

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					vii	Multi C-Si Modules.	KE325PX, (325Wp)	KE31SPX	15.66	144 (Half-Cut Cells)	1500	04.03.2022	03.03.2024
								KE320PX	15.9				
								KE325PX	16.15				
								KE330PX	16.4				
					viii	Mono C-Si PERC Modules.	KE95M, (95Wp)	KE95M	18.34	36 (Cut Cells)	600	04.03.2022	03.03.2024
								KE180	18.37				
					ix	Mono C-Si PERC Modules.	KE180, (180Wp)	KE180	18.37	36(Full Cells)	600	04.03.2022	03.03.2024
								KE235M	17.71				
					x	Mono C-Si PERC Modules.	KE245M, (245Wp)	KE240M	18.09	48 (Full Cells)	1500	04.03.2022	03.03.2024
								KE245M	18.47				
								KE250M	18.85				
								KE255M	19.22				
								KE265M	18.03				
					xi	Mono C-Si PERC Modules.	KE275M, (275Wp)	KE270M	18.37	54 (Full Cells)	1500	04.03.2022	03.03.2024
								KE275M	18.71				
								KE280M	19.05				
KE285M	19.39												
xii	Mono C-Si PERC Modules.	KE320M, (320Wp)	KE305M	18.56	60 (Full Cells)	1500	04.03.2022	03.03.2024					
			KE310M	18.86									
			KE315M	19.17									
			KE320M	19.47									
			KE325M	19.78									
			KE330M	20.08									
xiii	Mono C-Si PERC Modules.	KE365M, (365Wp)	KE335M	20.38	72 (Full Cells)	1500	04.03.2022	03.03.2024					
			KE350M	17.65									
			KE355M	17.9									
			KE360M	18.15									
			KE365M	18.41									
			KE370M	18.66									
xiv	Mono C-Si PERC Modules.	KE370MX, (370Wp)	KE375M	18.91	144 (Half-Cut Cells)	1500	04.03.2022	03.03.2024					
			KE380M	19.16									
			KE360MX	17.89									
			KE365MX	18.14									
			KE370MX	18.39									
xvi	Mono C-Si PERC Modules	KE390M, (390Wp)	KE375MX	18.64	72 (Full Cells)	1500	04.03.2022	03.03.2024					
			KE380MX	18.89									
			KE385M	19.42									
			KE390M	19.67									
18	M/s. Citizen Solar Pvt. Ltd.	New Survey No-966, Village: Indrad, Chhatral Kadi Road, Ta: Kadi, Dist.: Mehsana, Gujarat-382715, India.	R-72001929	70	i	Multi C-Si Modules.	CSPL18P155, (155Wp)	KE395M	19.92	36(Full Cells)	1000	04.03.2022	03.03.2024
								CSPL18P150	15.3				
								CSPL18P155	15.8				
					ii	Multi C-Si Modules	CSPL18P205, (205Wp)	CSPL18P160	16.3	48 (Full Cells)	1000	04.03.2022	03.03.2024
								CSPL18P200	14.5				
								CSPL18P205	14.9				
					iii	Multi C-Si Modules	CSPL18P235, (235Wp)	CSPL18P210	15.2	54 (Full Cells)	1000	04.03.2022	03.03.2024
								CSPL18P230	15.7				
								CSPL18P235	16.03				
					iv	Multi C-Si Modules	CSPL18P260, (260Wp)	CSPL18P240	16.38	60 (Full Cells)	1000	04.03.2022	03.03.2024
								CSPL18P250	15.4				
								CSPL18P255	15.71				
								CSPL18P260	16.14				
								CSPL18P265	16.34				
					v	Multi C-Si Modules	CSPL18P285, (285Wp)	CSPL18P270	16.68	60 (Full Cells)	1000	04.03.2022	03.03.2024
								CSPL18P275	16.97				
CSPL18P280	17.2												
CSPL18P285	17.54												
CSPL18P290	17.8												
vi	Multi C-Si Modules	CSPL24P315, (315Wp)	CSPL18P295	18.1	72 (Full Cells)	1000	04.03.2022	03.03.2024					
			CSPL24P300	15.5									
			CSPL24P305	15.75									
			CSPL24P310	16									
			CSPL24P315	16.23									
			CSPL24P320	16.49									
vii	Multi C-Si Modules	CSPL24P340, (340Wp)	CSPL24P325	16.74	72 (Full Cells)	1000	04.03.2022	03.03.2024					
			CSPL24P330	17									
			CSPL24P335	17.26									
			CSPL24P340	17.6									
viii	Mono PERC C-Si Modules.	CSPL24M390, (390 Wp)	CSPL24P345	17.8	72 (Full Cells)	1000	04.03.2022	03.03.2024					
			CSPL24M380	19.15									
			CSPL24M385	19.41									
			CSPL24M390	19.66									
			CSPL24M395	19.91									
			CSPL24M400	20.16									

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
19	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	R-72001775	71	i	Multi- C-Si Modules	RSMART1240, (40Wp)	RSMART1240	12.8	36 (Cut Cells)	600	05.04.2022	04.04.2024
					ii	Multi- C-Si Modules	RSMART1250, (50Wp)	RSMART1250	12.34	36 (Cut Cells)	600	05.04.2022	04.04.2024
					iii	Multi- C-Si Modules	RSMART1275, (75Wp)	RSMART1275	13.2	36 (Cut Cells)	600	05.04.2022	04.04.2024
					iv	Multi- C-Si Modules	RSMART12100, (100Wp)	RSMART1295	13.4	36 (Cut Cells)	600	05.04.2022	04.04.2024
							RSMART12100	14.11					
							RSMART12105	14.15					
							RSMART12140	14.17					
					v	Multi- C-Si Modules	RSMART12145, (145Wp)	RSMART12145	14.42	36 (Full Cells)	1000	05.04.2022	04.04.2024
							RSMART12150	15.19					
							RSMART16200	14.7					
							RSMART16210	15.25					
					vi	Multi- C-Si Modules	RSMART16210, (210Wp)	RSMART16215	15.6	48 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART20240	14.58					
							RSMART20245	14.9					
							RSMART20250	15.22					
					vii	Multi- C-Si Modules	RSMART20250, (250Wp)	RSMART20255	15.5	60 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART20260	15.8					
							RSMART24285	14.55					
							RSMART24290	14.8					
					viii	Multi- C-Si Modules	RSMART24300, (300Wp)	RSMART24295	15	72 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART24300	15.3					
							RSMART24305	16.12					
							RSMART24310	16.1					
							RSMART24315	16.22					
							RSMART24320	16.45					
							RSMART24325	16.59					
							RSMART24330	16.9					
					ix	Multi- C-Si Modules	RSMART24335, (335Wp)	RSMART24335	17.1	72 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART24340	17.52					
							RSMART24345	17.6					
							RSMART24350	17.92					
							RPLUS18285	19.4					
							RPLUS18290	19.7					
					x	Mono-C-Si PERC Modules	RPLUS18290, (290Wp)	RPLUS18295	20	54 (Full Cells)	1500	05.04.2022	04.04.2024
							RPLUS18300	20.3					
							RPLUS20300	18.2					
							RPLUS20305	18.52					
					xi	Mono-C-Si PERC Modules	RPLUS20315, (315Wp)	RPLUS20310	18.8	60 (Full Cells)	1500	05.04.2022	04.04.2024
							RPLUS20315	19.11					
							RPLUS20320	19.4					
							RPLUS20325	19.75					
							RPLUS20330	20					
							RPLUS24350	17.8					
					xii	Mono-C-Si PERC Modules	RPLUS24365, (365Wp)	RPLUS24355	18	72 (Full Cells)	1500	05.04.2022	04.04.2024
							RPLUS24360	18.2					
							RPLUS24365	18.5					
							RPLUS24370	18.7					
							RPLUS24375	19					
		RPLUS24380	19.2										
20	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	R-63002356	1116	i	Multi C-Si Modules	PE-325, (325Wp)	PE-315	15.75	72 (Full Cells)	1500	05.04.2022	04.04.2024
								PE-320	16				
								PE-325	16.25				
								PE-330	16.5				
								PE-335	16.75				
								PE-340	17				
					ii	Multi C-Si Modules	PE-330HC, (330Wp)	PE-320HC	16.02	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								PE-325HC	16.27				
								PE-330HC	16.52				
								PE-335HC	16.77				
								PE-340HC	17.02				
								PE-345HC	17.27				
					iii	Mono PERC C-Si Modules	PE-435HM, (435Wp)	PE-415HM	19.07	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								PE-420HM	19.3				
								PE-425HM	19.53				
								PE-430HM	19.76				
								PE-435HM	19.99				
								PE-440HM	20.22				
								PE-445HM	20.45				
								PE-450HM	20.68				
								PE-455HM	20.91				
								PE-470HM	19.8				
								PE-475HM	20.01				

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												From	To (subject to valid BIS Registration; else deemed to be delisted)				
					iv	Mono PERC C-Si Modules	PE-490HM, (490Wp)	PE-480HM PE-485HM PE-490HM PE-495HM	20.22 20.43 20.64 20.89	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	19.93 20.12 20.31 20.51 20.7 20.89 21.09 21.28	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	19.68 19.87 20.07 20.26 20.45 20.65 20.83 21.03 21.23	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 PE-585HM PE-590HM	19.86 20.04 20.22 20.4 20.58 20.76 20.94 21.12	156 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				
					viii	Mono PERC C-Si Modules	PE-505HM, (505Wp)	PE-510HM PE-505HM PE-500HM	19.73 19.54 19.35	132 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				
					ix	Mono PERC C-Si Modules	PE-555HM, (555Wp)	PE-555HM PE-520HB PE-515HB PE-510HB PE-505HB PE-500HB	19.86 21.91 21.7 21.49 21.29 21.07	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				
					x	Bifacial Mono PERC C-Si Modules	PE-500HB, (500Wp)	PE-495HB PE-490HB PE-550HB PE-545HB PE-540HB PE-535HB PE-530HB PE-525HB	20.86 20.64 21.29 21.1 20.9 20.71 20.52 20.32	132 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				
					xi	Bifacial Mono PERC C-Si Modules	PE-535HB, (535Wp)	SSSPL-252 SSSPL-260 SSSPL-270	15.43 15.92 16.52	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				
					21	M/s. Sri Savitr Solar Pvt. Ltd	Plot No. 34/1, Sy No. 374, C.I.E. Phase 2, Gandhi Nagar, Quthbulapur, Ranga Reddy, Hyderabad, Telangana - 500037, India	R-63000922	68	i	Multi C-Si Modules	SSSPL-260, (260 Wp)	SSSPL-260 SSSPL-270	15.92 16.52	60 (Full Cells)	1500	05.04.2022
					ii	Multi C-Si Modules	SSSPL-280, (280 Wp)	SSSPL-280	17.14	60 (Full Cells)	1500	05.04.2022	04.04.2024				
					iii	Multi C-Si Modules	SSSPL-66-280, (280 Wp)	SSSPL-66-280 SSSPL-66-290	15.66 16.22	66 (Full Cells)	1500	05.04.2022	04.04.2024				
					iv	Multi C-Si Modules	SSSPL-66-300, (300 Wp)	SSSPL-66-300 SSSPL-66-310 SSSPL-302	16.76 17.34 15.54	66 (Full Cells)	1500	05.04.2022	04.04.2024				
					v	Multi C-Si Modules	SSSPL-315, (315 Wp)	SSSPL-310 SSSPL-315 SSSPL-320 SSSPL-325 SSSPL-330	15.96 16.22 16.48 16.74 16.99	72 (Full Cells)	1500	05.04.2022	04.04.2024				
					vi	Multi C-Si Modules	SSSPL-335, (335 Wp)	SSSPL-335	17.58	72 (Full Cells)	1500	05.04.2022	04.04.2024				
22	M/s. Bluebird Solar Pvt. Ltd	Plot No: 5, Ecotech-II, Udyog Vihar, Khasra No. 739, Greater Noida-201306, Uttar Pradesh, India	R-93014680	100	i	Mono c-Si PERC Modules	BBS24MF395 (395Wp)	BBS24MF380 BBS24MF385 BBS24MF390 BBS24MF395 BBS24MF400 BBS24MF405 BBS24MC440 BBS24MC445	19.10 19.35 19.60 19.85 20.10 20.35 19.73 19.95	72 (Full Cells)	1500	10.04.2024	09.04.2028				

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												From	To (subject to valid BIS Registration; else deemed to be delisted)
					ii	Mono c-Si PERC Module	BBS24MC460 (460Wp)	BBS24MC450 20.18 BBS24MC455 20.40 BBS24MC460 20.63 BBS24MC465 20.85 BBS24MC470 21.08 BBS24MC475 21.31 BBS24MC480 19.45 BBS24MC485 19.65 BBS24MC490 19.85 BBS24MC495 20.05 BBS24MC500 20.25 BBS24MC505 20.46 BBS24MC510 20.66 BBS24MC515 19.96 BBS24MC520 20.15 BBS24MC525 20.34 BBS24MC530 20.53 BBS24MC535 20.73 BBS24MC540 20.92 BBS24MC545 21.12 BBS24MC550 21.31		120 (Half Cut Cells)	1500	10.04.2024	09.04.2028
					iii	Mono c-Si PERC Module	BBS24MC495 (495Wp)			132 (Half Cut Cells)	1500	10.04.2024	09.04.2028
					iv	Mono c-Si PERC Module	BBS24MC525 (525Wp)			144 (Half Cut Cells)	1500	10.04.2024	09.04.2028
23	M/s. Rajasthan Electronics and Instruments Limited (REIL)	2, Kanakpura Industrial Area, Sirsi Road, Jaipur-302040	IEC Certificates are available	23	i	Multi C-Si Modules	320W72, (320Wp)	310W72 15.78 320W72 16.27 330W72 16.9 335W72 17.25		72 (Full Cells)	1000	18.08.2022	17.08.2024
24	M/s. Neety Euro Asia Solar Energy	E-153, GIDC Electronics Estate, Sector-26, Gandhinagar, Gujarat - 382028, India	R-72004740	28	i	Multi C-Si Modules	N270P60, (270Wp)	N260P60 15.4 N265P60 15.7 N270P60 16.03 N275P60 16.32 N280P60 16.62 N310P72 15.99 N315P72 16.24 N320P72 16.5 N325P72 16.7 N330P72 17.02 N335P72 17.27 N340P72 17.54		60 (Full Cells)	1500	18.08.2022	17.08.2024
					ii	Multi C-Si Modules	N325P72, (325Wp)	N310P72 15.99 N315P72 16.24 N320P72 16.5 N325P72 16.7 N330P72 17.02 N335P72 17.27 N340P72 17.54		72 (Full Cells)	1500	18.08.2022	17.08.2024
					iii	Multi C-Si Modules	N330P144, (330Wp)	N320P144 15.81 N325P144 16.7 N330P144 17.02 N335P144 17.27 N340P144 17.54		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					iv	Mono C-Si PERC Modules	N400M144, (400Wp)	N380M144 17.13 N385M144 17.36 N390M144 17.58 N395M144 17.81 N400M144 18.03 N405M144 18.26 N410M144 18.48 N415M144 18.71 N420M144 18.93		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
25	M/s. Shivam Photovoltaics Private Limited	101 New Ahmedabad Industrial Estate, Near Zybus Research Center, Village Moraiya, Taluka Sanand, District Ahmedabad, Gujarat-382213	R-72003468	30	i	Multi C-Si Modules	SPL72FP315Wp, (315 Wp)	SPL72FP300Wp 15.43 SPL72FP305Wp 15.69 SPL72FP310Wp 15.95 SPL72FP315Wp 16.21 SPL72FP320Wp 16.47 SPL72FP325Wp 16.72 SPL72FP330Wp 16.98		72 Full Cell	1500	18.08.2022	17.08.2024
					ii	Multi C-Si Modules	SPL60FP260Wp, (260 Wp)	SPL60FP250Wp 13 SPL60FP255Wp 13.26 SPL60FP260Wp 13.52 SPL60FP265Wp 13.78 SPL60FP270Wp 14.04		60 Full Cell	1500	18.08.2022	17.08.2024
26	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	R-72005630	100	i	Multi C-Si Modules	SS-265, (265Wp)	SS-255 15.3 SS-260 15.6 SS-265 15.89 SS-270 16.19 SS-275 16.49 SS-280 15.32		60 (Full Cells)	1500	18.08.2022	17.08.2024

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												From	To (subject to valid BIS Registration; else deemed to be delisted)							
					ii	Multi C-Si Modules	SS-295, (295Wp)	SS-285	15.6	66 (Full Cells)	1500	18.08.2022	17.08.2024							
								SS-290	15.86											
								SS-295	16.14											
								SS-300	16.42											
								SS-305	16.69											
								SS-310	16.95											
					iii	Multi C-Si Modules	SS-330, (330Wp)	SS-315	15.85	72 (Full Cells)	1500	18.08.2022	17.08.2024							
								SS-320	16.1											
								SS-325	16.35											
								SS-330	16.6											
								SS-335	16.85											
								SS-340	17.1											
								SS-345	17.35											
								27	M/s. Raajratna Ventures Limited					Survey No. 69/2, Ahmedabad-Mehsana Highway, Opp Madhu Mill, Village Chandarda, Tal Kadi, Dist. Mehsana, Gujarat - 382715, India	R-72003379	96	i	Multi C-Si Modules	R260P, (260Wp)	R250P
R255P	16.9																			
R260P	17.2																			
R265P	17.5																			
R270P	17.9																			
ii	Multi C-Si Modules	R260P(72C), (260Wp)	R250P(72C)	16.5	72 (Cut Cell)	1500	18.08.2022			17.08.2024										
			R255P(72C)	16.9																
			R260P(72C)	17																
iii	Multi C-Si Modules	R300P, (300Wp)	R270P(72C)	17.2	72 (Full Cells)	1500	18.08.2022			17.08.2024										
			R300P	16.7																
iv	Multi C-Si Modules	R320P, (320Wp)	R305P	16.9	72 (Full Cells)	1500	18.08.2022			17.08.2024										
			R310P	17.2																
			R315P	17.4																
			R320P	17.7																
			R325P	17.9																
			R330P	18.3																
			R335P	18.4																
			R420M	19.27																
			R425M	19.5																
			R430M	19.73																
v	Mono PERC C-Si Modules	R435M, (435Wp)	R435M	19.96	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024												
			R440M	20.18																
			R445M	20.41																
			R450M	20.64																
			R510M	19.73																
vi	Mono PERC C-Si Modules	R530M, (530Wp)	R515M	19.93	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024												
			R520M	20.12																
			R525M	20.31																
			R530M	20.51																
			R535M	20.7																
			R540M	20.89																
			R545M	21.09																
			R550M	21.28																
			28	M/s. Mundra Solar Energy Ltd					Taluka Mundra, Survey No.180/P, Sector-01, South Of APL/CGPI Power Plant, Near EMC Bridge,Tunda, Kachchh- 370435 Gujarat	R-72005460	2158				ASM-M10-144-500	19.48				
															ASM-M10-144-501	19.51				
ASM-M10-144-502	19.55																			
ASM-M10-144-503	19.59																			
ASM-M10-144-504	19.63																			
ASM-M10-144-505	19.67																			
ASM-M10-144-506	19.71																			
ASM-M10-144-507	19.75																			
ASM-M10-144-508	19.79																			
ASM-M10-144-509	19.83																			
ASM-M10-144-510	19.86																			
ASM-M10-144-511	19.9																			
ASM-M10-144-512	19.94																			
ASM-M10-144-513	19.98																			
ASM-M10-144-514	20.02																			
ASM-M10-144-515	20.06																			
ASM-M10-144-516	20.1																			
ASM-M10-144-517	20.14																			
ASM-M10-144-518	20.18																			
ASM-M10-144-519	20.22																			
ASM-M10-144-520	20.25																			
ASM-M10-144-521	20.29																			

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					i	Mono C-Si PERC Modules	ASM-M10-144-520, (520Wp)	ASM-M10-144-522 20.33 ASM-M10-144-523 20.37 ASM-M10-144-524 20.41 ASM-M10-144-525 20.45 ASM-M10-144-526 20.49 ASM-M10-144-527 20.53 ASM-M10-144-528 20.57 ASM-M10-144-529 20.6 ASM-M10-144-530 20.64 ASM-M10-144-531 20.68 ASM-M10-144-532 20.72 ASM-M10-144-533 20.76 ASM-M10-144-534 20.8 ASM-M10-144-535 20.84 ASM-M10-144-536 20.88 ASM-M10-144-537 20.92 ASM-M10-144-538 20.96 ASM-M10-144-539 20.99 ASM-M10-144-540 21.03 ASM-M10-144-541 21.07 ASM-M10-144-542 21.11 ASM-M10-144-543 21.15 ASM-M10-144-544 21.18 ASM-M10-144-545 21.22		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					ii	Bifacial Mono c-Si PERC Modules	ASB-M10-144-520, (520Wp)	ASB-M10-144-500 19.48 ASB-M10-144-501 19.51 ASB-M10-144-502 19.55 ASB-M10-144-503 19.59 ASB-M10-144-504 19.63 ASB-M10-144-505 19.67 ASB-M10-144-506 19.71 ASB-M10-144-507 19.75 ASB-M10-144-508 19.79 ASB-M10-144-509 19.83 ASB-M10-144-510 19.86 ASB-M10-144-511 19.9 ASB-M10-144-512 19.94 ASB-M10-144-513 19.98 ASB-M10-144-514 20.02 ASB-M10-144-515 20.06 ASB-M10-144-516 20.1 ASB-M10-144-517 20.14 ASB-M10-144-518 20.18 ASB-M10-144-519 20.22 ASB-M10-144-520 20.25 ASB-M10-144-521 20.29 ASB-M10-144-522 20.33 ASB-M10-144-523 20.37 ASB-M10-144-524 20.41 ASB-M10-144-525 20.45 ASB-M10-144-526 20.49 ASB-M10-144-527 20.53 ASB-M10-144-528 20.57 ASB-M10-144-529 20.6 ASB-M10-144-530 20.64 ASB-M10-144-531 20.68 ASB-M10-144-532 20.72 ASB-M10-144-533 20.76 ASB-M10-144-534 20.8 ASB-M10-144-535 20.84 ASB-M10-144-536 20.88 ASB-M10-144-537 20.92 ASB-M10-144-538 20.96 ASB-M10-144-539 20.99 ASB-M10-144-540 21.03 ASB-M10-144-541 21.07 ASB-M10-144-542 21.11 ASB-M10-144-543 21.15 ASB-M10-144-544 21.18		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
29	M/s. Renewsys India Pvt. Ltd	Plot No. E141, Additional Industrial Area, MIDC, Patalganga, Tal. Panvel, Karade Khurd, Raigad-410202 Maharashtra	R-71018970	565	i	Monofacial C-Si PERC Modules	DESERV SGALACTIC-560 (560Wp)	ASB-M10-144-545	21.22	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								DESERV SGALACTIC-555	19.77				
					ii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-515 (515Wp)	DESERV SGALACTIC-560	19.95	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								DESERV SGALACTIC-565	20.13				
								DESERV SGALACTIC-570	20.3				
								DESERV SGALACTIC-575	20.48				
								DESERV SGALACTIC-580	20.66				
								DESERV SGALACTIC-490	18.87				
								DESERV SGALACTIC-495	19.06				
								DESERV SGALACTIC-500	19.25				
								DESERV SGALACTIC-505	19.45				
								DESERV SGALACTIC-510	19.64				
					iii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-425 (425Wp)	DESERV SGALACTIC-515	19.83	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								DESERV SGALACTIC-520	20.02				
								DESERV SGALACTIC-525	20.22				
								DESERV SGALACTIC-530	20.41				
								DESERV SGALACTIC-535	20.6				
								DESERV SGALACTIC-405	18.61				
								DESERV SGALACTIC-410	18.84				
								DESERV SGALACTIC-415	19.07				
								DESERV SGALACTIC-420	19.3				
								DESERV SGALACTIC-425	19.53				
					iv	Bifacial C-Si PERC Modules	DESERV EXTREME-560 (560Wp)	DESERV SGALACTIC-430	19.76	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								DESERV SGALACTIC-435	19.99				
								DESERV SGALACTIC-440	20.22				
								DESERV SGALACTIC-445	20.45				
								DESERV EXTREME-555	19.77				
								DESERV EXTREME-560	19.95				
								DESERV EXTREME-565	20.13				
								DESERV EXTREME-570	20.3				
								DESERV EXTREME-575	20.48				
								DESERV EXTREME-580	20.66				
					v	Bifacial C-Si PERC Modules	DESERV EXTREME-515 (515Wp)	DESERV EXTREME-490	18.87	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								DESERV EXTREME-495	19.06				
								DESERV EXTREME-500	19.25				
								DESERV EXTREME-505	19.45				
								DESERV EXTREME-510	19.64				
								DESERV EXTREME-515	19.83				
								DESERV EXTREME-520	20.02				
								DESERV EXTREME-525	20.22				
DESERV EXTREME-530	20.41												
DESERV EXTREME-535	20.6												
vi	Bifacial C-Si PERC Modules	DESERV EXTREME-425 (425Wp)	DESERV EXTREME-405	18.61	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV EXTREME-410	18.84									
			DESERV EXTREME-415	19.07									
			DESERV EXTREME-420	19.3									
			DESERV EXTREME-425	19.53									
			DESERV EXTREME-430	19.76									
			DESERV EXTREME-435	19.99									
			DESERV EXTREME-440	20.22									
			DESERV EXTREME-445	20.45									
			DESERV SGALACTIC-585	20.83									
vii	Mono PERC C-Si Module	DESERV SGALACTIC-590 (590 Wp)	DESERV SGALACTIC-585	20.83	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV SGALACTIC-590	21.07									
viii	Mono PERC C-Si Module	DESERV SGALACTIC-545 (545 Wp)	DESERV SGALACTIC-540	20.8	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV SGALACTIC-545	21									
ix	Mono PERC C-Si Module	DESERV SGALACTIC-455 (455Wp)	DESERV SGALACTIC-450	20.7	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV SGALACTIC-455	21									
x	Mono PERC Bifacial C-Si Module	DESERV EXTREME-590 (590 Wp)	DESERV EXTREME-585	20.8	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV EXTREME-590	21.01									
xi	Mono PERC Bifacial C-Si Module	DESERV EXTREME-545 (545 Wp)	DESERV EXTREME-540	20.8	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV EXTREME-545	21									
xii	Mono PERC Bifacial C-Si Module	DESERV EXTREME-455 (455 Wp)	DESERV EXTREME-450	20.7	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
			DESERV EXTREME-455	21									

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
30	M/s. Waaree Energies Limited	Survey No. 1934, 1939, 1941, 1942, NH-48, Degam, Chikhali, Navasari, Gujarat - 396530, India	R-72005533	8524	i	Mono C-Si PERC Modules	WSMD-540, (540Wp)	WSMD-520	20.2	144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
								WSMD-525	20.39				
								WSMD-530	20.58				
								WSMD-535	20.78				
								WSMD-540	20.97				
								WSMD-545	21.17				
								WSMD-580	20.35				
								WSMD-585	20.52				
					ii	Mono C-Si PERC Modules	WSMD-600, (600Wp)	WSMD-590	20.7	120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
								WSMD-595	20.88				
								WSMD-600	21.06				
								WSMD-605	21.24				
								WSMD-630	20.16				
								WSMD-635	20.32				
					iii	Mono C-Si PERC Modules	WSMD-650, (650Wp)	WSMD-640	20.48	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
								WSMD-645	20.64				
								WSMD-650	20.8				
								WSMD-650	20.2				
					iv	Bifacial Mono C-Si PERC Modules	Bi-55-540, (540Wp)	Bi-55-520	20.2	144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
								Bi-55-525	20.39				
								Bi-55-530	20.58				
								Bi-55-535	20.78				
								Bi-55-540	20.97				
								Bi-55-545	21.17				
v	Bifacial Mono C-Si PERC Modules	Bi-66-600, (600Wp)	Bi-55-550	21.36	120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024					
			Bi-66-580	20.35									
			Bi-66-585	20.52									
			Bi-66-590	20.7									
			Bi-66-595	20.88									
			Bi-66-600	21.06									
vi	Bifacial Mono C-Si PERC Modules	Bi-68-650, (650Wp)	Bi-68-630	20.16	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024					
			Bi-68-635	20.32									
			Bi-68-640	20.48									
			Bi-68-645	20.64									
			Bi-68-650	20.8									
			Bi-68-650	20.2									
31	M/s ITI Limited	ITI Limited, Naini, Mirzapur Road, Naini, Allahabad, Uttar Pradesh-211010, India	R-93012246	30	i	Multi C-Si Modules	ITI320PF72, (320Wp)	ITI305PF72	15.46	72 (Full Cells)	1500	27.09.2022	26.09.2024
								ITI320PF72	16.22				
								ITI325PF72	16.47				
					ii	Multi C-Si Modules	ITI205PF48, (205Wp)	ITI205PF48	15.32	48 (Full Cell)	1500	27.09.2022	26.09.2024
								ITI155PF36, (155Wp)	15.61				
					iii	Multi C-Si Modules	ITI125PC36, (125Wp)	ITI125PC36	17.64	36 (Cut Cell)	1000	27.09.2022	26.09.2024
								ITI125PC36	18.37				
					v	Multi C-Si Modules	ITI100PC36, (100Wp)	ITI100PC36	14.7	36 (Cut Cell)	1000	27.09.2022	26.09.2024
								ITI080PC36, (80Wp)	15.27				
					vi	Multi C-Si Modules	ITI075PC36, (75Wp)	ITI075PC36	14.71	36 (Cut Cell)	1000	27.09.2022	26.09.2024
								ITI060PC36, (60Wp)	13.95				
					viii	Multi C-Si Modules	ITI050PC36, (50Wp)	ITI050PC36	13.51	36 (Cut Cell)	1000	27.09.2022	26.09.2024
ITI040PC36, (40Wp)	13.78												
ix	Multi C-Si Modules	ITI040PC36, (40Wp)	ITI040PC36	13.78	36 (Cut Cell)	1000	27.09.2022	26.09.2024					
			ITI040PC36	13.78									
32	M/s. Goldi Sun Private Limited	City Survey No. 920, Vijalpore Road, TA, Distt. Navsari, Gujarat - 396445, India	R-72006149	2209	i	Mono C-Si PERC Modules	GS10-M144-WF-540, (540Wp)	GS10-M144-WF-540	21.11	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
								GS10-M144-TF-525	20.33				
								GS10-B144-TF-530	20.53				
								GS10-B144-TF-535	20.73				
					ii	Mono C-Si PERC Bifacial Modules	GS10-B144-TF-535, (535Wp)	GS10-B144-TF-540	20.92	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
								GS10-B144-WF-525	20.33				
								GS10-B144-WF-530	20.53				
								GS10-B144-WF-535	20.72				
					iii	Mono C-Si PERC Modules	GS10-B144-WF-530, (530Wp)	GS10-B144-GF-525	20.34	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
								GS10-B144-GF-530	20.53				
								GS10-B144-GF-535	20.73				
								GS10-B144-GF-540	20.92				
					iv	Mono C-Si PERC Bifacial Modules	GS10-B144-GF-535, (535Wp)	GS10-M144-WF-500	19.36	144 Half Cut Cells	1500	27.09.2022	26.09.2024
								GS10-M144-WF-505	19.56				
								GS10-M144-WF-510	19.75				
								GS10-M144-WF-515	19.94				
								GS10-M144-WF-520	20.13				
								GS10-M144-WF-525	20.33				
								GS10-M144-WF-530	20.53				
								GS10-M144-WF-535	20.73				
					v	Mono c-Si PERC Module	GS10-M144-WF-525, (525Wp)	GS10-M144-WF-545	21.11	144 Half Cut Cells	1500	27.09.2022	26.09.2024
								GS10-M144-WF-550	21.3				
								GS10-B144-TF-545	21.1				
								GS10-B144-TF-550	21.3				
vi	Bifacial Mono c-Si PERC Modules	GS10-B144-TF-545, (545Wp)	GS10-B144-GF-545	21.1	144 Half Cut Cells	1500	27.09.2022	26.09.2024					
			GS10-B144-GF-545	21.1									
vii	Bifacial Mono C-Si PERC	GS10-B144-GF-545, (545Wp)	GS10-B144-GF-545	21.1	144 Half Cut Cells	1500	27.09.2022	26.09.2024					
			GS10-B144-GF-545	21.1									

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
						Modules		GS10-B144-GF-550	21.3				
					viii	Mono c-Si PERC Modules	GS10-M132-WF-500, (500Wp)	GS10-M132-WF-500	21.06	132 Half Cut Cells	1500	27.09.2022	26.09.2024
								GS10-M132-WF-505	21.28				
33	M/s. SunField Energy Private Ltd	B-3, IDA Kukatpally, Gandhinagar, Medchal- Malkajgiri, Telengana - 500037, India	R-63002062	29	i	Multi- C-Si Modules	SEPL24335, (335Wp)	SEPL24335	17.3	72 Full Cells	1500	27.09.2022	26.09.2024
								SEPL24330	17				
								SEPL24325	16.8				
								SEPL24320	16.5				
					ii	Multi- C-Si Modules	SEPL24315, (315Wp)	SEPL24315	16.03	72 Full Cells	1500	27.09.2022	26.09.2024
								SEPL24310	16				
								SEPL24305	15.7				
								SEPL24302	15.6				
								SEPL20280F	17.2				
					iii	Multi- C-Si Modules	SEPL20270F, (270Wp)	SEPL20275F	16.9	60 Full Cells	1500	27.09.2022	26.09.2024
								SEPL20270F	16.6				
								SEPL20265F	16.3				
								SEPL20260F	16				
								SEPL20255F	15.6				
					iv	Multi- C-Si Modules	SEPL20250F, (250Wp)	SEPL20250F	15.3	60 Full Cells	1500	27.09.2022	26.09.2024
								SEPL20245F	15.1				
								SEPL20240F	14.7				
								SEPL18255F	15.2				
					v	Multi- C-Si Modules	SEPL18245F, (245Wp)	SEPL18250F	15.2	54 Full Cells	1000	27.09.2022	26.09.2024
								SEPL18245F	14.9				
								SEPL18240F	14.6				
								SEPL18235F	14.29				
								SEPL18230F	13.99				
					vi	Multi- C-Si Modules	SEPL18225F, (225p)	SEPL18225F	13.68	54 Full Cells	1000	27.09.2022	26.09.2024
								SEPL18220F	13.38				
								SEPL18215F	13.07				
								SEPL12170F	17.02				
					vii	Multi- C-Si Modules	SEPL12165F, (165Wp)	SEPL12165F	16.52	36 Full Cells	1000	27.09.2022	26.09.2024
								SEPL12160F	16.02				
								SEPL12155F	15.52				
					viii	Multi- C-Si Modules	SEPL12150F, (150Wp)	SEPL12150F	15.02	36 Full Cells	1000	27.09.2022	26.09.2024
								SEPL12145F	14.52				
								SEPL24300	15.3				
								SEPL24295	15				
					ix	Multi- C-Si Modules	SEPL24290, (290Wp)	SEPL24290	14.7	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24285	14.5				
								SEPL24280	14.2				
								SEPL24275	14				
								SEPL24270	13.7				
					x	Multi- C-Si Modules	SEPL24265, (265Wp)	SEPL24265	13.5	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24260	13.2				
								SEPL24255	13.1				
								SEPL24250	15.2				
								SEPL24245	14.9				
					xi	Multi- C-Si Modules	SEPL24240, (240Wp)	SEPL24240	14.6	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24235	14.29				
								SEPL24230	13.99				
								SEPL24225	13.68				
								SEPL24220	15.76				
					xii	Multi- C-Si Modules	SEPL24215, (215Wp)	SEPL24215	15.4	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24210	15.04				
								SEPL24205	14.68				
								SEPL24200	14.32				
					xiii	Multi- C-Si Modules	SEPL24195, (195Wp)	SEPL24195	13.97	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24190	13.61				
								SEPL24185	13.25				
					xiv	Multi- C-Si Modules	SEPL24180, (180Wp)	SEPL24180	15.03	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24175	14.61				
								SEPL24170	14.19				
					xv	Multi- C-Si Modules	SEPL24165, (165Wp)	SEPL24165	13.78	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24160	13.36				
					xvi	Multi- C-Si Modules	SEPL24150, (150Wp)	SEPL24155	12.95	72 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL24150	12.53				
								SEPL20250	15.3				
								SEPL20245	15				
					xvii	Multi- C-Si Modules	SEPL20240, (240Wp)	SEPL20240	14.7	60 Cut Cells	1000	27.09.2022	26.09.2024
								SEPL20235	14.4				
								SEPL20230	14.1				
								SEPL20225	13.8				

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					xviii	Multi- C-Si Modules	SEPL20215, (215Wp)	SEPL20220 SEPL20215 SEPL20210 SEPL20205	13.5 13.2 12.9 12.6	60 Cut Cells	1000	27.09.2022	26.09.2024
					xix	Multi- C-Si Modules	SEPL20195, (195Wp)	SEPL20200 SEPL20195 SEPL20190	12.3 12 11.6	60 Cut Cells	1000	27.09.2022	26.09.2024
					xx	Multi- C-Si Modules	SEPL12145, (145Wp)	SEPL12150 SEPL12145 SEPL12140	15.38 14.87 14.46	36 Cut Cells	600	27.09.2022	26.09.2024
					xxi	Multi- C-Si Modules	SEPL12130, (130Wp)	SEPL12135 SEPL12130 SEPL12125	13.84 13.33 14.86	36 Cut Cells	600	27.09.2022	26.09.2024
					xxii	Multi- C-Si Modules	SEPL12115, (115Wp)	SEPL12120 SEPL12115 SEPL12110	14.27 13.67 13.08	36 Cut Cells	600	27.09.2022	26.09.2024
					xxiii	Multi- C-Si Modules	SEPL12100, (100Wp)	SEPL12105 SEPL12100	12.48 14.85	36 Cut Cells	600	27.09.2022	26.09.2024
					xxiv	Multi- C-Si Modules	SEPL1295, (95Wp)	SEPL1295	14.1	36 Cut Cells	600	27.09.2022	26.09.2024
					xxv	Multi- C-Si Modules	SEPL1290, (90Wp)	SEPL1290	13.36	36 Cut Cells	600	27.09.2022	26.09.2024
					xxvi	Multi- C-Si Modules	SEPL1285, (85Wp)	SEPL1285	12.62	36 Cut Cells	600	27.09.2022	26.09.2024
					xxvii	Multi- C-Si Modules	SEPL1280, (80Wp)	SEPL1280	14.83	36 Cut Cells	600	27.09.2022	26.09.2024
					xxviii	Multi- C-Si Modules	SEPL1275, (75Wp)	SEPL1275	13.9	36 Cut Cells	600	27.09.2022	26.09.2024
					xxix	Multi- C-Si Modules	SEPL1270, (70Wp)	SEPL1270	12.97	36 Cut Cells	600	27.09.2022	26.09.2024
					xxx	Multi- C-Si Modules	SEPL1265, (65Wp)	SEPL1265	12.05	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxi	Multi- C-Si Modules	SEPL1260, (60Wp)	SEPL1260	11.12	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxii	Multi- C-Si Modules	SEPL1255, (55Wp)	SEPL1255	10.19	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxiii	Multi- C-Si Modules	SEPL1250, (50Wp)	SEPL1250	12.33	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxiv	Multi- C-Si Modules	SEPL1245, (45Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxv	Multi- C-Si Modules	SEPL1240, (40Wp)	SEPL1240	9.86	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxvi	Multi- C-Si Modules	SEPL1235, (35Wp)	SEPL1235	8.63	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxvii	Multi- C-Si Modules	SEPL1230, (30Wp)	SEPL1230	8.91	36 Cut Cells	600	27.09.2022	26.09.2024
					xxxviii	Multi- C-Si Modules	SEPL1224, (24Wp)	SEPL1224	8.73	36 Cut Cells	600	27.09.2022	26.09.2024
34	M/s. SASA Energy LLP	Opposite Dargah, Morbi-Halvad Road, At-Nichi Mandal, Morbi – Rajkot, Gujarat - 363642, India	R-72005681	91	i	Multi C-Si Modules	SASA325P72, (325Wp)	SASA310P72 SASA315P72 SASA320P72 SASA325P72 SASA330P72 SASA335P72 SASA340P72	15.97 16.23 16.49 16.75 17.01 17.26 17.52	72 (Full Cells)	1500	27.09.2022	26.09.2024
					ii	Multi C-Si Modules	SASA300P66, (300Wp)	SASA285P66 SASA290P66 SASA295P66 SASA300P66 SASA305P66 SASA310P66	15.67 15.94 16.22 16.49 16.77 17.04	66 (Full Cells)	1500	27.09.2022	26.09.2024
					iii	Multi C-Si Modules	SASA265P60, (265Wp)	SASA255P60 SASA260P60 SASA265P60 SASA270P60 SASA275P60	15.37 15.67 15.97 16.27 16.57	60 (Full Cells)	1500	27.09.2022	26.09.2024
					iv	Multi C-Si Modules	SASA240P54, (240Wp)	SASA230P54 SASA235P54 SASA240P54 SASA245P54 SASA250P54	15.34 15.67 16.01 16.34 16.67	54 (Full Cells)	1500	27.09.2022	26.09.2024
					v	Multi C-Si Modules	SASA210P48, (210Wp)	SASA200P48 SASA205P48 SASA210P48 SASA215P48 SASA220P48	14.93 15.3 15.68 16.05 16.42	48 (Full Cells)	1500	27.09.2022	26.09.2024
					vi	Mono C-Si PERC Modules	SASA385M72, (385Wp)	SASA370M72 SASA375M72 SASA380M72 SASA385M72 SASA390M72 SASA395M72 SASA400M72	18.61 18.86 19.11 19.37 19.62 19.87 20.17	72 (Full Cells)	1500	27.09.2022	26.09.2024
					vii	Mono C-Si PERC Modules	SASA345M66, (345Wp)	SASA330M66 SASA335M66 SASA340M66 SASA345M66	18.1 18.38 18.65 18.93	66 (Full Cells)	1500	27.09.2022	26.09.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					viii	Mono C-Si PERC Modules	SASA315M60 (315Wp)	SASA350M66	19.2	60 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA355M66	19.48				
								SASA360M66	19.75				
								SASA300M60	18.04				
								SASA305M60	18.34				
								SASA310M60	18.64				
								SASA315M60	18.95				
								SASA320M60	19.25				
								SASA325M60	19.55				
								SASA330M60	19.85				
					ix	Mono C-Si PERC Modules	SASA295M54 (295Wp)	SASA285M54	18.97	54 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA290M54	19.3				
								SASA295M54	19.63				
					x	Mono C-Si PERC Modules	SASA255M48 (255Wp)	SASA300M54	19.97	48 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA305M54	20.34				
								SASA245M48	18.25				
								SASA250M48	18.62				
								SASA255M48	19				
					xi	Mono C-Si PERC Modules	SASA24MPC390 (390Wp)	SASA260M48	19.37	144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
								SASA265M48	19.74				
								SASA24MPC375	18.68				
SASA24MPC380	18.92												
SASA24MPC385	19.17												
SASA24MPC390	19.42												
SASA24MPC395	19.67												
SASA24MPC400	19.7												
SASA24MPC405	20.2												
35	M/s. SUNBOND Energy Pvt. Ltd.	S.No. 181/P2 Opp. 66 kV substation, Mitana - Padadhari Road, Mitana, Rajkot, Gujarat 363650, India	R-72005762	60				i	Mono C-Si PERC Modules				
					SEPL72F365M	18.36							
					SEPL72F370M	18.62							
					SEPL72F375M	18.87							
					SEPL72F380M	19.12							
					SEPL72F385M	19.38							
					SEPL72F390M	19.63							
					ii	Mono C-Si PERC Modules	SEPL66F340M (340Wp)	SEPL66F325M	17.86	66 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL66F330M	18.12				
								SEPL66F335M	18.41				
								SEPL66F340M	18.67				
								SEPL66F345M	18.95				
								SEPL66F350M	19.22				
					iii	Mono C-Si PERC Modules	SEPL60F310M (310Wp)	SEPL66F355M	19.49	60 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL60F295M	17.75				
								SEPL60F300M	18.05				
								SEPL60F305M	18.36				
								SEPL60F310M	18.67				
								SEPL60F315M	18.98				
								SEPL60F320M	19.26				
					iv	Mono C-Si PERC Modules	SEPL54F280M (280Wp)	SEPL60F325M	19.59	54 (Full Cells)	1500	27.09.2022	26.09.2024
SEPL54F275M	18.34												
SEPL54F280M	18.67												
SEPL54F285M	18.99												
SEPL54F290M	19.33												
v	Mono C-Si PERC Modules	SEPL48F250M (250Wp)	SEPL48F240M	17.93	48 (Full Cells)	1500	27.09.2022	26.09.2024					
			SEPL48F245M	18.29									
			SEPL48F250M	18.67									
			SEPL48F255M	19.01									
			SEPL48F260M	19.39									
vi	Mono C-Si PERC Modules	SEPL144C375M (375Wp)	SEPL144C360M	17.93	144 (Half Cut Cells)	1500	27.09.2022	26.09.2024					
			SEPL144C365M	18.18									
			SEPL144C370M	18.43									
			SEPL144C375M	18.68									
			SEPL144C380M	18.93									
			SEPL144C385M	19.18									
			SEPL144C390M	19.44									
vii	Multi C-Si Modules	SEPL36F160P (160Wp)	SEPL36F155P	15.77	36 (Full Cells)	1500	27.09.2022	26.09.2024					
			SEPL36F160P	16.25									
			SEPL36F165P	16.74									
			SEPL48F200P	14.91									

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					viii	Multi C-Si Modules	SEPL48F210P, (210Wp)	SEPL48F205P	15.27	48 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL48F210P	15.66				
								SEPL48F215P	16.04				
								SEPL48F220P	16.41				
								SEPL48F225P	16.48				
								SEPL48F230P	17.23				
					ix	Multi C-Si Modules	SEPL54F235P, (235Wp)	SEPL54F225P	14.99	54 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL54F230P	15.32				
								SEPL54F235P	15.65				
								SEPL54F240P	15.99				
								SEPL54F245P	16.67				
								SEPL60F255P	15.43				
					x	Multi C-Si Modules	SEPL60F265P, (265Wp)	SEPL60F260P	15.72	60 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL60F265P	16.01				
								SEPL60F270P	16.33				
								SEPL60F275P	16.54				
								SEPL66F280P	15.41				
								SEPL66F285P	15.64				
					xi	Multi C-Si Modules	SEPL66F290P, (290Wp)	SEPL66F290P	15.92	66 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL66F295P	16.2				
SEPL66F300P	16.48												
SEPL72F300P	15.12												
SEPL72F305P	15.36												
SEPL72F315P	15.6												
xii	Multi C-Si Modules	SEPL72F315P, (315Wp)	SEPL72F320P	15.89	72 (Full Cells)	1500	27.09.2022	26.09.2024					
			SEPL72F325P	16.19									
			SEPL72F330P	16.4									
			SEPL72C285P	14.37									
			SEPL72C290P	14.61									
			SEPL72C295P	14.87									
xiii	Multi C-Si Modules	SEPL72C295P, (295Wp)	SEPL72C295P	14.87	72 (Full Cells)	1500	27.09.2022	26.09.2024					
			SEPL72F335P	16.91									
xiv	Multi C-Si Module	SEPL72F340P (340 Wp)	SEPL72F340P	17.12	72 (Full Cell)	1500	27.09.2022	26.09.2024					
			SEPL72F400M	20.16									
xv	Mono-PERC C-Si Module	SEPL72F400M (400Wp)	SEPL72F400M	20.16	72 (Full Cell)	1500	27.09.2022	26.09.2024					
			SEPLM10-500	19.35									
36	M/s. Cosmic PV Power Pvt. Ltd.	Block No:E-43/44, D-26/27, A-366 to A-371, A487 to A-492, L-365 and L-493, Hindwa Dreams, Dhoran Pardi, Gayapagal Road, Kamrej, Surat-394155	R-72005100	70	i	Multi C-Si Modules	Cos Po 330P (330 Wp)	SEPLM10-505	19.54	72 FULL CELL	1500	27.09.2022	26.09.2024
								SEPLM10-510	19.74				
								SEPLM10-515	19.93				
								SEPLM10-520	20.12				
								SEPLM10-525	20.32				
								SEPLM10-530	20.51				
								SEPLM10-535	20.71				
								SEPLM10-540	20.9				
								SEPLM10-545	21.09				
								SEPLM10-550	21.29				
								Cos Po 320P	16.49				
								Cos Po 325P	16.75				
								Cos Po 330P	17.01				
								Cos Po 335P	17.26				
Cos Po 300P	15.46												
Cos Po 305P	15.72												
Cos Po 310P	15.98												
Cos Po 315P	16.23												
Cos Po 260P	15.82												
Cos Po 265P	16.13												
Cos Po 270P	16.43												
Cos Po 275P	16.73												
Cos Po 280P	17.04												
Cos Po 250P	15.21												
Cos Po 255P	15.52												
E545HCMW144	21.1												
E540HCMW144	20.9												
E535HCMW144	20.71												
E530HCMW144	20.52												
E525HCMW144	20.32												
E520HCMW144	20.13												
E515HCMW144	19.94												
E510HCMW144	19.74												
E505HCMW144	19.55												
E500HCMW144	19.36												

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					ii	Mono C-Si PERC Bi-Facial Modules	E520HCBG144 (520 Wp)	E495HCMW144	19.16	144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
								E545HCBG144	21.1				
								E540HCBG144	20.9				
								E535HCBG144	20.71				
								E530HCBG144	20.52				
								E525HCBG144	20.32				
								E520HCBG144	20.13				
								E515HCBG144	19.94				
								E510HCBG144	19.74				
								E505HCBG144	19.55				
								E500HCBG144	19.36				
								E495HCBG144	19.16				
								E450HCMW120	20.74				
								E445HCMW120	20.51				
								E440HCMW120	20.28				
								E435HCMW120	20.05				
					E430HCMW120	19.82							
					E425HCMW120	19.59							
					E420HCMW120	19.36							
					E415HCMW120	19.13							
					E410HCMW120	18.9							
					E450HCBG120	20.74							
					E445HCBG120	20.51							
					E440HCBG120	20.28							
					E435HCBG120	20.05							
					E430HCBG120	19.82							
					E425HCBG120	19.59							
					E420HCBG120	19.36							
					E415HCBG120	19.13							
					E410HCBG120	18.9							
					v	Mono c-Si PERC Module	E550HCMW144	E550HCMW144	21.29	144 Half Cut Cells	1500	27.09.2022	26.09.2024
					vi	Bifacial Mono c-Si PERC Module	E550HCBG144	E550HCBG144	21.29	144 Half Cut Cells	1500	27.09.2022	26.09.2024
					vii	Bifacial Mono c-Si PERC Module	E395HCBG108	E385HCBG108	19.74	108 Half Cut Cells	1500	27.09.2022	26.09.2024
								E390HCBG108	20.00				
								E395HCBG108	20.25				
								E400HCBG108	20.51				
					E405HCBG108	20.76							
					viii	Bifacial Mono c-Si PERC Module	E490HCBG132	E480HCBG132	20.18	132 Half Cut Cells	1500	27.09.2022	26.09.2024
								E485HCBG132	20.40				
								E490HCBG132	20.61				
E495HCBG132	20.82												
E500HCBG132	21.03												
ix	Mono c-Si PERC Module	E395HCMW108	E385HCMW108	19.74	108 Half Cut Cells	1500	27.09.2022	26.09.2024					
			E390HCMW108	20.00									
			E395HCMW108	20.25									
			E400HCMW108	20.51									
E405HCMW108	20.76												
x	Mono c-Si PERC Module	E490HCMW132	E480HCMW132	20.18	132 Half Cut Cells	1500	27.09.2022	26.09.2024					
			E485HCMW132	20.40									
			E490HCMW132	20.61									
			E495HCMW132	20.82									
E500HCMW132	21.03												
38	M/s. Jyotitech Solar LLP	Plot No R-456, Rabale MIDC, TTC Industrial Area, Navi Mumbai-400701, Maharashtra, India.	R-71018171	36	i	Multi C-Si Modules	JTSP72F320 (320 Wp)	JTSP72F305	15.36	72 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP72F310	15.62				
								JTSP72F315	15.87				
								JTSP72F320	16.12				
								JTSP72F325	16.37				
								JTSP72F330	16.62				
								JTSP72F335	16.88				
								JTSP72F340	17.13				
								JTSP66F270	14.79				
								JTSP66F275	15.07				
								JTSP66F280	15.34				
								JTSP66F285	15.62				
								JTSP66F290	15.9				
								JTSP66F295	16.16				
								JTSP66F300	16.43				
								JTSP60F250	15.01				
JTSP60F255	15.32												
JTSP60F260	15.62												
ii	Multi C-Si Modules	JTSP72F340 (340 Wp)	JTSP72F340	17.13	72 FULL CELL	1500	27.09.2022	26.09.2024					
iii	Multi C-Si Modules	JTSP66F280 (280 Wp)	JTSP66F270	14.79	66 FULL CELL	1500	27.09.2022	26.09.2024					
			JTSP66F275	15.07									
			JTSP66F280	15.34									
			JTSP66F285	15.62									
JTSP66F290	15.9												
iv	Multi C-Si Modules	JTSP66F300 (300 Wp)	JTSP66F295	16.16	66 FULL CELL	1500	27.09.2022	26.09.2024					
			JTSP66F300	16.43									
v	Multi C-Si Modules	JTSP60F260 (260 Wp)	JTSP60F250	15.01	60 FULL CELL	1500	27.09.2022	26.09.2024					
			JTSP60F255	15.32									
			JTSP60F260	15.62									

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
								JTSP60F265	15.92				
								JTSP60F270	16.23				
					vi	Multi C-Si Modules	JTSP60F275 (275 Wp)	JTSP60F275	16.56	60 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP54F230	15.28				
					vii	Multi C-Si Modules	JTSP54F235 (235 Wp)	JTSP54F235	15.61	54 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP54F240	15.95				
								JTSP54F245	16.28				
								JTSP48F200	14.87				
					viii	Multi C-Si Modules	JTSP48F210 (2100 Wp)	JTSP48F205	15.24	48 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP48F210	15.61				
								JTSP48F215	15.99				
					ix	Multi C-Si Modules	JTSP42F200 (200 Wp)	JTSP42F200	16.95	42 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP36F150	14.66				
					x	Multi C-Si Modules	JTSP36F155 (155 Wp)	JTSP36F155	15.15	36 FULL CELL	1000	27.09.2022	26.09.2024
								JTSP36F160	15.63				
					xi	Multi C-Si Modules	JTSP36F165 (165 Wp)	JTSP36F165	16.12				
								JTSP72C200	15.6				
					xii	Multi C-Si Modules	JTSP72C210 (210 Wp)	JTSP72C205	16.02	72 CUT CELL	1500	27.09.2022	26.09.2024
								JTSP72C210	16.41				
								JTSP72C215	16.8				
								JTSP72C220	17.19				
								JTSP72C250	15.24				
					xiii	Multi C-Si Modules	JTSP72C260 (260 Wp)	JTSP72C255	15.55				
								JTSP72C260	15.85				
								JTSP72C265	16.16				
								JTSP72C270	16.46				
					xiv	Multi C-Si Modules	JTSP72C275 (275 Wp)	JTSP72C275	16.77	72 CUT CELL	1500	27.09.2022	26.09.2024
					xv	Multi C-Si Modules	JTSP36C030 (30 Wp)	JTSP36C030	12.78	36 CUT CELL	1000	27.09.2022	26.09.2024
					xvi	Multi C-Si Modules	JTSP36C35 (35 Wp)	JTSP36C35	11.83	36 CUT CELL	1000	27.09.2022	26.09.2024
					xvii	Multi C-Si Modules	JTSP36C040 (40 Wp)	JTSP36C040	13.52	36 CUT CELL	1000	27.09.2022	26.09.2024
					xviii	Multi C-Si Modules	JTSP36C045 (45 Wp)	JTSP36C045	15.21	36 CUT CELL	1000	27.09.2022	26.09.2024
					xix	Multi C-Si Modules	JTSP36C050 (50 Wp)	JTSP36C050	13.5	36 CUT CELL	1000	27.09.2022	26.09.2024
					xx	Multi C-Si Modules	JTSP36C055 (55 Wp)	JTSP36C055	14.84	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxi	Multi C-Si Modules	JTSP36C060 (60 Wp)	JTSP36C060	14	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxii	Multi C-Si Modules	JTSP36C065 (65 Wp)	JTSP36C065	15.17	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxiii	Multi C-Si Modules	JTSP36C070 (70 Wp)	JTSP36C070	13.03	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxiv	Multi C-Si Modules	JTSP36C075 (75 Wp)	JTSP36C075	13.96	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxv	Multi C-Si Modules	JTSP36C080 (80 Wp)	JTSP36C080	14.89	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxvi	Multi C-Si Modules	JTSP36C085 (85 Wp)	JTSP36C085	15.82	36 CUT CELL	1000	27.09.2022	26.09.2024
					xxvii	Multi C-Si Modules	JTSP36C090 (90 Wp)	JTSP36C090	12.66	36 CUT CELL	1000	27.09.2022	26.09.2024
								JTSP36C095	13.36				
					xxviii	Multi C-Si Modules	JTSP36C100 (100 Wp)	JTSP36C100	14.07	36 CUT CELL	1000	27.09.2022	26.09.2024
								JTSP36C105	14.78				
								JTSP36C110	15.48				
					xxix	Multi C-Si Modules	JTSP36C115 (115 Wp)	JTSP36C115	14.64	36 CUT CELL	1000	27.09.2022	26.09.2024
								JTSP36C120	15.28				
								JTSP36C125	15.92				
					xxx	Multi C-Si Modules	JTSP36C130 (130 Wp)	JTSP36C130	16.55	36 CUT CELL	1000	27.09.2022	26.09.2024
								JTSP36C135	17.19				
								JTSP36C140	14.45				
					xxxi	Multi C-Si Modules	JTSP36C145 (145 Wp)	JTSP36C145	14.96	36 CUT CELL	1000	27.09.2022	26.09.2024
								JTSP36C150	15.48				
								JTSM72F370	18.64				
					xxxii	Mono PERC C-Si Modules	JTSM72F385 (385 Wp)	JTSM72F375	18.9	72 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM72F380	19.14				
								JTSM72F385	19.36				
								JTSM72F390	19.65				
								JTSM72F395	19.89				
								JTSM72F400	20.15				
					xxxiii	Mono PERC C-Si Modules	JTSM66F350 (350 Wp)	JTSM66F335	18.36	66 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM66F340	18.63				
								JTSM66F345	18.9				
								JTSM66F350	19.18				
								JTSM66F355	19.45				
								JTSM66F360	19.73				
								JTSM60F300	18.29				
					xxxiv	Mono PERC C-Si Modules	JTSM60F310 (310 Wp)	JTSM60F305	18.58	60 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM60F310	18.9				
								JTSM60F315	19.2				
								JTSM60F320	19.51				
								JTSM60F325	19.81				
								JTSM54F280	18.6				

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
					xxxv	Mono PERC C-Si Modules	JTSM54F290 (290 Wp)	JTSM54F285	18.53	54 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM54F290	19.26				
								JTSM54F295	19.6				
								JTSM54F300	19.93				
					xxxvi	Mono PERC C-Si Modules	JTSM48F250 (250 Wp)	JTSM48F245	18.21	48 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM48F250	18.59				
								JTSM48F255	18.96				
								JTSM48F260	19.33				
					xxxvii	Mono PERC C-Si Modules	JTSM42F220 (220 Wp)	JTSM42F220	18.64	42 FULL CELL	1500	27.09.2022	26.09.2024
								JTSM36F180	17.59				
					xxxviii	Mono PERC C-Si Modules	JTSM36F185 (185 Wp)	JTSM36F185	18.07	36 FULL CELL	1000	27.09.2022	26.09.2024
								JTSM36F190	18.57				
SK72C330W	17												
SK72C325W	16.7												
39	M/s. Suryakamal Energy Pvt. Ltd	Survey No 1303, Shade No 4, Radhika Enterprise, Urdrel, Daskroi, Ahmedabad, Gujarat-382433, India	R-72004596	27	i	Multi C-Si Modules	SK72C315W (315 Wp)	SK72C320W	16.5	72 FULL CELL	1000	27.09.2022	26.09.2024
								SK72C315W	16.2				
								SK72C300W	15.5				
								ASPD-315	16.19				
								ASPD-325	16.81				
								ASPD-335	17.35				
								ASP-315	16.19				
								ASP-325	16.81				
								ASP-335	17.35				
								ASP-260	15.9				
								ASP-265	16.25				
								ASP-270	16.54				
40	M/s. Abhishek Solar Industries Pvt. Ltd	P.O- Vikash Neori, Beside Premchand Mahto High School, Ranchi-835217, Jharkhand	R-58000086	25	i	Multi C-Si Modules	ASPD-325 (325 Wp)	ASPD-325	16.81	72 Full Cells	1500	25.01.2023	24.01.2025
								ASPD-335	17.35				
								ASP-315	16.19				
					ii	Multi C-Si Modules	ASP-325 (325 Wp)	ASP-325	16.81	72 Full Cells	1500	25.01.2023	24.01.2025
								ASP-335	17.35				
								ASP-260	15.9				
					iii	Multi C-Si Modules	ASP-265 (265 Wp)	ASP-265	16.25	60 Full Cells	1500	25.01.2023	24.01.2025
								ASP-270	16.54				
								ASP-275	16.93				
					iv	Multi C-Si Modules	ASPD-265 (265 Wp)	ASPD-260	15.95	60 Full Cells	1500	25.01.2023	24.01.2025
								ASPD-265	16.15				
								ASPD-270	16.56				
v	Multi C-Si Modules	ASPD-240 (240 Wp)	ASPD-275	16.48	54 Full Cells	1500	25.01.2023	24.01.2025					
			ASPD-230	15.67									
			ASPD-240	16.35									
vi	Multi C-Si Modules	ASPD-200 (200 Wp)	ASPD-190	15.12	42 Full Cells	1500	25.01.2023	24.01.2025					
			ASPD-200	16.31									
vii	Multi C-Si Modules	ASPD-160 (160 Wp)	ASPD-160	16.1	36 Full Cells	1000	25.01.2023	24.01.2025					
			ASPD-125 (125 Wp)	16.05									
viii	Multi C-Si Modules	ASP-100 (100 Wp)	ASP-100	15.5	36 Cut Cells	1000	25.01.2023	24.01.2025					
			ASP-75 (75 Wp)	14.55									
ix	Multi C-Si Modules	ASPD-75 (75 Wp)	ASPD-75	14.55	36 Cut Cells	1000	25.01.2023	24.01.2025					
			ASPD-60 (60 Wp)	14.8									
x	Multi C-Si Modules	ASPD-60 (60 Wp)	ASPD-60	14.8	36 Cut Cells	1000	25.01.2023	24.01.2025					
			ASPD-40 (40 Wp)	13.87									
xi	Multi C-Si Modules	ASPD-40 (40 Wp)	ASPD-40	13.87	36 Cut Cells	1000	25.01.2023	24.01.2025					
			ASPL365MP72	18.39									
41	M/s. Aatmanirbhar Solar Pvt. Ltd.	Survey no 192, Dudhathal, Kheda, Gujarat - 387620, India	R-72005940	100	i	Mono C-Si PERC Modules	ASPL380MP72 (380 Wp)	ASPL370MP72	18.64	72 FULL CELL	1500	25.01.2023	24.01.2025
								ASPL375MP72	18.89				
								ASPL380MP72	19.14				
								ASPL385MP72	19.4				
								ASPL390MP72	19.65				
								ASPL395MP72	19.9				
					ii	Multi C-Si Modules	ASPL320P72 (320 Wp)	ASPL305P72	15.72	72 FULL CELL	1500	25.01.2023	24.01.2025
								ASPL310P72	15.98				
								ASPL315P72	16.23				
								ASPL320P72	16.49				
								ASPL325P72	16.75				
								ASPL330P72	17.01				
42	M/s. Ameya Solar & Semiconductor Pvt. Ltd.	Survey No. 161/1/1A, Rajpeta Road, Maridimamba Temple, Nagavaram Village, Munugapaka Mandlam, Vishaka Patnam, Andhra Pradesh-531033, India	R-66001040	14	i	Multi C-Si Modules	ASSPL-1210 (10 Wp)	ASSPL-1210	9.52	36 (Cut Cells)	600	25.01.2023	24.01.2025
								ASSPL-1240 (40 Wp)	12.4				
					ii	Multi C-Si Modules	ASSPL-1250 (50 Wp)	ASSPL-1250	13.43	36 (Cut Cells)	600	25.01.2023	24.01.2025
								ASSPL-1275 (75 Wp)	14.01				
					iii	Multi C-Si Modules	ASSPL-1275 (75 Wp)	ASSPL-1275	14.01	36 (Cut Cells)	600	25.01.2023	24.01.2025
								ASSPL-12100 (100 Wp)	14.53				
iv	Multi C-Si Modules	ASSPL-12100 (100 Wp)	ASSPL-12100	14.53	36 (Cut Cells)	600	25.01.2023	24.01.2025					
			ASSPL-12160 (160 Wp)	16.2									
v	Multi C-Si Modules	ASSPL-12160 (160 Wp)	ASSPL-12160	16.2	36 (Full Cells)	1000	25.01.2023	24.01.2025					
			ASSPL-20250	15.19									