TP470VG10								
			TP475VG10								
			TP480VG10								
TP485VG10											
7	Swelect Energy Systems Ltd.	No. 31 To 34 & 37 Kiadb Industrial Area, Phase-1, Dabaspet, Nelamangala Taluk, Bangalore Rural District, Karnataka - 562111, India	90	i	Multi C-Si Module	HST36F165P (165 Wp)	HST490VG10	36 (Full Cells)	1000	10.03.2021	09.03.2023
							HST36F160P				
							HST36F165P				
				ii	Multi C-Si Module	HST60F275P (275 Wp)	HST36F170P	60 (Full Cells)	1000	10.03.2021	09.03.2023
							HST60F265P				
							HST60F270P				
							HST60F275P				
							HST60F280P				
							HST60F285P				
							HST72F320P				
HST72F325P											

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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	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				iii	Multi C-Si Module	HST72F330P (330 Wp)	HST72F330P HST72F335P HST72F340P HST72F345P	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				iv	Multi C-Si Module	HST72F300P (300 Wp)	HST72F300P	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				v	Mono C-Si Module	HST36F190M (190 Wp)	HST36F185M HST36F190M HST36F195M HST60F295M	36 (Full Cells)	1000	10.03.2021	09.03.2023				
				vi	Mono C-Si Module	HST60F310M (310 Wp)	HST60F300M HST60F305M HST60F310M HST60F315M HST60F320M HST60F325M	60 (Full Cells)	1000	10.03.2021	09.03.2023				
				vii	Mono C-Si Module	HST72F375M (375 Wp)	HST72F360M HST72F365M HST72F370M HST72F375M HST72F380M HST72F385M HST72F390M	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				viii	Mono C-Si Module	HST72F395M (395 Wp)	HST72F395M	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				ix	Mono C-Si PERC Modules	HST72F400MF, (400Wp)	HST72F400MF HST72F395MF HST72F390MF HST72F385MF HST72F380MF	72 (Full Cells)	1500	10.03.2021	09.03.2023				
				x	Multi C-Si Modules	HST72F340PF, (340Wp)	HST72F340PF	72 (Full Cells)	1500	10.03.2021	09.03.2023				
				8	RenewSys India Pvt. Ltd.	FAB City, Hyderabad, Telangana, India	750	i	Multi C-Si Module	DESERV 3M6-330 (330 Wp)	DESERV 3M6-315	72 (Full Cells)	1000	10.03.2021	09.03.2023
											DESERV 3M6-320				
DESERV 3M6-325															
DESERV 3M6-330															
DESERV 3M6-335															
DESERV 3M6-340															
DESERV 3M6-345															
ii	Multi C-Si Module	DESERV 3M6H-330 (330 Wp)	DESERV 3M6H-315					72 (Full Cells)	1500	10.03.2021	09.03.2023				
			DESERV 3M6H-320												
			DESERV 3M6H-325												
			DESERV 3M6H-330												
			DESERV 3M6H-335												
			DESERV 3M6H-340												
DESERV 3M6H-345															
iii	Multi C-Si Module	DESERV MGALACTIC-345 (345 Wp)	DESERV MGALACTIC-330					144 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
			DESERV MGALACTIC-335												
			DESERV MGALACTIC-340												
			DESERV MGALACTIC-345												
			DESERV MGALACTIC-350												
			DESERV MGALACTIC-355												
DESERV MGALACTIC-360															
iv	Mono C-Si Module	DESERV 3S6-360 (360 Wp)	DESERV 3S6-345	72 (Full Cells)	1000	10.03.2021	09.03.2023								
			DESERV 3S6-350												
			DESERV 3S6-355												
			DESERV 3S6-360												
			DESERV 3S6-365												
			DESERV 3S6-370												
DESERV 3S6-375															
v	Mono C-Si Module	DESERV 3S6H-360 (360 Wp)	DESERV 3S6H-345	72 (Full Cells)	1500	10.03.2021	09.03.2023								
			DESERV 3S6H-350												
			DESERV 3S6H-355												
			DESERV 3S6H-360												
			DESERV 3S6H-365												
			DESERV 3S6H-370												
DESERV 3S6H-375															
vi	Mono C-Si Module	DESERV SGALACTIC-375 (375 Wp)	DESERV SGALACTIC-360	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023								
			DESERV SGALACTIC-365												
			DESERV SGALACTIC-370												
			DESERV SGALACTIC-375												
			DESERV SGALACTIC-380												
			DESERV SGALACTIC-385												

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
9	Premier Energies Ltd.	Annaram, Medak, Telangana, India	482				DESERV SGALACTIC-390				
				i	Multi C-Si Module	PSS-24340 (340 Wp)	PSS-24325 PSS-24330 PSS-24335 PSS-24340 PSS-24345 PSS-24350 PSS-24355	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Multi C-Si Module	PSS-24305 (305 Wp)	PSS-24290 PSS-24295 PSS-24300 PSS-24305 PSS-24310 PSS-24315 PSS-24320	72 (Full Cells)	1500	10.03.2021	09.03.2023
				iii	Multi C-Si Module	PSS-24250 (250 Wp)	PSS-24240 PSS-24245 PSS-24250 PSS-24255 PSS-24260	72 (Cut Cells)	1500	10.03.2021	09.03.2023
				iv	Multi C-Si Module	PSS-24200 (200 Wp)	PSS-24190 PSS-24195 PSS-24200 PSS-24205 PSS-24210 PSS-24145	72 (Cut Cells)	1500	10.03.2021	09.03.2023
				v	Multi C-Si Module	PSS-24150 (150 Wp)	PSS-24150 PSS-24155	72 (Cut Cells)	1500	10.03.2021	09.03.2023
				vi	Multi C-Si Module	PSS-24340HC (340 Wp)	PSS-24325HC PSS-24330HC PSS-24335HC PSS-24340HC PSS-24345HC PSS-24350HC PSS-24355HC PSS-24357HC	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
				vii	Multi C-Si Module	PSS-20280 (280 Wp)	PSS-20270 PSS-20275 PSS-20280 PSS-20285 PSS-20290 PSS-20250	60 (Full Cells)	1500	10.03.2021	09.03.2023
				viii	Multi C-Si Module	PSS-20260 (260 Wp)	PSS-20255 PSS-20260 PSS-20265	60 (Full Cells)	1500	10.03.2021	09.03.2023
				ix	Multi C-Si Module	PSS-20220 (220 Wp)	PSS-20220	60 (Cut Cells)	1500	10.03.2021	09.03.2023
				x	Multi C-Si Module	PSS-12200 (200 Wp)	PSS-12200	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xi	Multi C-Si Module	PSS-12165 (165 Wp)	PSS-12160 PSS-12165 PSS-12170	36 (Full Cells)	600	10.03.2021	09.03.2023
				xii	Multi C-Si Module	PSS-12150 (150 Wp)	PSS-12145 PSS-12150 PSS-12155	36 (Full Cells)	600	10.03.2021	09.03.2023
				xiii	Multi C-Si Module	PSS-12120 (120 Wp)	PSS-12120 PSS-12125	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xiv	Multi C-Si Module	PSS-12105 (105 Wp)	PSS-12100 PSS-12105 PSS-12110	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xv	Multi C-Si Module	PSS-1280 (80 Wp)	PSS-1280	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xvi	Multi C-Si Module	PSS-1275 (75 Wp)	PSS-1275	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xvii	Multi C-Si Module	PSS-1260 (60 Wp)	PSS-1260	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xviii	Multi C-Si Module	PSS-1245 (45 Wp)	PSS-1245	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xix	Multi C-Si Module	PSS-1230 (30 Wp)	PSS-1230	36 (Cut Cells)	600	10.03.2021	09.03.2023
				xx	Multi C-Si Modules	PSS-1220 (20 Wp)	PSS-1220	36 (Cut Cells)	600	10.03.2021	09.03.2023
xxi	Mono C-Si PERC Module	PSS-24380 (380 Wp)	PSS-24365 PSS-24370 PSS-24375 PSS-24380 PSS-24385 PSS-24390	72 (Full Cells)	1500	10.03.2021	09.03.2023				

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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	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				xxii	Mono C-Si PERC Module	PSS-24335 (335 Wp)	PSS-24395 PSS-24335	72 (Full Cells)	1500	10.03.2021	09.03.2023
				xxiii	Mono C-Si PERC Module	PSS-20315 (315 Wp)	PSS-20315	60 (Full Cells)	1500	10.03.2021	09.03.2023
							PSS-20320				
							PSS-20325				
10	M/s. Visaka Industries Limited	Survey No-95 & 96, Gajalpuram Village, Kukkadam post, Mandal: Madgulapally, Adjacent to Kukkadam railway Station, Nalgonda, Telangana-508207, India	31	i	Multi C-Si Module	VIL-310P (310 Wp)	VIL-305P	72 (Full Cells)	1000	10.03.2021	09.03.2023
							VIL-310P				
							VIL-315P				
				ii	Mono C-Si PERC Modules (Fibre cement board substrate)	VIL-375AM, (375Wp)	VIL-370AM	72 (Full Cells)	1500	10.03.2021	09.03.2023
							VIL-375AM			10.03.2021	09.03.2023
				iii	Mono C-Si PERC Modules	VIL-375M, (375Wp)	VIL-370M	72 (Full Cells)	1500	10.03.2021	09.03.2023
VIL-375M	10.03.2021	09.03.2023									
11	Websol Energy System Ltd.	Falta SEZ, 24 Parganas (South), West Bengal, India	250	i	Multi C-Si Module	W2900-M330 (330 Wp)	W2900-M315	72 (Full Cells)	1500	10.03.2021	09.03.2023
							W2900-M320				
							W2900-M325				
							W2900-M330				
							W2900-M335				
							W2900-M340				
							W2900-M345				
							W2900-M345				
12	M/s Sova Solar Ltd.	Layout Plot No: 25, E.P.I.P, Banskopa, Durgapur 713212, West Bengal, India.	404	i	Multi C-Si Module	SS28060MC (280 Wp)	SS27060MC	60 (Full Cells)	1500	10.03.2021	09.03.2023
							SS27560MC				
							SS28060MC				
							SS28560MC				
				ii	Multi C-Si Module	SS33072MC (330 Wp)	SS29060MC	72 (Full Cells)	1500	10.03.2021	09.03.2023
							SS32072MC				
							SS32572MC				
							SS33072MC				
				iii	Mono PERC Module	SS31060MP (310 Wp)	SS33572MC	60 (Full Cells)	1500	10.03.2021	09.03.2023
							SS34072MC				
							SS34572MC				
							SS30060MP				
				iv	Mono PERC Module	SS38572MP (385 Wp)	SS30560MP	72 (Full Cells)	1500	10.03.2021	09.03.2023
							SS31060MP				
							SS31560MP				
							SS32060MP				
				v	Mono C-Si PERC Modules	SS520144HCMP, (520Wp)	SS32560MP	144 (Half-Cut Cells)	1500	10.03.2021	09.03.2023
							SS37072MP				
							SS37572MP				
							SS38072MP				
							SS38572MP				
							SS39072MP				
							SS39572MP				
							SS40072MP				
SS510144HCMP											
SS515144HCMP											
13	Goldi Solar Pvt. Ltd.	Pipodara, Surat, Gujarat, India	500	i	Multi C-Si Module	GOLDI072F335PY24 (335 Wp)	GOLDI072F325PY24	72 (Full Cells)	1500	10.03.2021	09.03.2023
							GOLDI072F330PY24				
							GOLDI072F335PY24				
							GOLDI072F340PY24				
							GOLDI072F345PY24				
				ii	Multi C-Si Module	GOLDI066F300PY24 (300 Wp)	GOLDI066F300PY24	66 (Full Cells)	1500	10.03.2021	09.03.2023
							GOLDI066F310PY24				
				iii	Multi C-Si Module	GOLDI060F280PY24 (280 Wp)	GOLDI060F280PY24	60 (Full Cells)	1500	10.03.2021	09.03.2023
							GOLDI054F250PY12 (250 Wp)				
				v	Mono C-Si PERC Module	GOLDI072F395PRC24 (395 Wp)	GOLDI054F250PY12	72 (Full Cells)	1500	10.03.2021	09.03.2023
GOLDI072F390PRC24											
GOLDI072F395PRC24											
14	M/s Australian Premium Solar (India) Pvt. Ltd.	Tajpur, N.H-8, The Prantij, Dist- SabarKantha, Gujarat-383205, India.	100	i	Multi C-Si Module	APSAP6-250/60 (250 Wp)	APSAP6-250/60	60 (Full Cells)	1000	10.03.2021	09.03.2023
							APSAP6-260/60				
				ii	Multi C-Si Module	APSAP6-300/72 (300 Wp)	APSAP6-300/72	72 (Full Cells)	1000	10.03.2021	09.03.2023

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				iii	Multi C-Si Module	APSAP6-320/72 (320 Wp)	APSAP6-320/72 APSAP6-330/72	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				iv	Multi C-Si Module	APSAP6-340/72 (340 Wp)	APSAP6-340/72 APSAP6-350/72	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				v	Multi C-Si Modules	APSAP6-305/66, (305 Wp)	APSAP6-290/66	66 (Full Cells)	1000	10.03.2021	09.03.2023				
							APSAP6-295/66			10.03.2021	09.03.2023				
							APSAP6-300/66			10.03.2021	09.03.2023				
							APSAP6-305/66			10.03.2021	09.03.2023				
							APSAP6-310/66			10.03.2021	09.03.2023				
							APSAP6-315/66			10.03.2021	09.03.2023				
				vi	Multi C-Si Modules	APSAP6-320/66	APSAP6-320/66	72 (Full Cells)	1000	10.03.2021	09.03.2023				
				15	Solex Energy Ltd	GIDC, Vitthal Udyognagar, Anand, Gujarat, India	45	i	Multi C-Si Module	SES1224 (24 Wp)	SES1224	36 (Cut Cells)	600	10.03.2021	09.03.2023
								ii	Multi C-Si Module	SES1275 (75 Wp)	SES1275	36 (Cut Cells)	600	10.03.2021	09.03.2023
iii	Multi C-Si Module	SES12100 (100 Wp)	SES12100					36 (Cut Cells)	600	10.03.2021	09.03.2023				
iv	Multi C-Si Module	SES16200 (200 Wp)	SES16200					48 (Full Cells)	1000	10.03.2021	09.03.2023				
			SES16210												
v	Multi C-Si Module	SES20250 (250 Wp)	SES20250					60 (Full Cells)	1000	10.03.2021	09.03.2023				
			SES20260												
vi	Multi C-Si Module	SES24300 (300 Wp)	SES24300					72 (Full Cells)	1000	10.03.2021	09.03.2023				
			SES24320												
vii	Multi C-Si Module	SES24335 (335 Wp)	SES24325					72 (Full Cells)	1000	10.03.2021	09.03.2023				
			SES24330												
			SES24335												
			SES24340												
			SES24350												
viii	Mono- PERC Module	SESM20280 (280 Wp)	SESM20280	60 (Full Cells)	1000	10.03.2021	09.03.2023								
ix	Mono- PERC Module	SESM20300 (300 Wp)	SESM20300	60 (Full Cells)	1000	10.03.2021	09.03.2023								
x	Mono- PERC Module	SESM24335 (335 Wp)	SESM24335	72 (Full Cells)	1000	10.03.2021	09.03.2023								
xi	Mono- PERC Module	SESM24360 (360 Wp)	SESM24350	72 (Full Cells)	1000	10.03.2021	09.03.2023								
			SESM24360												
			SESM24370												
16	Topsun Energy Ltd.	Linch, Mehsana, Gujarat, India	100	i	Multi C-Si Module	TEL24P315 (315 Wp)	TEL24P300	72 (Full Cells)	1000	10.03.2021	09.03.2023				
							TEL24P305								
							TEL24P310								
							TEL24P315								
							TEL24P320								
							TEL24P325								
				ii	Multi C-Si Module	TEL24P340 (340 Wp)	TEL24P330	72 (Full Cells)	1000	10.03.2021	09.03.2023				
							TEL24P335								
							TEL24P340								
							TEL24P345								
				iii	Multi C-Si Module	TEL66P290 (290 Wp)	TEL66P280	66 (Full Cells)	1000	10.03.2021	09.03.2023				
							TEL66P285								
				iv	Multi C-Si Module	TEL12CP40 (40 Wp)	TEL66P290	36 (Cut Cells)	600	10.03.2021	09.03.2023				
							TEL66P295								
				v	Multi C-Si Module	TEL12CP74 (74 Wp)	TEL66P300	36 (Cut Cells)	600	10.03.2021	09.03.2023				
							TEL12CP75								
				vi	Multi C-Si Module	TEL12CP100 (100 Wp)	TEL12CP40	36 (Cut Cells)	600	10.03.2021	09.03.2023				
							TEL12CP74								
vii	Mono C-Si PERC Module	TEL24MP335 (335 Wp)	TEL12CP75	72 (Full Cells)	1500	10.03.2021	09.03.2023								
			TEL12CP100												
			TEL24MP320												
			TEL24MP325												
			TEL24MP330												
			TEL24MP335												
			TEL24MP340												
TEL24MP345															
viii	Mono C-Si PERC	TEL24MP380 (380 Wp)	TEL24MP350	72 (Full Cells)	1500	10.03.2021	09.03.2023								
			TEL24MP380												
17	Waaree Energies Ltd.	Tumb, Umbergaon, Valsad, Gujarat, India	1100	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							WS-335								
							WS-340								
							WS-345								
							WS-350								
				ii	Mono PERC C-Si Modules	WSM-390 (390Wp)	WSM-380	72 (Full Cells)	1500	10.03.2021	09.03.2023				
							WSM-385								
							WSM-390								
							WSM-395								
							WSM-400								

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				iii	Mono PERC C-Si Modules	WSMD-440 (440Wp)	WSMD-420 WSMD-425 WSMD-430 WSMD-435 WSMD-440 WSMD-445 WSMD-450	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
18	Waaree Energies Ltd.	Surat SEZ, Diamond Park, Sachin, Surat, Gujarat, India	500	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330 WS-335 WS-340 WS-345 WS-350	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Mono C-Si Modules	WSM-390 (390 Wp)	WSM-380 WSM-385 WSM-390 WSM-395 WSM-400	72 (Full Cells)	1500	10.03.2021	09.03.2023
19	Waaree Renewables Pvt. Ltd.	Nandigram, Umbergaon, Valsad, Gujarat, India	500	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330 WS-335 WS-340 WS-345 WS-350	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Mono C-Si Modules	WSM-380 (380 Wp)	WSM-380	72 (Full Cells)	1500	10.03.2021	09.03.2023
20	Icon Solar-En Power Technologies Pvt. Ltd.	Dighari, Mandir Hasaud, Arang, Raipur, Chhattisgarh, India	125	i	Multi C-Si Modules	ISEN335 (335 Wp)	ISEN320 ISEN325 ISEN330 ISEN335 ISEN340 ISEN345 ISEN350	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Multi C-Si Modules	ISEN305 (305 Wp)	ISEN300 ISEN305 ISEN310 ISEN315	72 (Full Cells)	1500	10.03.2021	09.03.2023
				iii	Multi C-Si Modules	ISEN290 (290 Wp)	ISEN280 ISEN285 ISEN290 ISEN295 ISEN300N	66 (Full Cells)	1500	10.03.2021	09.03.2023
				iv	Multi C-Si Modules	ISEN260 (260 Wp)	ISEN250 ISEN255 ISEN260 ISEN265 ISEN270	60 (Full Cells)	1500	10.03.2021	09.03.2023
				v	Multi C-Si Modules	ISEN240 (240 Wp)	ISEN230 ISEN235 ISEN240 ISEN245 ISEN250N	54 (Full Cells)	1500	10.03.2021	09.03.2023
				vi	Multi C-Si Modules	ISEN210 (210 Wp)	ISEN200 ISEN205 ISEN210 ISEN215	48 (Full Cells)	1500	10.03.2021	09.03.2023
				vii	Multi C-Si Modules	ISEN155 (155 Wp)	ISEN150 ISEN155 ISEN160	36 (Full Cells)	1500	10.03.2021	09.03.2023
				viii	Multi C-Si Modules	ISEN75 (75 Wp)	ISEN75	36 (Cut Cells)	1500	10.03.2021	09.03.2023
				ix	Multi C-Si Modules	ISEN40 (40 Wp)	ISEN40	36 (Cut Cells)	1500	10.03.2021	09.03.2023
21	PV Power Technologies Pvt. Ltd.	Plot No. 60, Tarapur Textile Park Limited, Boisar Chillar Raod, Sai Baba Bolevard Township, Boisar East, Palghar - 401501, Maharashtra, India	200	i	Multi C-Si Modules	ECO 325H (325 Wp)	ECO 315H ECO 320H ECO 325H ECO 330H ECO 335H	72 (Full Cells)	1500	10.03.2021	09.03.2023
				ii	Multi C-Si Modules	ECO 315 (315 Wp)	ECO 300 ECO 305 ECO 310 ECO 315 ECO 320 ECO 325 ECO 330 ECO 340M	72 (Full Cells)	1000	10.03.2021	09.03.2023

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				ix	Mono C-Si Modules	SGE 185-36M (185 Wp)	SGE 180-36M SGE 185-36M SGE 190-36M	36 (Full Cells)	1000	10.03.2021	09.03.2023				
				x	Mono C-Si Modules	SGE 245-48M (245 Wp)	SGE 235-48M SGE 240-48M SGE 245-48M SGE 250-48M SGE 255-48M	48 (Full Cells)	1000	10.03.2021	09.03.2023				
				xi	Mono C-Si Modules	SGE 275-54M (275 Wp)	SGE 265-54M SGE 270-54M SGE 275-54M SGE 280-54M SGE 285-54M	54 (Full Cells)	1000	10.03.2021	09.03.2023				
				xii	Mono C-Si Modules	SGE 300-60M (300 Wp)	SGE 285-60M SGE 290-60M SGE 295-60M SGE 300-60M SGE 305-60M SGE 310-60M SGE 315-60M	60 (Full Cells)	1500	10.03.2021	09.03.2023				
				xiii	Mono C-Si Modules	SGE 370-72M (370 Wp)	SGE 355-72M SGE 360-72M SGE 365-72M SGE 370-72M SGE 375-72M SGE 380-72M SGE 385-72M	72 (Full Cells)	1500	10.03.2021	09.03.2023				
				xiv	Mono PERC C-Si Modules.	SGE570-156MHC, (570 Wp)	SGE555-156MHC SGE560-156MHC SGE565-156MHC SGE570-156MHC SGE575-156MHC SGE580-156MHC SGE585-156MHC SGE590-156MHC	156 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
				xv	Mono PERC C-Si Modules.	SGE530-144MHC, (530 Wp)	SGE520-144MHC SGE525-144MHC SGE530-144MHC SGE535-144MHC SGE540-144MHC SGE545-144MHC	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
				xvi	Mono PERC C-Si Modules.	SGE485-132MHC, (485 Wp)	SGE470-132MHC SGE475-132MHC SGE480-132MHC SGE485-132MHC SGE490-132MHC SGE495-132MHC SGE500-132MHC	132 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
				xvii	Mono PERC C-Si Modules.	SGE440-120MHC, (440 Wp)	SGE420-120MHC SGE425-120MHC SGE430-120MHC SGE435-120MHC SGE440-120MHC SGE445-120MHC SGE450-120MHC SGE455-120MHC	120 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
				xviii	Mono PERC C-Si Modules.	SGE395-108MHC, (395 Wp)	SGE380-108MHC SGE385-108MHC SGE390-108MHC SGE395-108MHC SGE400-108MHC SGE405-108MHC SGE410-108MHC	108 (Half Cut Cells)	1500	10.03.2021	09.03.2023				
				xix	Mono PERC C-Si Modules.	SGE 395-72M, (395 Wp)	SGE 390-72M SGE 395-72M SGE 400-72M	72 (Full Cell)	1500	10.03.2021	09.03.2023				
				23	Navitas Green Solutions Pvt. Ltd.	Hojiwala Industrial Estate, Surat, Gujarat, India	100	i	Mono C-Si PERC	NSM365 (365 Wp)	NSM350 NSM355 NSM360 NSM365	72 (Full Cells)	1500	10.03.2021	09.03.2023

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
					Modules		NSM370				
							NSM375				
							NSM380				
							NSM320				
				ii	Mono C-Si PERC Modules	NSM330 (330 Wp)	NSM325	72 (Full Cells)	1500	10.03.2021	09.03.2023
						NSM330					
						NSM335					
						NSM340					
						NSM300-60					
						NSM305-60					
						NSM310-60					
				iii	Mono C-Si PERC Modules	NSM315-60 (315 Wp)	NSM315-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
						NSM320-60					
						NSM325-60					
						NSM330-60					
						NSM275-60					
						NSM280-60					
						NSM285-60					
						NSM290-60					
						NSM295-60					
				v	Mono C-Si PERC Modules	NSM260-60 (260 Wp)	NSM250-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
						NSM255-60					
						NSM260-60					
						NSM265-60					
						NSM325-66					
						NSM330-66					
						NSM335-66					
						NSM340-66					
				vi	Mono C-Si PERC Modules	NSM340-66 (340 Wp)	NSM345-66	66 (Full Cells)	1500	10.03.2021	09.03.2023
						NSM350-66					
						NSM355-66					
						NSM295-66					
						NSM300-66					
						NSM305-66					
						NSM310-66					
						NSM315-66					
						NSM320-66					
				vii	Mono C-Si PERC Modules	NSM305-66 (305 Wp)	NSM175-36	36 (Full Cells)	1000	10.03.2021	09.03.2023
						NSM180-36					
						NSM185-36					
						NSM160-36					
						NSM165-36					
						NSM170-36					
						NSM150-36					
						NSM155-36					
						NSA315					
						NSA320					
						NSA325					
						NSA330					
						NSA335					
						NSA340					
						NSA345					
						NSA295					
						NSA300					
						NSA305					
						NSA310					
						NSA295-66					
						NSA300-66					
						NSA305-66					
						NSA310-66					
						NSA315-66					
						NSA320-66					
						NSA325-66					
						NSA275-66					
						NSA280-66					
						NSA285-66					
						NSA290-66					
						NSA280-60					
						NSA285-60					
						NSA290-60					
				xv	Multi C-Si Modules	NSA290-60 (290 Wp)	NSA290-60	60 (Full Cells)	1500	10.03.2021	09.03.2023

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity								
										From	To							
							NSA295-60	60 (Full Cells)	1500	10.03.2021	09.03.2023							
							NSA300-60											
							NSA255-60											
							NSA260-60											
							NSA265-60											
							NSA270-60											
							NSA275-60											
							xvi					Multi C-Si Modules	NSA265-60 (265 Wp)	NSA250-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
							xvii					Multi C-Si Modules	NSA250-60 (250 Wp)	NSA170-36F	36 (Full Cells)	1000	10.03.2021	09.03.2023
							xviii					Multi C-Si Modules	NSA170-36F (170 Wp)	NSA175-36F				
							xix					Multi C-Si Modules	NSA155-36F (155 Wp)	NSA150-36F	36 (Full Cells)	1000	10.03.2021	09.03.2023
														NSA155-36F				
							xx					Multi C-Si Modules	NSA325-144 (325 Wp)	NSA310-144	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
														NSA315-144				
NSA320-144																		
NSA325-144																		
NSA330-144																		
NSA335-144																		
xxi	Multi C-Si Modules	NSA300-144 (300 Wp)	NSA300-144	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023											
			NSA305-144															
xxii	Multi C-Si Modules	NSA165-36F (165 Wp)	NSA160-36F	36 (Full Cells)	1000	10.03.2021	09.03.2023											
			NSA165-36F															
xxiii	Multi C-Si Modules	NSA110-36 (110 Wp)	NSA110-36	36 (Cut Cells)	1000	10.03.2021	09.03.2023											
xxiv	Multi C-Si Modules	NSA74-36 (74 Wp)	NSA74-36	36 (Cut Cells)	1000	10.03.2021	09.03.2023											
			NSA75-36															
24	Central Electronics Ltd.	Industrial Area, Sahibabad, Uttar Pradesh, India	35	i	Multi C-Si Modules	PM-40 (40 Wp)	PM-40	36 (Cut Cells)	600	17.08.2021	16.08.2023							
				ii	Multi C-Si Modules	PM-50 (50 Wp)	PM-50	36 (Cut Cells)	600	17.08.2021	16.08.2023							
				iii	Multi C-Si Modules	PM-75 (75 Wp)	PM-75	36 (Cut Cells)	600	17.08.2021	16.08.2023							
				iv	Multi C-Si Modules	PM-80 (80 Wp)	PM-80	36 (Cut Cells)	600	17.08.2021	16.08.2023							
							PM-95											
				v	Multi C-Si Modules	PM-100 (100 Wp)	PM-100	36 (Cut Cells)	600	17.08.2021	16.08.2023							
							PM-105											
				vi	Multi C-Si Modules	PM-120 (120 Wp)	PM-115	36 (Cut Cells)	600	17.08.2021	16.08.2023							
							PM-120											
							PM-125											
				vii	Multi C-Si Modules	PM-140 (140 Wp)	PM-135	36 (Cut Cells)	600	17.08.2021	16.08.2023							
							PM-140											
							PM-145											
				viii	Multi C-Si Modules	PM-150 (150 Wp)	PM-150	36 (Full Cells)	600	17.08.2021	16.08.2023							
							PM-155											
				ix	Multi C-Si Modules	PM-160 (160 Wp)	PM-160	36 (Full Cells)	600	17.08.2021	16.08.2023							
x	Multi C-Si Modules	PM-250(60) (250 Wp)	PM-250(60)	60 (Full Cells)	1000	17.08.2021	16.08.2023											
xi	Multi C-Si Modules	PM-205 (205 Wp)	PM-200	72 (Cut Cells)	1000	17.08.2021	16.08.2023											
			PM-205															
			PM-210															
xii	Multi C-Si Modules	PM-225 (225 Wp)	PM-215	72 (Cut Cells)	1000	17.08.2021	16.08.2023											
			PM-220															
			PM-225															
			PM-230															
			PM-235															
xiii	Multi C-Si Modules	PM-245 (245 Wp)	PM-240	72 (Cut Cells)	1000	17.08.2021	16.08.2023											
			PM-245															
			PM-250(72)															
xiv	Multi C-Si Modules	PM-285 (285 Wp)	PM-280	72 (Full Cells)	1000	17.08.2021	16.08.2023											
			PM-285															
			PM-290															
xv	Multi C-Si Modules	PM-305 (305 Wp)	PM-295	72 (Full Cells)	1000	17.08.2021	16.08.2023											
			PM-300															
			PM-305															
			PM-310															
			PM-315															
			PM-320															
xvi	Multi C-Si Modules	PM-330 (330 Wp)	PM-325	72 (Full Cells)	1000	17.08.2021	16.08.2023											
			PM-330															
			PM-335															
			PM-340															

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/ Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				xvii	Mono C-Si Modules	PMM-40 (40 Wp)	PMM-40	36 (Cut Cells)	600	17.08.2021	16.08.2023
				xviii	Mono C-Si Modules	PMM-50 (50 Wp)	PMM-50	36 (Cut Cells)	600	17.08.2021	16.08.2023
				xix	Mono C-Si Modules	PMM-75 (75 Wp)	PMM-75	36 (Cut Cells)	600	17.08.2021	16.08.2023
				xx	Mono C-Si Modules	PMM-80 (80Wp)	PMM-80	36 (Cut Cells)	600	17.08.2021	16.08.2023
				xxi	Mono C-Si Modules	PMM-100 (100 Wp)	PMM-95	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PMM-100				
							PMM-105				
				xxii	Mono C-Si Modules	PMM-120 (120 Wp)	PMM-115	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PMM-120				
							PMM-125				
				xxiii	Mono C-Si Modules	PMM-140 (140 Wp)	PMM-135	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PMM-140				
							PMM-145				
				xxiv	Mono C-Si Modules	PMM-150 (150 Wp)	PMM-150	36 (Full Cells)	600	17.08.2021	16.08.2023
							PMM-155				
				xxv	Mono C-Si Modules	PMM-160 (160 Wp)	PMM-160	36 (Full Cells)	600	17.08.2021	16.08.2023
				xxvi	Mono C-Si Modules	PMM-250(60) (250 Wp)	PMM-250(60)	60 (Full Cells)	1000	17.08.2021	16.08.2023
				xxvii	Mono C-Si Modules	PMM-205 (205 Wp)	PMM-200	72 (Cut Cells)	1000	17.08.2021	16.08.2023
							PMM-205				
							PMM-210				
				xxviii	Mono C-Si Modules	PMM-225 (225 Wp)	PMM-215	72 (Cut Cells)	1000	17.08.2021	16.08.2023
							PMM-220				
							PMM-225				
							PMM-230				
							PMM-235				
				xxix	Mono C-Si Modules	PMM-245 (245 Wp)	PMM-240	72 (Cut Cells)	1000	17.08.2021	16.08.2023
							PMM-245				
							PMM-250(72)				
				xxx	Mono C-Si Modules	PMM-285 (285 Wp)	PMM-280	72 (Full Cells)	1000	17.08.2021	16.08.2023
							PMM-285				
							PMM-290				
				xxxi	Mono C-Si Modules	PMM-305 (305 Wp)	PMM-295	72 (Full Cells)	1000	17.08.2021	16.08.2023
PMM-300											
PMM-305											
PMM-310											
PMM-315											
xxxii	Mono C-Si Modules	PMM-335 (335 Wp)	PMM-320	72 (Full Cells)	1000	17.08.2021	16.08.2023				
			PMM-325								
			PMM-330								
			PMM-335								
			PMM-340								
			PMM-345								
			PMM-350								
25	Patanjali Renewable Energy Pvt. Ltd.	D-83, 84, 85 EPIP, Site-V, UPSIDC Industrial Area Kasna, Greater Noida, Gautam Budha Nagar, UP-201310, India.	72	i	Multi C-Si Modules	PREL-40Wp (40 Wp)	PREL-40Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
				ii	Multi C-Si Modules	PREL-50Wp (50 Wp)	PREL-50Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
				iii	Multi C-Si Modules	PREL-60Wp (60 Wp)	PREL-60Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
				iv	Multi C-Si Modules	PREL-75Wp (75 Wp)	PREL-75Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
				v	Multi C-Si Modules	PREL-100Wp (100 Wp)	PREL-100Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
				vi	Multi C-Si Modules	PREL-150Wp (150 Wp)	PREL-150Wp	36 (Full Cell)	1000	17.08.2021	16.08.2023
				vii	Multi C-Si Modules	PREL-250Wp (250 Wp)	PREL-250Wp	60 (Full Cell)	1000	17.08.2021	16.08.2023
				viii	Multi C-Si Modules	PREL-265Wp (265 Wp)	PREL-255Wp	60 (Full Cell)	1000	17.08.2021	16.08.2023
							PREL-260WP				
							PREL-265WP				
							PREL-270Wp				
ix	Multi C-Si Modules	PREL-300Wp (300 Wp)	PREL-275WP	72 (Full Cell)	1000	17.08.2021	16.08.2023				
			PREL-300Wp								
			PREL-305Wp								
			PREL-310Wp								
x	Multi C-Si Modules	PREL-330Wp (330 Wp)	PREL-315Wp	72 (Full Cell)	1000	17.08.2021	16.08.2023				
			PREL-320Wp								
			PREL-325Wp								
			PREL-330Wp								
			PREL-335Wp								
xi	Multi C-Si Modules.	PREL-340Wp	PREL-340Wp								
			PREL-125Wp (125 Wp)	PREL-125Wp	32 (Cut Cell)	600V	17.08.2021	16.08.2023			
26	Jakson Engineers Ltd.	Plot No-25, Ecotech-III, Udyog Kendra, Greater NOIDA-201306, Gautam Budha Nagar, Uttar Pradesh, India.	583	i	Multi C-Si Modules	JPH-24x320 (320 Wp)	JPH-24x305	72 (Full Cells)	1500	17.08.2021	16.08.2023
							JPH-24x310				
							JPH-24x315				
							JPH-24x320				
							JPH-24x325				
							JPH-24x330				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				ii	Multi C-Si Modules	JPH-24x260 (260 Wp)	JPH-24x335	60 (Full Cells)	1500	17.08.2021	16.08.2023
							JPH-24x250				
							JPH-24x255				
							JPH-24x260				
							JPH-24x265				
				JPH-24x270							
				iii	Mono C-Si Modules	JP-H360M (360 Wp)	JP-H345M	72 (Full Cells)	1500	17.08.2021	16.08.2023
							JP-H350M				
							JP-H355M				
							JP-H360M				
							JP-H365M				
JP-H370M											
iv	Mono C-Si Modules	JP-H380M (380 Wp)	JP-H375M	72 (Full Cells)	1500	17.08.2021	16.08.2023				
v	Mono C-Si Modules	JP-H395M (395 Wp)	JP-H380M	72 (Full Cells)	1500	17.08.2021	16.08.2023				
			JP-H385M								
			JP-H390M								
			JP-H395M								
vi	Mono C-Si Modules	JP-B325M (325 Wp)	JP-H400M	60 (Full Cells)	1500	17.08.2021	16.08.2023				
			JP-H405M								
			JP-B315M								
			JP-B320M								
			JP-B325M								
JP-B330M											
vii	Mono C-Si Modules	JP-H305M (305 Wp)	JP-B335M	60 (Full Cells)	1500	17.08.2021	16.08.2023				
			JP-B340M								
			JP-H290M								
			JP-H295M								
			JP-H300M								
viii	Mono C-Si PERC Modules	JH-440M, (440Wp)	JP-H305M	120 (Half-Cut Cells)	1500	17.08.2021	16.08.2023				
			JP-H310M								
			JP-H315M								
			JP-H320M								
			JH-420M								
			JH-425M								
			JH-430M								
			JH-435M								
			JH-440M								
			JH-445M								
JH-450M											
ix	Mono C-Si PERC Modules	JH-490M, (490Wp)	JH-455M	132 (Half-Cut Cells)	1500	17.08.2021	16.08.2023				
			JH-460M								
			JH-470M								
			JH-475M								
			JH-480M								
			JH-485M								
			JH-490M								
			JH-495M								
			JH-500M								
			JH-505M								
x	Mono C-Si PERC Modules	JH-535M, (535Wp)	JH-510M	144 (Half-Cut Cells)	1500	17.08.2021	16.08.2023				
			JH-515M								
			JH-520M								
			JH-525M								
			JH-530M								
			JH-535M								
			JH-540M								
			JH-545M								
			JH-550M								
			JH-555M								
xi	Mono C-Si PERC Modules	JH-580M, (580Wp)	JH-560M	156 (Half-Cut Cells)	1500	17.08.2021	16.08.2023				
			JH-565M								
			JH-570M								
			JH-575M								
			JH-580M								
			JH-585M								
			JH-590M								
			JH-595M								
			JH-600M								
			27					Himalayan Solar Pvt. Ltd.	HSIDC Industrial Estate, Alipur	41	i

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity								
										From	To							
		Barwala, Panchkula, Haryana					HIMSOL-72	72 (Full Cells)	1000	29.09.2021	28.09.2023							
							HIMSOL-20243											
							ii					Multi C-Si Modules	HIMSOL-30243 (330 Wp)	HIMSOL-25243				
														HIMSOL-30243				
														HIMSOL-35243				
														HIMSOL-50242				
							iii					Multi C-Si Modules	HIMSOL-60 (260 Wp)	HIMSOL-60				
														HIMSOL-65242				
														HIMSOL-70242				
							iv					Multi C-Si Modules	HIMSOL-75242 (275 Wp)	HIMSOL-75242	60 (Full Cells)	1000	29.09.2021	28.09.2023
							v					Multi C-Si Modules	HIMSOL-72/275 (275 Wp)	HIMSOL-72/275	72 (Cut Cells)	1000	29.09.2021	28.09.2023
							vi					Multi C-Si Modules	HIMSOL-72/290 (290 Wp)	HIMSOL-72/280				
														HIMSOL-72/285				
														HIMSOL-72/290				
														HIMSOL-72/295				
														HIMSOL-72/300				
							vii					Multi C-Si Modules	HIMSOL-72/260 (260 Wp)	HIMSOL-72/250				
														HIMSOL-72/255				
														HIMSOL-72/260				
														HIMSOL-72/265				
viii	Multi C-Si Modules	HIMSOL-24210 (210 Wp)	HIMSOL-72/270															
			HIMSOL-24200															
			HIMSOL-24210															
ix	Multi C-Si Modules	HIMSOL-12155 (155 Wp)	HIMSOL-24220															
			HIMSOL-12150															
			HIMSOL-12155															
x	Multi C-Si Modules	HIMSOL-12120 (120 Wp)	HIMSOL-12160															
			HIMSOL-12115															
			HIMSOL-12120															
xi	Multi C-Si Modules	HIMSOL-12105 (105 Wp)	HIMSOL-12125															
			HIMSOL-12100															
			HIMSOL-12105															
xii	Multi C-Si Modules	HIMSOL-1285 (85 Wp)	HIMSOL-12110															
			HIMSOL-1285															
xiii	Multi C-Si Modules	HIMSOL-1280 (80 Wp)	HIMSOL-1280	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xiv	Multi C-Si Modules	HIMSOL-1275 (75 Wp)	HIMSOL-1275	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xv	Multi C-Si Modules	HIMSOL-1265 (65 Wp)	HIMSOL-1265	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xvi	Multi C-Si Modules	HIMSOL-1260 (60 Wp)	HIMSOL-1260	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xvii	Multi C-Si Modules	HIMSOL-1255 (55 Wp)	HIMSOL-1255	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xviii	Multi C-Si Modules	HIMSOL-1250 (50 Wp)	HIMSOL-1250	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xix	Multi C-Si Modules	HIMSOL-1240 (40 Wp)	HIMSOL-1240	36 (Cut Cells)	1000	29.09.2021	28.09.2023											
xx	Multi C-Si Modules	HIMSOL-40243 (340Wp)	HIMSOL-40243	72 (Full Cells)	1000	29.09.2021	28.09.2023											
28	Sun N Sand Exim (India) Pvt. Ltd.	HSIIDC Industrial Estate, Bahadurgarh, Distt-Jhajjar, Haryana	40	i	Multi C-Si Modules	SNS72FP325Wp (325 Wp)	SNS72FP310Wp	72 (Full Cells)	1500	29.09.2021	28.09.2023							
							SNS72FP315Wp											
							SNS72FP320Wp											
							SNS72FP325Wp											
							SNS72FP330Wp											
							SNS72FP335Wp											
							SNS72FP340Wp											
							ii					Multi C-Si Modules	SNS60FP260Wp (260 Wp)	SNS60FP250Wp				
														SNS60FP255Wp				
														SNS60FP260Wp				
														SNS60FP265Wp				
														SNS60FP270Wp				
							iii					Multi C-Si Modules	SNS36FP160Wp (160 Wp)	SNS36FP155Wp				
SNS36FP160Wp																		
SNS36FP165Wp																		
iv	Multi C-Si Modules	SNS36CP115Wp (115 Wp)	SNS36CP110Wp															
			SNS36CP115Wp															
			SNS36CP120Wp															
v	Multi C-Si Modules	SNS36CP100Wp (100 Wp)	SNS36CP100Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
vi	Multi C-Si Modules	SNS36CP080Wp (80 Wp)	SNS36CP080Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
vii	Multi C-Si Modules	SNS36CP075Wp (75 Wp)	SNS36CP075Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
viii	Multi C-Si Modules	SNS36CP060Wp (60 Wp)	SNS36CP060Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
ix	Multi C-Si Modules	SNS36CP050Wp (50 Wp)	SNS36CP050Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
x	Multi C-Si Modules	SNS36CP040Wp (40 Wp)	SNS36CP040Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023											
29	Insolation Energy Pvt. Ltd	Khasra No 766/2, Vill-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											

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							INA72P330				
				ii	Multi C-Si Modules	INA60P265 (265 Wp)	INA60P260 INA60P265 INA60P270 INA60P275	60 (Full Cells)	1000	29.09.2021	28.09.2023
				iii	Multi C-Si Modules	INA36P160 (160 Wp)	INA36P155 INA36P160 INA36P165	36 (Full Cells)	1000	29.09.2021	28.09.2023
				iv	Mono PERC C-Si Modules	INA72MP365 (365 Wp)	INA72MP360 INA72MP365 INA72MP370 INA72MP375	72 (Full Cells)	1500	29.09.2021	28.09.2023
				v	Multi C-Si Modules	INA72P335, (335 Wp)	LGV24VS330W LFV24VS330W INA72P335 LGV24VS335W LFV24VS335W INA72P340 LGV24VS340W LFV24VS340W	72 (Full Cells)	1500	29.09.2021	28.09.2023
				vi	Mono PERC C-Si Modules	INA72MP385, (385 Wp)	INA72MP380 LGV24VS380WM LFV24VS380WM INA72MP385 LGV24VS385WM LFV24VS385WM INA72MP390 LGV24VS390WM LFV24VS390WM INA72MP395 LGV24VS395WM LFV24VS395WM	72 (Full Cells)	1500	29.09.2021	28.09.2023
				vii	Multi C-Si Modules	INA66P305, (305 Wp)	INA66P300 LGV24VS300W6 LFV24VS300W6 INA66P305 LGV24VS305W6 LFV24VS305W6 INA66P310 LGV24VS310W6 LFV24VS310W6	66 (Full Cells)	1500	29.09.2021	28.09.2023
				viii	Multi C-Si Modules	INA48P210, (210 Wp)	INA48P200 LGV24VS200W LFV24VS200W INA48P205 LGV24VS205W LFV24VS205W INA48P210 LGV24VS210W LFV24VS210W INA48P215 LGV24VS215W LFV24VS215W	48 (Full Cells)	1500	29.09.2021	28.09.2023
				ix	Multi C-Si Modules	INA36P37, (37 Wp)	INA36P37 LGV12VS37 LFV12VS37	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				x	Multi C-Si Modules	INA36P40, (40 Wp)	INA36P40 LGV12VS40W LFV12VS40W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xi	Multi C-Si Modules	INA36P45, (45 Wp)	INA36P45 LGV12VS45W LFV12VS45W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xii	Multi C-Si Modules	INA36P50, (50 Wp)	INA36P50 LGV12VS50W LFV12VS50W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xiii	Multi C-Si Modules	INA36P55, (55 Wp)	INA36P55 LGV12VS55W LFV12VS55W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xiv	Multi C-Si Modules	INA36P60, (60 Wp)	INA36P60 LGV12VS60W	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 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				xv	Multi C-Si Modules	INA36P75, (75 Wp)	LFV12VS60W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							INA36P75				
				xvi	Multi C-Si Modules	INA36P80, (80 Wp)	LGV12VS75W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS75W				
							INA36P80				
							LGV12VS80W				
				xvii	Multi C-Si Modules	INA36P85, (85 Wp)	LGV12VS80W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS80W				
							INA36P85				
				xviii	Multi C-Si Modules	INA36P105, (105 Wp)	LGV12VS85W	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS85W				
							INA36P100				
							LGV12VS100W				
							LFV12VS100W				
							INA36P105				
							LGV12VS105W				
							LFV12VS105W				
				xix	Multi C-Si Modules	INA36P120, (120 Wp)	INA36P110	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LGV12VS110W				
							LFV12VS110W				
INA36P115											
LGV12VS115W											
LFV12VS115W											
INA36P120											
LGV12VS120W											
xx	Multi C-Si Modules	INA36P130, (130 Wp)	LFV12VS120W	36 (Cut Cells)	1000	29.09.2021	28.09.2023				
			INA36P125								
			LGV12VS125W								
			LFV12VS125W								
			INA36P130								
			LGV12VS130W								
			LFV12VS130W								
			INA36P135								
30	Penmar 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				
31	GreenBrilliance Renewable Energy LLP.	GIDC Estate, Waghodia, Vadodara, Gujarat	50	ii	Mono PERC C-Si Modules	PIL-72M-395 (395Wp)	PIL-72P-335	72 (Full Cells)	1500	29.09.2021	28.09.2023
							PIL-72P-335				
							PIL-72M-380				
							PIL-72M-385				
							PIL-72M-390				
							PIL-72M-395				
							PIL-72M-400				
							PIL-72M-400				
31	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
							GBPLC-36-075-12 (75Wp)				
							GBPLC-36-100-12 (100Wp)				
				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								
32	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				
							SS-60P275F				
SS-60P280F											

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				iii	Multi C-Si Modules.	SS-60P285F (285Wp)	SS-60P285F SS-60P290F SS-60P295F	60 (Full Cells)	1000	29.09.2021	28.09.2023				
				iv	Multi C-Si Modules.	SS-60P260F (260Wp)	SS-60P250F SS-60P255F SS-60P260F SS-60P265F SS-60P270F	60 (Full Cells)	1000	29.09.2021	28.09.2023				
				v	Multi C-Si Modules.	SS-48P215F (215Wp)	SS-48P205F SS-48P210F SS-48P215F SS-48P220F SS-48P225F	48 (Full Cells)	1000	29.09.2021	28.09.2023				
				vi	Multi C-Si Modules.	SS-36P100C (100Wp)	SS-36P100C	36 (Cut Cells)	600	29.09.2021	28.09.2023				
				vii	Multi C-Si Modules.	SS-36P75C (75Wp)	SS-36P74C SS-36P75C	36 (Cut Cells)	600	29.09.2021	28.09.2023				
				viii	Multi C-Si Modules.	SS-36P40C (40Wp)	SS-36P40C	36 (Cut Cells)	600	29.09.2021	28.09.2023				
				ix	Multi C-Si Modules.	SS-36P160F (160Wp)	SS-36P155F SS-36P160F SS-36P165F	36 (Full Cells)	600	29.09.2021	28.09.2023				
				33	Gautam Solar Pvt. Ltd.	Sector-8A IIE, Sidcul Haridwar, Uttrakhand-249403, India.	110	i	Multi C-Si Modules	SSGS-72P300 (300Wp)	SSGS-72P285 SSGS-72P290 SSGS-72P295 SSGS-72P300 SSGS-72P305 SSGS-72P310	72 (Full Cells)	1000	29.09.2021	28.09.2023
								ii	Multi C-Si Modules	SSGS-72P325 (325Wp)	SSGS-72P315 SSGS-72P320 SSGS-72P325 SSGS-72P330 SSGS-72P335	72 (Full Cells)	1000	29.09.2021	28.09.2023
				iii	Multi C-Si Modules	SSGS-66P250 (250Wp)	SSGS-66P250	66 (Full Cells)	1000	29.09.2021	28.09.2023				
				iv	Multi C-Si Modules	SSGS-66P270 (270Wp)	SSGS-66P260 SSGS-66P270 SSGS-66P275 SSGS-66P280 SSGS-66P285	66 (Full Cells)	1000	29.09.2021	28.09.2023				
				v	Multi C-Si Modules	SSGS-66P295 (295Wp)	SSGS-66P290 SSGS-66P295 SSGS-66P300	66 (Full Cells)	1000	29.09.2021	28.09.2023				
				vi	Multi C-Si Modules	SSGS-60P260 (260Wp)	SSGS-60P250 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	60 (Full Cells)	1000	29.09.2021	28.09.2023				
				viii	Multi C-Si Modules	SSGS-60P290 (290Wp)	SSGS-60P280 SSGS-60P285 SSGS-60P290 SSGS-60P295 SSGS-60P300	60 (Full Cells)	1000	29.09.2021	28.09.2023				
				ix	Multi C-Si Modules	SSGS-54P230 (230Wp)	SSGS-54P220 SSGS-54P225 SSGS-54P230 SSGS-54P235 SSGS-54P240	54 (Full Cells)	1000	29.09.2021	28.09.2023				
				x	Multi C-Si Modules	SSGS-48P195 (195Wp)	SSGS-48P190 SSGS-48P195 SSGS-48P200 SSGS-48P205	48 (Full Cells)	1000	29.09.2021	28.09.2023				
				xi	Multi C-Si Modules	SSGS-48P215 (215Wp)	SSGS-48P210 SSGS-48P215 SSGS-48P220	48 (Full Cells)	1000	29.09.2021	28.09.2023				
				xii	Multi C-Si Modules	SSGS-42P185 (185Wp)	SSGS-42P180 SSGS-42P185	42 (Full Cells)	1000	29.09.2021	28.09.2023				
				xiii	Multi C-Si Modules	SSGS-42P195 (195Wp)	SSGS-42P190 SSGS-42P195	42 (Full Cells)	1000	29.09.2021	28.09.2023				
				xiv	Multi C-Si Modules	SSGS-36P155 (155Wp)	SSGS-36P150 SSGS-36P155	36 (Full Cells)	1000	29.09.2021	28.09.2023				
				xv	Multi C-Si Modules	SSGS-36P165 (165Wp)	SSGS-36P160	36 (Full Cells)	1000	29.09.2021	28.09.2023				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				xv	Multi C-Si Modules	SSGS-36P165 (165Wp)	SSGS-36P165	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xvi	Multi C-Si Modules	SSGS-32P140 (140Wp)	SSGS-32P135 SSGS-32P140	32 (Full Cells)	1000	29.09.2021	28.09.2023
				xvii	Multi C-Si Modules	SSGS-32P150 (150Wp)	SSGS-32P145 SSGS-32P150	32 (Full Cells)	1000	29.09.2021	28.09.2023
				xviii	Multi C-Si Modules	SSGS-36P25 (25Wp)	SSGS-36P24 SSGS-36P25	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xix	Multi C-Si Modules	SSGS-36P30 (30Wp)	SSGS-36P30	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xx	Multi C-Si Modules	SSGS-36P35 (35Wp)	SSGS-36P35	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxi	Multi C-Si Modules	SSGS-36P37 (37Wp)	SSGS-36P37	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxii	Multi C-Si Modules	SSGS-36P40 (40Wp)	SSGS-36P40	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxiii	Multi C-Si Modules	SSGS-36P45 (45Wp)	SSGS-36P45	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxiv	Multi C-Si Modules	SSGS-36P50 (50Wp)	SSGS-36P50	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxv	Multi C-Si Modules	SSGS-36P55 (55Wp)	SSGS-36P55	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxvi	Multi C-Si Modules	SSGS-36P60 (60Wp)	SSGS-36P60	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxvii	Multi C-Si Modules	SSGS-36P65 (65Wp)	SSGS-36P65	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxviii	Multi C-Si Modules	SSGS-36P70 (70Wp)	SSGS-36P70	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxix	Multi C-Si Modules	SSGS-36P74 (74Wp)	SSGS-36P74 SSGS-36P75	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxx	Multi C-Si Modules	SSGS-36P80 (80Wp)	SSGS-36P80	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxi	Multi C-Si Modules	SSGS-36P85 (85Wp)	SSGS-36P85	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxii	Multi C-Si Modules	SSGS-36P90 (90Wp)	SSGS-36P90	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxiii	Multi C-Si Modules	SSGS-36P95 (95Wp)	SSGS-36P95	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxiv	Multi C-Si Modules	SSGS-36P105 (105Wp)	SSGS-36P100 SSGS-36P105 SSGS-36P110	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxv	Multi C-Si Modules	SSGS-36P120 (120Wp)	SSGS-36P115 SSGS-36P120 SSGS-36P125	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxvi	Multi C-Si Modules	SSGS-36P135 (135Wp)	SSGS-36P130 SSGS-36P135 SSGS-36P140	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxvii	Multi C-Si Modules	SSGS-60P210 (210Wp)	SSGS-60P200 SSGS-60P205 SSGS-60P210 SSGS-60P215 SSGS-60P220	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 SSGS-72P270	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxii	Multi C-Si Modules	SSGS-72P280 (280Wp)	SSGS-72P275 SSGS-72P280	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxiii	Multi C-Si Modules	SSGS-72P250/12V (250Wp)	SSGS-72P250/12V	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxiv	Multi C-Si Modules	SSGS-72P200/12V (200Wp)	SSGS-72P200/12V	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxv	Multi C-Si Modules	SSGS-120P260 (260Wp)	SSGS-120P250 SSGS-120P255 SSGS-120P260 SSGS-120P265 SSGS-120P270	120 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxvi	Multi C-Si Modules	SSGS-120P275 (275Wp)	SSGS-120P275 SSGS-120P280	120 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxvii	Multi C-Si Modules	SSGS-120P290 (290Wp)	SSGS-120P285 SSGS-120P290	120 (Cut Cells)	1000	29.09.2021	28.09.2023

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							SSGS-120P295 SSGS-120P300 SSGS-144P300 SSGS-144P305 SSGS-144P310 SSGS-144P315 SSGS-144P320 SSGS-144P325 SSGS-144P330				
				xxxxviii	Multi C-Si Modules	SSGS-144P315 (315Wp)		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
34	Solarium Green Energy LLP.	At Bhamasra, Ta: Bavla, Dist: Ahmedabad-382240, Gujarat, India.	70	i	Multi C-Si Modules	SGE24P330 (330Wp)	SGE24P315 SGE24P320 SGE24P325 SGE24P330 SGE24P335 SGE24P340 SGE24P345	72 (Full Cells)	1000	29.09.2021	28.09.2023
35	Novasys Greenergy Pvt. Ltd	Khasra No. 185, Mouza: Mahalgaon, Tehsil: Kamptee, Nagpur-441202, Maharashtra	100	i	Multi C-Si Modules	NOVA40P36 (40Wp)	NOVA40P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				ii	Multi C-Si Modules	NOVA50P36 (50Wp)	NOVA50P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				iii	Multi C-Si Modules	NOVA60P36 (60Wp)	NOVA60P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				iv	Multi C-Si Modules	NOVA75P36 (75Wp)	NOVA75P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				v	Multi C-Si Modules	NOVA25P36 (25Wp)	NOVA25P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				vi	Multi C-Si Modules	NOVA90P36 (90Wp)	NOVA90P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				vii	Multi C-Si Modules	NOVA100P36 (100Wp)	NOVA100P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				viii	Multi C-Si Modules	NOVA125P36 (125Wp)	NOVA125P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
				ix	Multi C-Si Modules	NOVA160P36 (160Wp)	NOVA155P36 NOVA160P36 NOVA165P36	36 (Cut Cells)	1500	10.11.2021	09.11.2023
				x	Multi C-Si Modules	NOVA210P48 (210Wp)	NOVA205P48 NOVA210P48 NOVA215P48 NOVA220P48	48 (Full Cells)	1500	10.11.2021	09.11.2023
				xi	Multi C-Si Modules	NOVA240P54 (240Wp)	NOVA230P54 NOVA235P54 NOVA240P54 NOVA245P54 NOVA250P54	54 (Full Cells)	1500	10.11.2021	09.11.2023
				xii	Multi C-Si Modules	NOVA270P60 (270Wp)	NOVA260P60 NOVA265P60 NOVA270P60 NOVA275P60 NOVA280P60	60 (Full Cells)	1500	10.11.2021	09.11.2023
				xiii	Multi C-Si Modules	NOVA300P66 (300Wp)	NOVA285P66 NOVA290P66 NOVA295P66 NOVA300P66 NOVA305P66 NOVA310P66 NOVA315P66	66 (Full Cells)	1500	10.11.2021	09.11.2023
				xiv	Multi C-Si Modules	NOVA270P120 (270Wp)	NOVA260P120 NOVA265P120 NOVA270P120 NOVA275P120 NOVA280P120	120 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
				xv	Multi C-Si Modules	NOVA320P144 (320Wp)	NOVA305P144 NOVA310P144 NOVA315P144 NOVA320P144 NOVA325P144 NOVA330P144 NOVA335P144	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
				xvi	Multi C-Si Modules	NOVA320P72 (320Wp)	NOVA305P72 NOVA310P72 NOVA315P72 NOVA320P72 NOVA325P72 NOVA330P72 NOVA335P72	72 (Full Cells)	1500	10.11.2021	09.11.2023
							NOVA340P72				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				xvii	Multi C-Si Modules	NOVA350P72 (350Wp)	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	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				
				36	M/s. Pahal Solar	189, Block No.-71, Olpad Sayan Road, Atodara, Olpad Surat-394540, Gujarat.	100	i	Multi C-Si Modules	PS330PM_72S (330Wp)	PS315PM_72S PS320PM_72S PS325PM_72S PS330PM_72S	72 (Full Cells)	1000	10.11.2021	09.11.2023
								ii	Multi C-Si Modules	PS270PM_60S (270Wp)	PS260PM_60S PS265PM_60S PS270PM_60S PS275PM_60S	60 (Full Cells)	1000	10.11.2021	09.11.2023
								iii	Multi C-Si Modules	PS250PM_54S (250Wp)	PS240PM_54S PS245PM_54S PS250PM_54S	54 (Full Cells)	1000	10.11.2021	09.11.2023
								iv	Multi C-Si Modules	PS165PM_36S (165Wp)	PS155PM_36S PS160PM_36S PS165PM_36S	36 (Full Cells)	600	10.11.2021	09.11.2023
								v	Multi C-Si Modules	PS105PM_36S (105Wp)	PS105PM_36S PS110PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023
								vi	Multi C-Si Modules	PS080PM_36S (80Wp)	PS080PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023
				vii	Multi C-Si Modules	PS075PM_36S (75Wp)	PS075PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				viii	Multi C-Si Modules	PS050PM_36S (50Wp)	PS050PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				ix	Multi C-Si Modules	PS040PM_36S (40Wp)	PS040PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				x	Multi C-Si Modules	PS030PM_36S (30Wp)	PS030PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				xi	Multi C-Si Modules	PS020PM_36S (20Wp)	PS020PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				xii	Multi C-Si Modules	PS010PM_36S (10Wp)	PS010PM_36S	36 (Cut Cells)	600	10.11.2021	09.11.2023				
				xiii	Multi C-Si Modules	PS005PM_18S (5Wp)	PS005PM_18S	18 (Cut Cells)	600	10.11.2021	09.11.2023				
				xiv	Multi C-Si Modules	PS335PM_72S (335Wp)	PS335PM_72S	72 (Full Cells)	1000	10.11.2021	09.11.2023				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
37	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)	PS340PM_72S	72 (Full Cells)	1500	10.11.2021	09.11.2023
							PIX PD2 72 305				
							PIX PD2 72 310				
							PIX PD2 72 315				
							PIX PD2 72 320				
							PIX PD2 72 325				
				ii	Multi C-Si Modules	PIX P2 72 330 (330 Wp)	PIX PD2 72 330	72 (Full Cells)	1500	10.11.2021	09.11.2023
							PIX PD2 72 335				
							PIX P2 72 315				
							PIX P2 72 320				
							PIX P2 72 325				
							PIX P2 72 330				
iii	Mono PERC C-Si Modules	PIX MP3 72 385 (385 Wp)	PIX P2 72 335	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			PIX P2 72 340								
			PIX MP3 72 370								
			PIX MP3 72 375								
			PIX MP3 72 380								
			PIX MP3 72 385								
38	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)	ALP105C-P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
							ALP110C-P36				
				ii	Multi C-Si Modules	ALP55C-P36 (55Wp)	ALP115C-P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
							ALP160W				
				iii	Multi C-Si Modules	ALP80C-P36 (80Wp)	ALP165W	36 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP170W				
				iv	Multi C-Si Modules	ALP110C-P36 (110Wp)	ALP285W	36 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP290W				
				v	Multi C-Si Modules	ALP165W (165Wp)	ALP295W	66 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP300W				
				vi	Multi C-Si Modules	ALP295W (295Wp)	ALP305W	72 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP310W				
vii	Multi C-Si Modules	ALP325W (325Wp)	ALP315W	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP320W								
viii	MONO C-Si PERC Modules	ALP325W (325Wp)	ALP325W	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP330W								
ix	MONO C-Si PERC Modules	ALP335W (335Wp)	ALP335W	36 (Cut Cells)	600	10.11.2021	09.11.2023				
			ALP340W								
x	MONO C-Si PERC Modules	ALP65C-M36 (65Wp)	ALP340W	36 (Half-Cut Cells)	600	10.11.2021	09.11.2023				
			ALP95C-M36								
xi	MONO C-Si PERC Modules	ALP130C-M36 (130Wp)	ALP125C-M36	36 (Cut Cells)	600	10.11.2021	09.11.2023				
			ALP130C-M36								
xii	MONO C-Si PERC Modules	ALP185WM (185Wp)	ALP135C-M36	36 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP180WM								
xiii	MONO C-Si PERC Modules	ALP185WM (185Wp)	ALP185WM	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP190WM								
xiv	MONO C-Si PERC Modules	ALP370WM (370Wp)	ALP355WM	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP360WM								
xv	MONO C-Si PERC Modules	ALP370WM (370Wp)	ALP365WM	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP370WM								
xvi	MONO C-Si PERC Modules	ALP370WM (370Wp)	ALP375WM	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP380WM								
xvii	MONO C-Si PERC Modules	ALP370WM (370Wp)	ALP385WM	72 (Full Cells)	1500	10.11.2021	09.11.2023				
			ALP385WM								
39	Vikram Solar Ltd. (Chennai, Kanchipuram, Tamil Nadu Plant)	B1000A, B1100C, Indospace Industrial Park, Panruti Pvt. Ltd., Survey No-2/A, Sriperumbudur Taluk, Panaiyur Village, Kanchipuram, Tamil Nadu-603302, India.	972	i	Multi C-Si Modules.	ELDORA VSPH.72.350.05, (350Wp)	ELDORA VSPH.72.340.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
							ELDORA VSPH.72.345.05				
							ELDORA VSPH.72.350.05				
							ELDORA VSPH.72.355.05				
				ii	Mono C-Si PERC Monofacial Modules.	SOMERA VSMH.72.440.05, (440Wp)	SOMERA VSMH.72.435.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
							SOMERA VSMH.72.440.05				
							SOMERA VSMH.72.520.05				
							SOMERA VSMH.72.525.05				
				iii	Mono C-Si PERC Monofacial Modules.	SOMERA VSMH.72.530.05, (530Wp)	SOMERA VSMH.72.530.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
							SOMERA VSMH.72.530.05				
							SOMERA VSMH.72.535.05				
							SOMERA VSMH.72.535.05				
iv	Mono C-Si PERC Bi-Facial Modules.	PREXOS VSMH.72.435.05, (435Wp)	PREXOS VSMH.72.435.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
			PREXOS VSMH.72.435.05								
			PREXOS VSMH.72.520.05								
			PREXOS VSMH.72.520.05								

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				v	Mono C-Si PERC Bi-Facial Modules.	PREXOS VSM DHT.72.530.05, (530Wp)	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
40	Contendre Greenergy Pvt. Ltd.	Unit No: I/6, Rajlaxmi 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	36 (Full Cells)	1500	30.12.2021	29.12.2023
							CG P36-160				
							CG P36-165				
				iii	Multi C-Si Modules	CG P72-320 (320Wp)	CG P72-305	72 (Full Cells)	1500	30.12.2021	29.12.2023
							CG P72-310				
							CG P72-315				
							CG P72-320				
							CG P72-325				
							CG P72-330				
				iv	Mono C-Si PERC Modues	CG M72-400 (400Wp)	CG P72-335	72 (Full Cells)	1500	30.12.2021	29.12.2023
							CG M72-380				
							CG M72-385				
							CG M72-390				
							CG M72-395				
							CG M72-400				
CG M72-405											
CG M72-410											
CG M72-415											
41	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				
				ii	Multi- C-Si Modules	RSPL24P330J, (330Wp)	RSPL24P335	72 Full Cells	1000	30.12.2021	29.12.2023
							RSPL24P320J				
							RSPL24P325J				
				iii	Multi- C-Si Modules	RSPL24CP330, (330Wp)	RSPL24P330J	144 Half-Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP320				
							RSPL24CP325				
							RSPL24CP330				
				iv	Multi- C-Si Modules	RSPL24CP335	RSPL24CP330	144 Half-Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP320J				
				v	Multi- C-Si Modules	RSPL24CP320J, (330Wp)	RSPL24CP30J	60 Full Cells	1000	30.12.2021	29.12.2023
							RSPL18P250J				
							RSPL18P260J				
				vi	Multi- C-Si Modules	RSPL18P260J, (260Wp)	RSPL18P270J	60 Full Cells	1000	30.12.2021	29.12.2023
							RSPL18P250				
							RSPL18P260				
				vii	Multi- C-Si Modules	RSPL18P270	RSPL18P270	60 Full Cells	1000	30.12.2021	29.12.2023
							RSPL12P150				
				viii	Multi- C-Si Modules	RSPL12P150, (150Wp)	RSPL12P150	36 Full Cells	600	30.12.2021	29.12.2023
				ix	Multi- C-Si Modules	RSPL12P160, (160Wp)	RSPL12P160	36 Full Cells	600	30.12.2021	29.12.2023
				x	Multi- C-Si Modules	RSPL12P170, (170Wp)	RSPL12P170	36 Full Cells	600	30.12.2021	29.12.2023
				xi	Multi- C-Si Modules	RSPL12P170J, (170Wp)	RSPL12P170J	36 Full Cells	600	30.12.2021	29.12.2023
				xii	Multi- C-Si Modules	RSPL12P150J, (150Wp)	RSPL12P150J	36 Full Cells	600	30.12.2021	29.12.2023
				xiii	Multi- C-Si Modules	RSPL12P160J, (160Wp)	RSPL12P160J	36 Full Cells	600	30.12.2021	29.12.2023
				xiv	Multi- C-Si Modules	RSPL12P170J, (170Wp)	RSPL12P170J	36 Full Cells	600	30.12.2021	29.12.2023
				xv	Multi- C-Si Modules	RSPL12CP120, (120Wp)	RSPL12CP120	36 Cut Cells	600	30.12.2021	29.12.2023
				xvi	Multi- C-Si Modules	RSPL12CP110, (110Wp)	RSPL12CP110	36 Cut Cells	600	30.12.2021	29.12.2023
				xvii	Multi- C-Si Modules	RSPL12CP100, (100Wp)	RSPL12CP100	36 Cut Cells	600	30.12.2021	29.12.2023
				xviii	Multi- C-Si Modules	RSPL12CP75, (75Wp)	RSPL12CP74	36 Cut Cells	600	30.12.2021	29.12.2023
							RSPL12CP75				
xix	Multi- C-Si Modules	RSPL12CP60, (60Wp)	RSPL12CP74	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP75J								
xx	Multi- C-Si Modules	RSPL12CP50, (50Wp)	RSPL12CP75J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP75								
xxi	Multi- C-Si Modules	RSPL12CP50, (50Wp)	RSPL12CP60	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP50								
xxii	Multi- C-Si Modules	RSPL12CP40, (40Wp)	RSPL12CP60J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP50J								
xxiii	Multi- C-Si Modules	RSPL12CP25, (24Wp-25Wp)	RSPL12CP40J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP24								
xxiv	Multi- C-Si Modules	RSPL12CP25J, (25Wp)	RSPL12CP24	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP25								
			RSPL12CP120J								
xxv	Multi- C-Si Modules	RSPL12CP125J, (125Wp)	RSPL12CP125J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP130J								
			RSPL12CP110J								
xxvi	Multi- C-Si Modules	RSPL12CP110J, (110Wp)	RSPL12CP110J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP100J								
xxvii	Multi- C-Si Modules	RSPL12CP100J, (100Wp)	RSPL12CP100J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP74J								
xxviii	Multi- C-Si Modules	RSPL12CP75J, (75Wp)	RSPL12CP75J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP75J								
xxix	Multi- C-Si Modules	RSPL12CP60J, (60Wp)	RSPL12CP60J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP50J								
xxx	Multi- C-Si Modules	RSPL12CP50J, (50Wp)	RSPL12CP50J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP40J								
xxxi	Multi- C-Si Modules	RSPL12CP40J, (40Wp)	RSPL12CP40J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP24J								
xxxii	Multi- C-Si Modules	RSPL12CP25J, (25Wp)	RSPL12CP24J	36 Cut Cells	600	30.12.2021	29.12.2023				
			RSPL12CP25J								
							RSPL24CP280J				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				xxix	Multi- C-Si Modules	RSPL24CP290J, (290Wp)	RSPL24CP290J RSPL24CP300J RSPL24CP250J	72 Cut Cells	1000	30.12.2021	29.12.2023				
				xxx	Multi- C-Si Modules	RSPL24CP260J, (260Wp)	RSPL24CP260J RSPL24CP270J RSPL24CP190J	72 Cut Cells	1000	30.12.2021	29.12.2023				
				xxxix	Multi- C-Si Modules	RSPL24CP200J, (200Wp)	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				
				xliv	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				
				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				
				42	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

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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	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				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	60 (Full Cells)	1500	04.03.2022	03.03.2024				
				xii	Mono C-Si PERC Modules.	ECE066M325, (325Wp)	ECE066M310 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 ECE072M355 ECE072M360 ECE072M365	72 (Full Cells)	1500	04.03.2022	03.03.2024				
				xiv	Mono C-Si PERC Modules.	ECE072M370, (370Wp)	ECE072M370	72 (Full Cells)	1500	04.03.2022	03.03.2024				
				43	M/s. Rayzon Green Energies.	Block No-105, B/H Aron Pipes, B/H hariya Talav, Kim mandvi Road, Karanj, Surat-394110, Gujrat, India.	200	i	Multi C-Si Modules.	RGE310W72, (310Wp)	RGE300W72 RGE 305W72 RGE 310W72 RGE 315W72 RGE 320W72	72 (Full Cells)	1000	04.03.2022	03.03.2024
								ii	Multi C-Si Modules.	RGE 335W/72, (335Wp)	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					60 (Full Cells)	1000	04.03.2022	03.03.2024				

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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	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							RGE 260W60F				
				v	Multi C-Si Modules.	RGE 270W60F, (270Wp)	RGE 265W60F 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
44	M/s. Lubi Electronics.	Survey No -75, Opp. Essar Petrol Pump, Prantiya, Gandhinagar, Gujarat-382355, India.	125	i	Multi C-Si Modules.	LE24P315, (315Wp)	LE24P300 LE24P310 LE24P315 LE24P320 LE24P325 LE24P330 LE24P335	72 (Full Cells)	1500	04.03.2022	03.03.2024
				ii	Multi C-Si Modules.	LE24P345, (345Wp)	LE24P340 LE24P345 LE24P350	72 (Full Cells)	1500	04.03.2022	03.03.2024
				iii	Multi C-Si Modules.	LE18P260, (260Wp)	LE18P250 LE18P255 LE18P260 LE18P265 LE18P270	60 (Full Cells)	1500	04.03.2022	03.03.2024
				iv	Multi C-Si Modules.	LE18P285, (285Wp)	LE18P275 LE18P280 LE18P285 LE18P290	60 (Full Cells)	1500	04.03.2022	03.03.2024
				v	Multi C-Si Modules.	LE12P155, (155Wp)	LE12P150 LE12P155 LE12P160	36 (Full Cells)	1000	04.03.2022	03.03.2024
45	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.	171	i	Multi C-Si Modules.	KE50P, (50Wp)	KE50P	36 (Cut Cells)	600	04.03.2022	03.03.2024
				ii	Multi C-Si Modules.	KE170P, (170Wp)	KE165P KE170P KE175P KE205P	36 (Full Cells)	600	04.03.2022	03.03.2024
				iii	Multi C-Si Modules.	KE215P, (215Wp)	KE210P KE215P KE220P KE225P KE235P	48 (Full Cells)	1500	04.03.2022	03.03.2024
				iv	Multi C-Si Modules.	KE245P, (245Wp)	KE240P KE245P KE250P KE255P KE280P	54 (Full Cells)	1500	04.03.2022	03.03.2024
				v	Multi C-Si Modules.	KE290P, (290Wp)	KE285P KE290P	60 (Full Cells)	1500	04.03.2022	03.03.2024

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							KE295P KE300P KE315P				
				vi	Multi C-Si Modules.	KE325P, (325Wp)	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 KE330M KE335M	60 (Full Cells)	1500	04.03.2022	03.03.2024
				xiii	Mono C-Si PERC Modules.	KE365M, (365Wp)	KE350M KE355M KE360M KE365M KE370M KE375M KE380M	72 (Full Cells)	1500	04.03.2022	03.03.2024
				xiv	Mono C-Si PERC Modules.	KE370MX, (370Wp)	KE360MX KE365MX KE370MX KE375MX KE380MX	144 (Half-Cut Cells)	1500	04.03.2022	03.03.2024
46	M/s. Citizen Solar Pvt. Ltd.	New Survey No-966, Village: Indrad, Chhatral Kadi Road, Ta: Kadi, Dist.: Mehsana, Gujarat-382715, India.	50	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	60 (Full Cells)	1000	04.03.2022	03.03.2024
				vi	Multi C-Si Modules.	CSPL24P315, (315Wp)	CSPL18P295 CSPL24P300 CSPL24P305 CSPL24P310 CSPL24P315 CSPL24P320 CSPL24P325 CSPL24P330	72 (Full Cells)	1000	04.03.2022	03.03.2024
						CSPL24P340	CSPL24P335				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				vii	Multi C-Si Modules.	CSPL24P340, (340Wp)	CSPL24P340 CSPL24P345	72 (Full Cells)	1000	04.03.2022	03.03.2024
47	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 72P320, WT 72P330, (330Wp)	WT 72P320 WT 72P330	72 (Full Cells)	1500	05.04.2022	04.04.2024
48	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	36 (Cut Cells)	600	05.04.2022	04.04.2024
							RSMART12100				
							RSMART12105				
				v	Multi- C-Si Modules	RSMART12145, (145Wp)	RSMART12140	36 (Full Cells)	1000	05.04.2022	04.04.2024
							RSMART12145				
							RSMART12150				
				vi	Multi- C-Si Modules	RSMART16210, (210Wp)	RSMART16200	48 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART16210				
							RSMART16215				
				vii	Multi- C-Si Modules	RSMART20250, (250Wp)	RSMART20240	60 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART20245				
							RSMART20250				
							RSMART20255				
				viii	Multi- C-Si Modules	RSMART24300, (300Wp)	RSMART20260	72 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART24285				
							RSMART24290				
							RSMART24295				
							RSMART24300				
				ix	Multi- C-Si Modules	RSMART24335, (335Wp)	RSMART24305	72 (Full Cells)	1500	05.04.2022	04.04.2024
RSMART24310											
RSMART24315											
RSMART24320											
RSMART24325											
RSMART24330											
x	Mono-C-Si PERC Modules	RPLUS18290, (290Wp)	RSMART24335	54 (Full Cells)	1500	05.04.2022	04.04.2024				
			RSMART24340								
			RSMART24345								
			RSMART24350								
			RPLUS18285								
xi	Mono-C-Si PERC Modules	RPLUS20315, (315Wp)	RPLUS18290	60 (Full Cells)	1500	05.04.2022	04.04.2024				
			RPLUS18295								
			RPLUS18300								
			RPLUS20300								
			RPLUS20305								
			RPLUS20310								
xii	Mono-C-Si PERC Modules	RPLUS24365, (365Wp)	RPLUS20315	72 (Full Cells)	1500	05.04.2022	04.04.2024				
			RPLUS20320								
			RPLUS20325								
			RPLUS20330								
			RPLUS24350								
			RPLUS24355								
			RPLUS24360								
49	M/s. Nyaikaran 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	36 (Full Cells)	1500	05.04.2022	04.04.2024
				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					
						NE 230P-48					
						NE 230P-54					
						NE 235P-54					
						NF 240P-54					

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity																						
										From	To																					
				iv	Multi C-Si Modules	NE 240P-54, (240Wp)	NE 240P-54 NE 245P-54 NE 250P-54	54 (Full Cells)	1500	05.04.2022	04.04.2024																					
				v	Multi C-Si Modules	NE 260P-54, (260Wp)	NE 255P-54 NE 260P-54 NE 260P-60	54 (Full Cells)	1500	05.04.2022	04.04.2024																					
				vi	Multi C-Si Modules	NE 270P-60, (270Wp)	NE 265P-60 NE 270P-60 NE 275P-60 NE 280P-60	60 (Full Cells)	1500	05.04.2022	04.04.2024																					
				vii	Multi C-Si Modules	NE 290P-60, (290Wp)	NE 285P-60 NE 290P-60	60 (Full Cells)	1500	05.04.2022	04.04.2024																					
				viii	Multi C-Si Modules	NE 300P-66, (300Wp)	NE 285P-66 NE 290P-66 NE 295P-66 NE 300P-66 NE 305P-66 NE 310P-66 NE 315P-66	66 (Full Cells)	1500	05.04.2022	04.04.2024																					
							ix					Multi C-Si Modules	NE 320P-72, (320Wp)	NE 310P-72 NE 315P-72 NE 320P-72 NE 325P-72 NE 330P-72	72 (Full Cells)	1500	05.04.2022	04.04.2024														
														x					Multi C-Si Modules	NE 340P-72, (340Wp)	NE 335P-72 NE 340P-72 NE 345P-72	72 (Full Cells)	1500	05.04.2022	04.04.2024							
																					xi					Mono C-Si PERC Modules	NE255M-48, (255Wp)	NE245M-48 NE250M-48 NE255M-48 NE260M-48 NE265M-48	48 (Full Cells)	1500	05.04.2022	04.04.2024
																												xii				
				xiii	Mono C-Si PERC Modules	NE295M-54, (295Wp)	NE290M-54 NE295M-54 NE300M-60	54 (Full Cells)	1500	05.04.2022	04.04.2024																					
							xiv					Mono C-Si PERC Modules	NE315M-60, (315Wp)	NE305M-60 NE310M-60 NE315M-60 NE320M-60 NE325M-60 NE330M-60	60 (Full Cells)	1500	05.04.2022	04.04.2024														
				xv	Mono C-Si PERC Modules	NE335M-66, (335Wp)		NE325M-66 NE330M-66 NE335M-66 NE340M-66 NE345M-66 NE350M-66	66 (Full Cells)	1500	05.04.2022			04.04.2024																		
								xvii											Mono C-Si PERC Modules	NE370M-72, (370Wp)	NE355M-72 NE360M-72 NE365M-72 NE370M-72 NE375M-72 NE380M-72 NE385M-72	72 (Full Cells)	1500	05.04.2022	04.04.2024							
																					xvii					Mono C-Si PERC Modules	NE395M-72, (395Wp)	NE390M-72 NE395M-72	72 (Full Cells)	1500	05.04.2022	04.04.2024
																												i				
				ii	Multi C-Si Modules	JP48FP210, (210Wp)	JP48FP205 JP48FP210 JP48FP215 JP48FP220 JP54FP230 JP54FP235		48 (Full Cells)	1500	05.04.2022	04.04.2024																				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				iii	Multi C-Si Modules	JP54FP240, (240Wp)	JP54FP240 JP54FP245 JP54FP250	54 (Full Cells)	1500	05.04.2022	04.04.2024				
				iv	Multi C-Si Modules	JP60FP270, (270Wp)	JP60FP260 JP60FP265 JP60FP270 JP60FP275	60 (Full Cells)	1500	05.04.2022	04.04.2024				
				v	Multi C-Si Modules	JP66FP290, (290Wp)	JP66FP280 JP66FP285 JP66FP290 JP66FP295	66 (Full Cells)	1500	05.04.2022	04.04.2024				
				vi	Multi C-Si Modules	JP66FP305, (305Wp)	JP66FP300 JP66FP305	66 (Full Cells)	1500	05.04.2022	04.04.2024				
				vii	Multi C-Si Modules	JP72FP320, (320Wp)	JP72FP310 JP72FP315 JP72FP320 JP72FP325 JP72FP330	72 (Full Cells)	1500	05.04.2022	04.04.2024				
				51	M/s. Premier Energies Photovoltaic Pvt. Ltd	Plot No-8/B/1 & 8/B/2, SY No. 62 P 63 P and 88 P, E-City, Village Raviryala, Maheshwaram Mandal, Ranga Reddy, Telangana-501359, India	711	i	Multi C-Si Modules	PE-325, (325Wp)	PE-315 PE-320 PE-325 PE-330 PE-335 PE-340	72 (Full Cells)	1500	05.04.2022	04.04.2024
								ii	Multi C-Si Modules	PE-330HC, (330Wp)	PE-320HC PE-325HC PE-330HC PE-335HC PE-340HC PE-345HC	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								iii	Mono PERC C-Si Modules	PE-435HM, (435Wp)	PE-415HM PE-420HM PE-425HM PE-430HM PE-435HM PE-440HM PE-445HM PE-450HM	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								iv	Mono PERC C-Si Modules	PE-490HM, (490Wp)	PE-455HM PE-470HM PE-475HM PE-480HM PE-485HM PE-490HM PE-495HM	132 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								v	Mono PERC C-Si Modules	PE-530HM, (530 Wp)	PE-515HM PE-520HM PE-525HM PE-530HM PE-535HM PE-540HM PE-545HM PE-550HM	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								vi	Mono PERC Bifacial C-Si Modules	PE-530HGB, (530 Wp)	PE-510HGB PE-515HGB PE-520HGB PE-525HGB PE-530HGB PE-535HGB PE-540HGB PE-545HGB PE-550HGB	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								vii	Mono PERC C-Si Modules	PE-565HM, (565 Wp)	PE-555HM PE-560HM PE-565HM PE-570HM PE-575HM PE-580HM	156 (Half-Cut Cells)	1500	05.04.2022	04.04.2024

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
52	M/s. Sri Savitr Solar Pvt. Ltd	Plot No. 34/I, 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, Wp) (260	PE-585HM	60 (Full Cells)	1500	05.04.2022	04.04.2024
							PE-590HM				
							SSSPL-252				
				ii	Multi C-Si Modules	SSSPL-280, Wp) (280	SSSPL-260	60 (Full Cells)	1500	05.04.2022	04.04.2024
							SSSPL-270				
				iii	Multi C-Si Modules	SSSPL-66-280, Wp) (280	SSSPL-280	66 (Full Cells)	1500	05.04.2022	04.04.2024
							SSSPL-66-290				
				iv	Multi C-Si Modules	SSSPL-66-300, Wp) (300	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, Wp) (315	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, Wp) (335	SSSPL-335	72 (Full Cells)	1500	05.04.2022	04.04.2024				
53	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				
							NG-330				
							NG-335				
				ii	Multi C-Si Modules	NG-D320, (320Wp)	NG-D305	72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-D310				
							NG-D315				
							NG-D320				
							NG-D325				
				iii	Multi C-Si Modules	NG-GG320, (320Wp)	NG-D330	72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-GG310				
							NG-GG315				
							NG-GG320				
				iv	Mono C-Si PERC Modules	NG-M380, (380Wp)	NG-GG325	72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-GG330				
							NG-GG335				
							NG-M365				
NG-M370											
NG-M375											
NG-M380											
NG-M385											
NG-M390											
NG-M395											
54	M/s. Sirius Solar Energy Systems Pvt. Ltd	Plot No. 30 & 46, Aleap Industrial Estate, Pragathi Nagar Gajularamaram, Qutubullapur Mandal, Hyderabad-500090, Telangana, India	50	i	Multi C-Si Modules.	SS-03C, (3Wp)	SS-03C	18 (Cut Cells)	600	05.04.2022	04.04.2024
				ii	Multi C-Si Modules.	SS-75C, (7Wp)	SS-75C	36 (Cut Cells)	800	05.04.2022	04.04.2024
				iii	Multi C-Si Modules.	SS-100C, (100Wp)	SS-95C	36 (Cut Cells)	800	05.04.2022	04.04.2024
				iv	Multi C-Si Modules.	SS-140C, (140Wp)	SS-140C	36 (Cut Cells)	1000	05.04.2022	04.04.2024
				v	Multi C-Si Modules.	SS-170, (170Wp)	SS-170	36 (Full Cells)	1500	05.04.2022	04.04.2024
				vi	Multi C-Si Modules.	SS-210C, (210Wp)	SS-210C	72(Cut Cells)	1500	05.04.2022	04.04.2024
				vii	Multi C-Si Modules.	SS-225, (225Wp)	SS-215C	48 (Full Cells)	1500	05.04.2022	04.04.2024
							SS-215				
				viii	Multi C-Si Modules.	SS-245, (245Wp)	SS-225	54 (Full Cells)	1500	05.04.2022	04.04.2024
							SS-235				
				ix	Multi C-Si Modules.	SS-250C, (250Wp)	SS-245	72(Cut Cells)	1500	05.04.2022	04.04.2024
							SS-250C				
				x	Multi C-Si Modules.	SS-260, (265Wp)	SS-250	60 (Full Cells)	1500	05.04.2022	04.04.2024
SS-255											
SS-260											
SS-265											
xi	Multi C-Si Modules.	SS-275, (275Wp)	SS-270	60 (Full Cells)	1500	05.04.2022	04.04.2024				
			SS-275								
			SS-280								
xii	Multi C-Si Modules.	SS-280C, (280Wp)	SS-280C	72(Cut Cells)	1500	05.04.2022	04.04.2024				
xiii	Multi C-Si Modules.	SS-290, (290Wp)	SS-285	66 (Full Cells)	1500	05.04.2022	04.04.2024				
			SS-290								
			SS-295								

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							SS-300 SS-305 SS-310 SS-315 SS-320 SS-325 SS-330 SS-335	72 (Full Cells)	1500	05.04.2022	04.04.2024
							SS-315H SS-320H SS-325H SS-330H SS-335H	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
55	M/s. Tata Power Solar Systems Ltd	Plot No. 24-B, Industrial Shed, SY No 123, Jigani 1st Phase, Industrial Area, Jigani, Anekal Taluk, Hobli, Bengaluru, Rural Karnataka, India-560105	100	i	Multi C-Si Modules.	TP330LBZ(H), (330Wp)	TP315LBZ(H) TP320LBZ(H) TP325LBZ(H) TP330LBZ(H) TP335LBZ(H) TP340LBZ(H) TP345LBZ(H)	72 (Full Cells)	1500	05.04.2022	04.04.2024
56	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 IB3612165 IB3612170	36 (Full Cells)	1000	05.04.2022	04.04.2024
				ix	Multi- C-Si Modules.	IB7224210, (210Wp)	IB7224200 IB7224205 IB7224210 IB7224215 IB7224220 IB7224250	72 (Cut Cells)	1000	05.04.2022	04.04.2024
				x	Multi- C-Si Modules.	IB7224260, (260Wp)	IB7224255 IB7224260 IB7224265 IB7224270	72 (Cut Cells)	1000	05.04.2022	04.04.2024
				xi	Multi- C-Si Modules.	IB6024270, (270Wp)	IB6024260 IB6024265 IB6024270 IB6024275 IB6024280	60 (Full Cells)	1000	05.04.2022	04.04.2024
				xii	Multi- C-Si Modules.	IB7224325, (325Wp)	IB7224310 IB7224315 IB7224320 IB7224325 IB7224330 IB7224335 IB7224340	72 (Full Cells)	1000	05.04.2022	04.04.2024
57	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 BBS12F155 BBS12F160	36 (Full Cells)	600	05.04.2022	04.04.2024
				vi	Multi C-Si Modules	BBS12F170, (170Wp)	BBS12F165 BBS12F170 BBS12F175	36 (Full Cells)	600	05.04.2022	04.04.2024
				vii	Multi C-Si Modules	BBS24F210, (210Wp)	BBS24F200 BBS24F205 BBS24F210 BBS24F215 BBS24F220	48 (Full Cells)	1000	05.04.2022	04.04.2024

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				viii	Multi C-Si Modules	BBS24F245, (245Wp)	BBS24F235	54 (Full Cells)	1000	05.04.2022	04.04.2024
							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				
				x	Multi C-Si Modules	BBS24F300, (300Wp)	BBS24F285	66 (Full Cells)	1500	05.04.2022	04.04.2024
							BBS24F290				
							BBS24F295				
							BBS24F300				
				xi	Multi C-Si Modules	BBS24F330, (330Wp)	BBS24F305	72 (Full Cells)	1500	05.04.2022	04.04.2024
							BBS24F310				
							BBS24F315				
							BBS24F320				
							BBS24F325				
				xii	Mono C-Si PERC Modules	BBS12MF180, (180 Wp)	BBS24F330	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								
			BBS24MF375								
			BBS24MF380								
			BBS24MF385								
xv	Mono C-Si PERC Modules.	BBS24MF400, (400Wp)	BBS24MF390	72 (Full Cells)	1500	05.04.2022	04.04.2024				
			BBS24MF395								
			BBS24MF400								
			BBS24MF405								
58	M/s. Shanti Solar	EMC Oark, Info Valley-2, S 4-EI-20/A, Harekrushnapur, Jatani, Bhubaneswar, 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
							SS200P				
				iii	Multi- C-Si Modules	SS210P, (210Wp)	SS205P	48 Full Cell	1500	05.04.2022	04.04.2024
							SS210P				
							SS215P				
							SS220P				
							SS225P				
				iv	Multi- C-Si Modules	SS235P, (235Wp)	SS230P	54 Full Cell	1500	05.04.2022	04.04.2024
							SS235P				
							SS240P				
SS245P											
SS250P											
v	Multi- C-Si Modules	SS260P, (260Wp)	SS255P	60 Full Cell	1500	05.04.2022	04.04.2024				
			SS260P								
			SS265P								
			SS270P								
vi	Multi- C-Si Modules	SS275P, (275Wp)	SS275P	60 Full Cell	1500	05.04.2022	04.04.2024				
			SS300P								
vii	Multi- C-Si Modules	SS315P, (315Wp)	SS305P	72 Full Cell	1500	05.04.2022	04.04.2024				
			SS310P								
			SS315P								
			SS320P								
			SS325P								
			SS330P								
viii	Multi- C-Si Modules	SS340P, (340Wp)	SS335P	72 Full Cell	1500	05.04.2022	04.04.2024				
			SS340P								
			SS345P								
ix	Multi- C-Si Modules	SS250PC, (250Wp)	SS350P	72 Cut Cell	1000	05.04.2022	04.04.2024				
			SS250PC								
							SS100P				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity																														
										From	To																													
				x	Multi- C-Si Modules	SS105P, (105Wp)	SS105P SS110P SS115P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xi	Multi- C-Si Modules	SS120P, (120Wp)	SS120P SS125P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xii	Multi- C-Si Modules	SS135P, (135Wp)	SS130P SS135P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xiii	Multi- C-Si Modules	SS25P, (25Wp)	SS25P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xiv	Multi- C-Si Modules	SS30P, (30Wp)	SS30P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xv	Multi- C-Si Modules	SS37P, (37Wp)	SS37P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xvi	Multi- C-Si Modules	SS40P, (40Wp)	SS40P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xvii	Multi- C-Si Modules	SS45P, (45Wp)	SS45P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xviii	Multi- C-Si Modules	SS50P, (50Wp)	SS50P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xix	Multi- C-Si Modules	SS55P, (55Wp)	SS55P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xx	Multi- C-Si Modules	SS60P, (60Wp)	SS60P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxi	Multi- C-Si Modules	SS65P, (65Wp)	SS65P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxii	Multi- C-Si Modules	SS70P, (70Wp)	SS70P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxiii	Multi- C-Si Modules	SS75P, (75Wp)	SS75P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxiv	Multi- C-Si Modules	SS80P, (80Wp)	SS80P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxv	Multi- C-Si Modules	SS85P, (85Wp)	SS85P	36 Cut Cell	600	05.04.2022	04.04.2024																													
				xxvi	Multi- C-Si Modules	SS90P, (90Wp)	SS90P	36 Cut Cell	600	05.04.2022	04.04.2024																													
xxvii	Multi- C-Si Modules	SS95P, (95Wp)	SS95P	36 Cut Cell	600	05.04.2022	04.04.2024																																	
59	M/s. Rajasthan Electronics and Instruments Limited (REIL)	2, Kanakpura Industrial Area, Sirsi Road, Jaipur-302040	23	i	Multi C-Si Modules	320W72, (320Wp)	310W72 320W72 330W72 335W72	72 (Full Cells)	1000	18.08.2022	17.08.2024																													
60	M/s. Neety Euro Asia Solar Energy	E-153, GIDC Electronics Estate, Sector-26, Gandhinagar, Gujarat - 382028, India	28	i	Multi C-Si Modules	N270P60, (270Wp)	N260P60 N265P60 N270P60 N275P60 N280P60	60 (Full Cells)	1500	18.08.2022	17.08.2024																													
							ii					Multi C-Si Modules	N325P72, (325Wp)	N310P72 N315P72 N320P72 N325P72 N330P72 N335P72 N340P72	72 (Full Cells)	1500	18.08.2022	17.08.2024																						
														iii					Multi C-Si Modules	N330P144, (330Wp)	N320P144 N325P144 N330P144 N335P144 N340P144	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024															
																					iv					Mono C-Si PERC Modules	N400M144, (400Wp)	N380M144 N385M144 N390M144 N395M144 N400M144 N405M144 N410M144 N415M144 N420M144	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024								
				61	M/s. Shivam Photovoltaics Private Limited	101 New Ahmedabad Industrial Estate, Near Zydus Research Center, Village Moraiya, Taluka Sanand, District Ahmedabad, Gujarat-382213		30	i	Multi C-Si Modules	SPL72FP315Wp, (315 Wp)																	SPL72FP300Wp SPL72FP305Wp SPL72FP310Wp SPL72FP315Wp SPL72FP320Wp SPL72FP325Wp SPL72FP330Wp					72 Full Cell	1500	18.08.2022	17.08.2024				
							ii					Multi C-Si Modules	SPL60FP260Wp, (260 Wp)		SPL60FP250Wp SPL60FP255Wp SPL60FP260Wp SPL60FP265Wp SPL60FP270Wp	60 Full Cell	1500	18.08.2022										17.08.2024												
														62	M/s. Sahaj Solar Private Ltd				Plot No. D4, Survey No. 742,745, Gallops Industrial Park, Village Rajoda, Sarkhej – Bavla Road, NH 8B, Ahmedabad, Gujarat – 382220, India	100		i	Multi C-Si Modules	SS-265, (265Wp)	SS-255 SS-260 SS-265 SS-270 SS-275 SS-280												60 (Full Cells)	1500	18.08.2022	17.08.2024

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				ii	Multi C-Si Modules	SS-295, (295Wp)	SS-285 SS-290 SS-295 SS-300 SS-305 SS-310	66 (Full Cells)	1500	18.08.2022	17.08.2024
				iii	Multi C-Si Modules	SS-330, (330Wp)	SS-315 SS-320 SS-325 SS-330 SS-335 SS-340 SS-345	72 (Full Cells)	1500	18.08.2022	17.08.2024
63	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 R255P R260P R265P R270P	60 (Full Cells)	1500	18.08.2022	17.08.2024
				ii	Multi C-Si Modules	R260P(72C), (260Wp)	R250P(72C) R255P(72C) R260P(72C) R270P(72C)	72 (Cut Cell)	1500	18.08.2022	17.08.2024
				iii	Multi C-Si Modules	R300P, (300Wp)	R300P	72 (Full Cells)	1500	18.08.2022	17.08.2024
				iv	Multi C-Si Modules	R320P, (320Wp)	R305P R310P R315P R320P R325P R330P R335P	72 (Full Cells)	1500	18.08.2022	17.08.2024
64	M/s. Mundra Solar Energy Ltd	Survey No. 180/P, APSEZ, Village Tunda, Mundra, Kachhh, Gujarat – 370435, India	562	i	Monofacial C-Si PERC Modules	ASM-M10-144-520, (520Wp)	ASM-M10-144-500 ASM-M10-144-501 ASM-M10-144-502 ASM-M10-144-503 ASM-M10-144-504 ASM-M10-144-505 ASM-M10-144-506 ASM-M10-144-507 ASM-M10-144-508 ASM-M10-144-509 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	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 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							ASM-M10-144-537 ASM-M10-144-538 ASM-M10-144-539 ASM-M10-144-540				
				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 ASB-M10-144-530 ASB-M10-144-531 ASB-M10-144-532 ASB-M10-144-533 ASB-M10-144-534 ASB-M10-144-535 ASB-M10-144-536 ASB-M10-144-537 ASB-M10-144-538 ASB-M10-144-539 ASB-M10-144-540	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
65	M/s. Renewsys India Pvt. Ltd	Plot No. E141, Additional Industrial Area, MIDC, Patalganga, Tal. Panvel, Karade Khurd, Raigad Maharashtra -410202, India	487	i	Monofacial C-Si PERC Modules	DESERV SGALACTIC-560 (560Wp)	DESERV SGALACTIC-540 DESERV SGALACTIC-545 DESERV SGALACTIC-550 DESERV SGALACTIC-555 DESERV SGALACTIC-560 DESERV SGALACTIC-565 DESERV SGALACTIC-570 DESERV SGALACTIC-575 DESERV SGALACTIC-580	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
				ii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-515 (515Wp)	DESERV SGALACTIC-490 DESERV SGALACTIC-495 DESERV SGALACTIC-500 DESERV SGALACTIC-505 DESERV SGALACTIC-510 DESERV SGALACTIC-515 DESERV SGALACTIC-520 DESERV SGALACTIC-525 DESERV SGALACTIC-530 DESERV SGALACTIC-535	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
				iii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-425 (425Wp)	DESERV SGALACTIC-405 DESERV SGALACTIC-410 DESERV SGALACTIC-415 DESERV SGALACTIC-420 DESERV SGALACTIC-425	120 (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 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity					
										From	To				
				iv	Bifacial C-Si PERC Modules	DESERV EXTREME-560 (560Wp)	DESERV SGALACTIC-430	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024				
							DESERV SGALACTIC-435								
							DESERV SGALACTIC-440								
							DESERV SGALACTIC-445								
							DESERV EXTREME-540								
							DESERV EXTREME-545								
				v	Bifacial C-Si PERC Modules	DESERV EXTREME-515 (515Wp)	DESERV EXTREME-550	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								
66	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	18.08.2022	17.08.2024				
							WSMD-580								
							WSMD-585								
							WSMD-590								
				iii	Mono C-Si PERC Modules	WSMD-650, (650Wp)	WSMD-595	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024				
							WSMD-600								
							WSMD-605								
							WSMD-630								
				iv	Mono C-Si PERC Bifacial Modules	Bi-55-540, (540Wp)	WSMD-635	144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024				
							WSMD-640								
							WSMD-645								
							WSMD-650								
				v	Mono C-Si PERC Bifacial Modules	Bi-66-600, (600Wp)	Bi-55-520	120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024				
							Bi-55-525								
Bi-55-530															
Bi-55-535															
vi	Mono C-Si PERC Bifacial Modules	Bi-68-650, (650Wp)	Bi-55-540	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024								
			Bi-66-580												
			Bi-66-585												
			Bi-66-590												
67	M/s ITI Limited	ITI Limited, Naini, Mirzapur Road, Naini, Allahabad, Uttar Pradesh- 211010, India	30	i	Multi C-Si Modules	ITI320PF72, (320Wp)	Bi-66-595	72 (Full Cells)	1500	27.09.2022	26.09.2024				
							Bi-66-600								
							Bi-68-630								
							Bi-68-635								
				ii	Multi C-Si Modules	ITI205PF48, (205Wp)	Bi-68-640	48 (Full Cell)	1500	27.09.2022	26.09.2024				
							Bi-68-645								
				iii	Multi C-Si Modules	ITI155PF36, (155Wp)	Bi-68-650	36 (Full Cell)	1500	27.09.2022	26.09.2024				
							ITI305PF72								
				iv	Multi C-Si Modules	ITI125PC36, (125Wp)	ITI320PF72	36 (Cut Cell)	1000	27.09.2022	26.09.2024				
							ITI325PF72								
							ITI155PF36								
							ITI120PC36								
											ITI125PC36				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				v	Multi C-Si Modules	ITI100PC36, (100Wp)	ITI100PC36	36 (Cut Cell)	1000	27.09.2022	26.09.2024
				vi	Multi C-Si Modules	ITI080PC36, (80Wp)	ITI080PC36	37 (Cut Cell)	1000	27.09.2022	26.09.2024
				vii	Multi C-Si Modules	ITI075PC36, (75Wp)	ITI075PC36	36 (Cut Cell)	1000	27.09.2022	26.09.2024
				viii	Multi C-Si Modules	ITI060PC36, (60Wp)	ITI060PC36	36 (Cut Cell)	1000	27.09.2022	26.09.2024
				ix	Multi C-Si Modules	ITI050PC36, (50Wp)	ITI050PC36	36 (Cut Cell)	1000	27.09.2022	26.09.2024
				x	Multi C-Si Modules	ITI040PC36, (40Wp)	ITI040PC36	36 (Cut Cell)	1000	27.09.2022	26.09.2024
68	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	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
				GS10-B144-TF-530	27.09.2022	26.09.2024					
				GS10-B144-TF-535	27.09.2022	26.09.2024					
				GS10-B144-TF-540	27.09.2022	26.09.2024					
				iii	Mono C-Si PERC Modules	GS10-B144-WF-530, (530Wp)	GS10-B144-WF-525	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
							GS10-B144-WF-530			27.09.2022	26.09.2024
							GS10-B144-WF-535			27.09.2022	26.09.2024
				iv	Mono C-Si PERC Bifacial Modules	GS10-B144-GF-535, (535Wp)	GS10-B144-GF-525	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
							GS10-B144-GF-530			27.09.2022	26.09.2024
							GS10-B144-GF-535			27.09.2022	26.09.2024
							GS10-B144-GF-540			27.09.2022	26.09.2024
GS10-B144-GF-540	27.09.2022	26.09.2024									
69	M/s. SunField Energy Private Ltd	B-3, IDA Kukatpally, Gandhinagar, Medchal-Malkajiri, Telengana - 500037, India	29	i	Multi- C-Si Modules	SEPL24335, (335Wp)	SEPL24335	72 Full Cells	1500	27.09.2022	26.09.2024
							SEPL24330			27.09.2022	26.09.2024
				ii	Multi- C-Si Modules	SEPL24315, (315Wp)	SEPL24325	72 Full Cells	1500	27.09.2022	26.09.2024
							SEPL24320			27.09.2022	26.09.2024
							SEPL24315			27.09.2022	26.09.2024
							SEPL24310			27.09.2022	26.09.2024
							SEPL24305			27.09.2022	26.09.2024
							SEPL24302			27.09.2022	26.09.2024
				iii	Multi- C-Si Modules	SEPL20270F, (270Wp)	SEPL20280F	60 Full Cells	1500	27.09.2022	26.09.2024
							SEPL20275F			27.09.2022	26.09.2024
							SEPL20270F			27.09.2022	26.09.2024
							SEPL20265F			27.09.2022	26.09.2024
				iv	Multi- C-Si Modules	SEPL20250F, (250Wp)	SEPL20260F	60 Full Cells	1500	27.09.2022	26.09.2024
							SEPL20255F			27.09.2022	26.09.2024
							SEPL20250F			27.09.2022	26.09.2024
							SEPL20245F			27.09.2022	26.09.2024
				v	Multi- C-Si Modules	SEPL18245F, (245Wp)	SEPL20240F	54 Full Cells	1000	27.09.2022	26.09.2024
							SEPL18255F			27.09.2022	26.09.2024
							SEPL18250F			27.09.2022	26.09.2024
							SEPL18245F			27.09.2022	26.09.2024
							SEPL18240F			27.09.2022	26.09.2024
				vi	Multi- C-Si Modules	SEPL18235F	SEPL18230F	54 Full Cells	1000	27.09.2022	26.09.2024
							SEPL18235F			27.09.2022	26.09.2024
							SEPL18230F			27.09.2022	26.09.2024
							SEPL18225F			27.09.2022	26.09.2024
				vii	Multi- C-Si Modules	SEPL18220F	SEPL18220F	54 Full Cells	1000	27.09.2022	26.09.2024
							SEPL18215F			27.09.2022	26.09.2024
							SEPL12170F			27.09.2022	26.09.2024
							SEPL12165F			27.09.2022	26.09.2024
				viii	Multi- C-Si Modules	SEPL12165F, (165Wp)	SEPL12160F	36 Full Cells	1000	27.09.2022	26.09.2024
							SEPL12155F			27.09.2022	26.09.2024
							SEPL12150F			27.09.2022	26.09.2024
				ix	Multi- C-Si Modules	SEPL12145F, (150Wp)	SEPL12145F	36 Full Cells	1000	27.09.2022	26.09.2024
							SEPL24300			27.09.2022	26.09.2024
							SEPL24295			27.09.2022	26.09.2024
							SEPL24290			27.09.2022	26.09.2024
SEPL24285	27.09.2022	26.09.2024									
x	Multi- C-Si Modules	SEPL24280, (290Wp)	SEPL24280	72 Cut Cells	1000	27.09.2022	26.09.2024				
			SEPL24275			27.09.2022	26.09.2024				
			SEPL24270			27.09.2022	26.09.2024				
			SEPL24265			27.09.2022	26.09.2024				
xi	Multi- C-Si Modules	SEPL24265, (265Wp)	SEPL24260	72 Cut Cells	1000	27.09.2022	26.09.2024				
			SEPL24255			27.09.2022	26.09.2024				
			SEPL24250			27.09.2022	26.09.2024				
			SEPL24245			27.09.2022	26.09.2024				
xii	Multi- C-Si Modules	SEPL24240, (240Wp)	SEPL24240	72 Cut Cells	1000	27.09.2022	26.09.2024				
			SEPL24235			27.09.2022	26.09.2024				
			SEPL24230			27.09.2022	26.09.2024				
			SEPL24225			27.09.2022	26.09.2024				
xiii	Multi- C-Si Modules	SEPL24225, (215Wp)	SEPL24220	72 Cut Cells	1000	27.09.2022	26.09.2024				
			SEPL24220			27.09.2022	26.09.2024				
			SEPL24215			27.09.2022	26.09.2024				
			SEPL24210			27.09.2022	26.09.2024				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
							SEPL24205			27.09.2022	26.09.2024
							SEPL24200			27.09.2022	26.09.2024
				xiii	Multi- C-Si Modules	SEPL24195, (195Wp)	SEPL24195	72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24190			27.09.2022	26.09.2024
				xiv	Multi- C-Si Modules	SEPL24180, (180Wp)	SEPL24185	72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24180			27.09.2022	26.09.2024
							SEPL24175			27.09.2022	26.09.2024
				xv	Multi- C-Si Modules	SEPL24165, (165Wp)	SEPL24170	72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24165			27.09.2022	26.09.2024
							SEPL24160			27.09.2022	26.09.2024
				xvi	Multi- C-Si Modules	SEPL24150, (150Wp)	SEPL24155	72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24150			27.09.2022	26.09.2024
				xvii	Multi- C-Si Modules	SEPL20240, (240Wp)	SEPL20250	60 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL20245			27.09.2022	26.09.2024
							SEPL20240			27.09.2022	26.09.2024
							SEPL20235			27.09.2022	26.09.2024
							SEPL20230			27.09.2022	26.09.2024
				xviii	Multi- C-Si Modules	SEPL20215, (215Wp)	SEPL20225	60 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL20220			27.09.2022	26.09.2024
							SEPL20215			27.09.2022	26.09.2024
							SEPL20210			27.09.2022	26.09.2024
							SEPL20205			27.09.2022	26.09.2024
				xix	Multi- C-Si Modules	SEPL20195, (195Wp)	SEPL20200	60 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL20195			27.09.2022	26.09.2024
							SEPL20190			27.09.2022	26.09.2024
				xx	Multi- C-Si Modules	SEPL12145, (145Wp)	SEPL12150	36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12145			27.09.2022	26.09.2024
							SEPL12140			27.09.2022	26.09.2024
				xxi	Multi- C-Si Modules	SEPL12130, (130Wp)	SEPL12135	36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12130			27.09.2022	26.09.2024
							SEPL12125			27.09.2022	26.09.2024
				xxii	Multi- C-Si Modules	SEPL12115, (115Wp)	SEPL12120	36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12115			27.09.2022	26.09.2024
							SEPL12110			27.09.2022	26.09.2024
				xxiii	Multi- C-Si Modules	SEPL12100, (100Wp)	SEPL12105	36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12100			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
70	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	72 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA315P72			27.09.2022	26.09.2024
							SASA320P72			27.09.2022	26.09.2024
							SASA325P72			27.09.2022	26.09.2024
							SASA330P72			27.09.2022	26.09.2024
							SASA335P72			27.09.2022	26.09.2024
							SASA340P72			27.09.2022	26.09.2024
				ii	Multi C-Si Modules	SASA300P66, (300Wp)	SASA285P66	66 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA290P66			27.09.2022	26.09.2024
							SASA295P66			27.09.2022	26.09.2024
							SASA300P66			27.09.2022	26.09.2024
							SASA305P66			27.09.2022	26.09.2024
							SASA310P66			27.09.2022	26.09.2024
				iii	Multi C-Si Modules	SASA265P60, (265Wp)	SASA255P60	60 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA260P60			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
							SASA230P54			27.09.2022	26.09.2024

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity		
										From	To	
					iv	Multi C-Si Modules	SASA235P54	54 (Full Cells)	1500	27.09.2022	26.09.2024	
							SASA240P54			27.09.2022	26.09.2024	
							SASA245P54			27.09.2022	26.09.2024	
							SASA250P54			27.09.2022	26.09.2024	
					v	Multi C-Si Modules	SASA210P48, (210Wp)	SASA200P48	48 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA205P48			27.09.2022	26.09.2024
								SASA210P48			27.09.2022	26.09.2024
								SASA215P48			27.09.2022	26.09.2024
								SASA220P48			27.09.2022	26.09.2024
								SASA220P48			27.09.2022	26.09.2024
					vi	Mono C-Si PERC Modules	SASA385M72, (385Wp)	SASA370M72	72 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA375M72			27.09.2022	26.09.2024
								SASA380M72			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
								SASA400M72			27.09.2022	26.09.2024
								SASA400M72			27.09.2022	26.09.2024
					vii	Mono C-Si PERC Modules	SASA345M66, (345Wp)	SASA330M66	66 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA335M66			27.09.2022	26.09.2024
								SASA340M66			27.09.2022	26.09.2024
								SASA345M66			27.09.2022	26.09.2024
								SASA350M66			27.09.2022	26.09.2024
								SASA355M66			27.09.2022	26.09.2024
					viii	Mono C-Si PERC Modules	SASA315M60 (315Wp)	SASA300M60	60 (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
								SASA320M60			27.09.2022	26.09.2024
								SASA325M60			27.09.2022	26.09.2024
					ix	Mono C-Si PERC Modules	SASA295M54, (295Wp)	SASA330M60	54 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA285M54			27.09.2022	26.09.2024
								SASA290M54			27.09.2022	26.09.2024
								SASA295M54			27.09.2022	26.09.2024
								SASA300M54			27.09.2022	26.09.2024
					x	Mono C-Si PERC Modules	SASA255M48, (255Wp)	SASA305M54	48 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA245M48			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
					xi	Mono C-Si PERC Modules	SASA24MPC390, (390Wp)	SASA265M48	144 (Half Cut Cells)	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	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										
71	M/s. SUNBOND Energy Pvt. Ltd.	S.No. 181/P2 Opp. 66 kV substation, Mitana-Padadhari Road, Mitana, Rajkot, Gujarat 363650, India	93	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	
							SEPL72F390M			27.09.2022	26.09.2024	
				ii	Mono C-Si PERC Modules	SEPL66F340M, (340Wp)	SEPL66F325M	66 (Full Cells)	1500	27.09.2022	26.09.2024	
							SEPL66F330M			27.09.2022	26.09.2024	
							SEPL66F335M			27.09.2022	26.09.2024	
							SEPL66F340M			27.09.2022	26.09.2024	
							SEPL66F345M			27.09.2022	26.09.2024	
							SEPL66F350M			27.09.2022	26.09.2024	
				iii	Mono C-Si PERC Modules	SEPL60F310M, (310Wp)	SEPL66F355M	60 (Full Cells)	1500	27.09.2022	26.09.2024	
							SEPL60F295M			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	
							SEPL60F315M			27.09.2022	26.09.2024	
iv	Mono C-Si PERC	SEPL54F275M, (280Wp)	SEPL60F320M	54 (Full Cells)	1500	27.09.2022	26.09.2024					
			SEPL60F325M			27.09.2022	26.09.2024					
			SEPL54F275M			27.09.2022	26.09.2024					
			SEPL54F280M			27.09.2022	26.09.2024					
			SEPL54F280M			27.09.2022	26.09.2024					
			SEPL54F280M			27.09.2022	26.09.2024					

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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	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
				ii	Mono C-Si PERC Bi-Facial Modules	E520HCBG144 (520 Wp)	E510HCMW144	144 (Half Cut Cells)	1500	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
							E545HCBG144			27.09.2022	26.09.2024
							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)	1500	27.09.2022	26.09.2024
							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
							E395HCMW120			27.09.2022	26.09.2024
				iv	Mono C-Si PERC Bi-Facial Modules	E430HCBG120 (430 Wp)	E450HCBG120	120 (Half Cut Cells)	1500	27.09.2022	26.09.2024
							E445HCBG120			27.09.2022	26.09.2024
							E440HCBG120			27.09.2022	26.09.2024
							E435HCBG120			27.09.2022	26.09.2024
							E430HCBG120			27.09.2022	26.09.2024
							E425HCBG120			27.09.2022	26.09.2024
							E420HCBG120			27.09.2022	26.09.2024
							E415HCBG120			27.09.2022	26.09.2024
							E410HCBG120			27.09.2022	26.09.2024
E405HCBG120	27.09.2022	26.09.2024									
E400HCBG120	27.09.2022	26.09.2024									
E395HCBG120	27.09.2022	26.09.2024									
74	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	72 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP72F310			27.09.2022	26.09.2024
							JTSP72F315			27.09.2022	26.09.2024
							JTSP72F320			27.09.2022	26.09.2024
							JTSP72F325			27.09.2022	26.09.2024
							JTSP72F330			27.09.2022	26.09.2024
				JTSP72F335	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
							JTSP66F270			27.09.2022	26.09.2024
				iii	Multi C-Si Modules	JTSP66F280 (280 Wp)	JTSP66F275	66 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP66F280			27.09.2022	26.09.2024
							JTSP66F285			27.09.2022	26.09.2024
							JTSP66F290			27.09.2022	26.09.2024
				iv	Multi C-Si Modules	JTSP66F300 (300 Wp)	JTSP66F295	66 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP66F300			27.09.2022	26.09.2024
				v	Multi C-Si Modules	JTSP60F260 (260 Wp)	JTSP60F250	60 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP60F255			27.09.2022	26.09.2024
							JTSP60F260			27.09.2022	26.09.2024
							JTSP60F265			27.09.2022	26.09.2024
				vi	Multi C-Si Modules	JTSP60F275 (275 Wp)	JTSP60F270	60 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP60F275			27.09.2022	26.09.2024
				vii	Multi C-Si Modules	JTSP54F235 (235 Wp)	JTSP54F230	54 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP54F235			27.09.2022	26.09.2024
							JTSP54F240			27.09.2022	26.09.2024
JTSP54F245	27.09.2022	26.09.2024									
viii	Multi C-Si Modules	JTSP48F210 (2100 Wp)	JTSP48F200	48 FULL CELL	1500	27.09.2022	26.09.2024				
			JTSP48F205			27.09.2022	26.09.2024				
			JTSP48F210			27.09.2022	26.09.2024				
			JTSP48F215			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				
			JTSP36F150			27.09.2022	26.09.2024				
x	Multi C-Si Modules	JTSP36F155 (155 Wp)	JTSP36F155	36 FULL CELL	1000	27.09.2022	26.09.2024				
			JTSP36F160			27.09.2022	26.09.2024				
			JTSP36F165			27.09.2022	26.09.2024				
xi	Multi C-Si Modules	JTSP36F165 (165 Wp)	JTSP72C200	72 CUT CELL	1500	27.09.2022	26.09.2024				
			JTSP72C205			27.09.2022	26.09.2024				
xii	Multi C-Si Modules	JTSP72C210 (210 Wp)	JTSP72C210	72 CUT CELL	1500	27.09.2022	26.09.2024				
			JTSP72C210			27.09.2022	26.09.2024				

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity						
										From	To					
							JTSP72C215	72 CUT CELL	1500	27.09.2022	26.09.2024					
							JTSP72C220			27.09.2022	26.09.2024					
							JTSP72C250			27.09.2022	26.09.2024					
							JTSP72C255			27.09.2022	26.09.2024					
							xiii			Multi C-Si Modules	JTSP72C260 (260 Wp)	JTSP72C260	27.09.2022	26.09.2024		
												JTSP72C265	27.09.2022	26.09.2024		
												JTSP72C270	27.09.2022	26.09.2024		
												JTSP72C275 (275 Wp)	27.09.2022	26.09.2024		
												JTSP36C030 (30 Wp)	27.09.2022	26.09.2024		
												JTSP36C035 (35 Wp)	27.09.2022	26.09.2024		
							xiv			Multi C-Si Modules	JTSP36C040 (40 Wp)	JTSP36C040	36 CUT CELL	1000	27.09.2022	26.09.2024
							xv			Multi C-Si Modules	JTSP36C045 (45 Wp)	JTSP36C045	36 CUT CELL	1000	27.09.2022	26.09.2024
							xvi			Multi C-Si Modules	JTSP36C050 (50 Wp)	JTSP36C050	36 CUT CELL	1000	27.09.2022	26.09.2024
							xvii			Multi C-Si Modules	JTSP36C055 (55 Wp)	JTSP36C055	36 CUT CELL	1000	27.09.2022	26.09.2024
							xviii			Multi C-Si Modules	JTSP36C060 (60 Wp)	JTSP36C060	36 CUT CELL	1000	27.09.2022	26.09.2024
							xix			Multi C-Si Modules	JTSP36C065 (65 Wp)	JTSP36C065	36 CUT CELL	1000	27.09.2022	26.09.2024
							xx			Multi C-Si Modules	JTSP36C070 (70 Wp)	JTSP36C070	36 CUT CELL	1000	27.09.2022	26.09.2024
							xxi			Multi C-Si Modules	JTSP36C075 (75 Wp)	JTSP36C075	36 CUT CELL	1000	27.09.2022	26.09.2024
							xxii			Multi C-Si Modules	JTSP36C080 (80 Wp)	JTSP36C080	36 CUT CELL	1000	27.09.2022	26.09.2024
							xxiii			Multi C-Si Modules	JTSP36C085 (85 Wp)	JTSP36C085	36 CUT CELL	1000	27.09.2022	26.09.2024
							xxiv			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)	JTSM66F335	66 FULL CELL	1500	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
												JTSM66F360			27.09.2022	26.09.2024
							xxxiv			Mono PERC C-Si Modules	JTSM60F310 (310 Wp)	JTSM60F300	60 FULL CELL	1500	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														
JTSM60F325	27.09.2022	26.09.2024														
xxxv	Mono PERC C-Si Modules	JTSM54F290 (290 Wp)	JTSM54F280	54 FULL CELL	1500	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									
			JTSM54F305			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									
75	M/s. Suryakamal Energy Pvt. Ltd	Survey No 1303, Shade No 4, Radhika Enterprise, Undrel, Daskroi, Ahmedabad Gujarat.	27	i	Multi C-Si Modules	SK72C315W (315 Wp)	SK72C330W SK72C325W SK72C320W	72 FULL CELL	1000	27.09.2022	26.09.2024					

List of Manufacturers and Models of Solar PV Modules enlisted under ALMM Order (As on 27.09.2022)

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs/Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
										From	To
		382433, India					SK72C315W			27.09.2022	26.09.2024
							SK72C300W			27.09.2022	26.09.2024