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

Block No. 14, C.G.O. Complex, Lodhi Road, New Delhi - 110003. Dated: 30th December, 2021

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.Ms 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.Ms of even no. dated 17.08.2021, 29.09.2021 and 10.11.2021.
- 3. This Ministry has further updated the List I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 as on 30.12.2021, i.e. Revision 4 and the same is enclosed herewith as Annexure I.
- 4. This issues 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

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	of Solar PV Modules Recommend Applied Model	Enlisted Models	No. of Cells in	System	Va	alidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
1	Mundra Solar PV Ltd.	Tunda, Mundra	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
		SEZ, Mundra,					ASP-7-330				
		Gujarat, India					ASP-7-335				
							ASP-7-340				
							ASP-7-345				
							ASP-7-350				
				ii	Mono C-Si PERC	ETERNAL Series, ASM-7-PERC-375	ASM-7-PERC-360	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Modules	(375 Wp)	ASM-7-PERC-365				
							ASM-7-PERC-370 ASM-7-PERC-375				
							ASM-7-PERC-3/5 ASM-7-PERC-380				
							ASM-7-PERC-385				
							ASM-7-PERC-390				
2	Vikram Solar Ltd.	Falta SEZ, South	1050	i	Multi Crystalline	Eldora VSP.72.330.05 (330 Wp)	VSP.72.320.05	72 (Full Cells)	1500	10.03.2021	09.03.2023
~	VIRIAIII SOIAI Eta.	24 Parganas, West	1030		Silicon Module	Eldold 131.72.330.03 (330 11p)	VSP.72.325.05	/2 (run cens)	1500	10.03.2021	07.03.2023
		Bengal, India			Sincon module		VSP.72.330.05				
		g,					VSP.72.335.05				
							VSP.72.340.05				
							VSP.72.345.05				
				ii	Multi Crystalline	Eldora VSPH.72.345.05 (345 Wp)	VSPH.72.340.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
					Silicon Module		VSPH.72.345.05				
							VSPH.72.350.05	72 (Full Cells) 1500			
				iii	Mono Crystalline	Somera VSM.72.370.05 (370 Wp)	VSM.72.370.05		1500	10.03.2021	09.03.2023
					Silicon Module		VSM.72.375.05				
				iv	Mono Crystalline	Somera VSMH.72.390.05 (390 Wp)	VSMH.72.380.05		1500	10.03.2021	09.03.2023
					Silicon Module		VSMH.72.385.05				
							VSMH.72.390.05				
							VSMH.72.395.05				
							VSMH.72.400.05				
				v	Mono Crystalline	PREXOS VSMDHT.72.445.05	PREXOS VSMDHT.72.435.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
					Silicon Module	(445Wp)	PREVIOUS MANAGEMENT SO A LONG				
							PREXOS VSMDHT.72.440.05				
							PREXOS VSMDHT.72.445.05				
							PREXOS VSMDHT.72.450.05				
				vi	Mono Crystalline	SOMERA VSMH.72.440.05 (440Wp)	SOMERA VSMH.72.430.05	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
					Silicon Module		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,	10	i	Multi C-Si Module	BEP-A.320 (320 Wp)	BEP-A.310	72 (Full Cells)	1500	10.03.2021	09.03.2023
	Diarat Licettonics Lita	Bengaluru,	10		Train o bi module	BEI 111520 (520 11p)	BEP-A.315	/2 (1 am comb)	1500	10.03.2021	07.03.2023
		Karnataka, India					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					

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V:	alidity
	Manufacturer	Manufacturing	Capacity (MWs /			••		Module	Voltage		
		Facility	Year)						(in Volt)	From	To
4	Emmvee Photovoltaic	Bettahalasuru,	500	i	Multi C-Si Module	E335P72 (335 Wp)	E320P72	72 (Full Cells)	1500	10.03.2021	09.03.2023
	Power Pvt. Ltd.	Bengaluru,					E325P72				
		Karnataka, India					E330P72				
							E335P72	_			
							E340P72				
							E345P72				
					14 1: 0 0:14 1 1	F200P (2 (200 W))	E350P72	60 (T. II G. II)	4500	10.02.2021	00.02.202
				ii	Multi C-Si Module	E280P60 (280 Wp)	E270P60	60 (Full Cells)	1500	10.03.2021	09.03.2023
							E275P60 E280P60	-			
							E285P60	-			
							E290P60	-			
							12290100				
				iii	Mono PERC Module	E380M72 (380 Wp)	E365M72	72 (Full Cells)	1500	10.03.2021	09.03.2023
							E370M72				
							E375M72				
							E380M72				
							E385M72				
							E390M72	_			
							E395M72				
				iv	Mono PERC Module	E315M60 (315 Wp)	E300M60	60 (Full Cells)	1500	10.03.2021	09.03.2023
							E305M60	_			
							E310M60	4			
							E315M60	4			
							E320M60	-			
							E325M60	-			
5	ORB Energy Pvt. Ltd.	Vashananthanana	50	i	Multi C-Si Module	Orb320P72-15 (320 Wp)	E330M60 Orb305P72-15	72 (Full Cells)	1500	10.03.2021	09.03.2023
3	ORB Energy Pvt. Ltd.	Yeshwanthapura, Bengaluru,	50	1	Multi C-Si Module	O10320F/2-13 (320 Wp)	Orb310P72-15	/2 (Full Cells)	1300	10.03.2021	09.03.2023
		Karnataka, India					Orb315P72-15	-			
		Karnataka, india					Orb320P72-15	-			
							Orb325P72-15	-			
							Orb330P72-15	1			
							Orb335P72-15	1			
				ii	Multi C-Si Module	Orb270P60-15 (270 Wp)	Orb260P60-15	60 (Full Cells)	1500	10.03.2021	09.03.2023
						. 17	Orb265P60-15	1 ` ′			
							Orb270P60-15	1			
							Orb275P60-15				
							Orb280P60-15				
				iii	Multi C-Si Module	Orb320P72 (320 Wp)	Orb305P72	72 (Full Cells)	1000	10.03.2021	09.03.2023
							Orb310P72				
							Orb315P72				
							Orb320P72				
							Orb325P72	4			
							Orb330P72	4			
				<u> </u>			Orb335P72	1			
				iv	Multi C-Si Module	Orb270P60 (270 Wp)	Orb260P60	60 (Full Cells)	1000	10.03.2021	09.03.2023
							Orb265P60	4			
							Orb270P60	4			
							Orb275P60	4			
					Mana C C' M 11	O-1-270M72-15 (270 W.)	Orb280P60	72 (F. 11 C. 11)	1500	10.02.2021	00.02.2022
				v	Mono C-Si Module	Orb370M72-15 (370 Wp)	Orb355M72-15	72 (Full Cells)	1500	10.03.2021	09.03.2023
							Orb360M72-15	+			
l		1	1	1		Orb365M72-15	_	1			

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	Va	lidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
							Orb370M72-15				
							Orb375M72-15				
							Orb380M72-15				
							Orb385M72-15				
				vi	Mono C-Si Module	Orb305M60-15 (305 Wp)	Orb290M60-15	60 (Full Cells)	1500	10.03.2021	09.03.2023
							Orb295M60-15	1			
							Orb300M60-15				
							Orb305M60-15				
							Orb310M60-15	1			
							Orb315M60-15	1			
							Orb320M60-15				
				vii	Mono C-Si Module	Orb370M72 (370 Wp)	Orb355M72	72 (Full Cells)	1000	10.03.2021	09.03.2023
							Orb360M72	4			
							Orb365M72	1			
							Orb370M72				
							Orb375M72				
							Orb380M72				
							Orb385M72				
				viii	Mono C-Si Module	Orb305M60 (305 Wp)	Orb290M60	60 (Full Cells)	1000	10.03.2021	09.03.2023
							Orb295M60				
							Orb300M60				
							Orb305M60				
							Orb310M60				
							Orb315M60				
							Orb320M60				
6	Tata Power Solar	Electronic City,	300	i	Multi C-Si Module	TP330LBZ (330 Wp)	TP315LBZ	72 (Full Cells)	1000	10.03.2021	09.03.2023
	Systems Ltd.	Bengaluru,				` •	TP320LBZ	1 ` `			
	*	Karnataka, India					TP325LBZ				
							TP330LBZ				
							TP335LBZ	1			
							TP340LBZ	1			
							TP345LBZ				
				ii	Multi C-Si Module	TP330LBZ(H) (330 Wp)	TP315LBZ(H)	72 (Full Cells)	1500	10.03.2021	09.03.2023
				"	Widiti C-Si Wioduic	11 330EBZ(11) (330 WP)	TP320LBZ(H)	/2 (1 un cens)	1300	10.03.2021	07.03.2023
							TP325LBZ(H)	1			
							TP330LBZ(H)	†			
							TP335LBZ(H)	1			
							TP340LBZ(H)	1			
							TP345LBZ(H)	-			
					M I C C C M 11	TD205 VD7/(II) (205 W.)	TP285VBZ(H)	(((E II (C II)	1500	10.02.2021	00.02.2022
				iii	Multi C-Si Module	TP295VBZ(H) (295 Wp)	TP200VD7(H)	66 (Full Cells)	1500	10.03.2021	09.03.2023
							TP290VBZ(H)	4			
							TP295VBZ(H)	4			
							TP300VBZ(H)	4			
							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)	1			
							TP260MBZ(H)]			
							TP265MBZ(H)]			
							TP270MBZ(H)				
		1		M C C' DED C	TP380LGZ(H) (380 Wp)	TD2(51 CZ(II)	72 (Full Cells)	1500	10.03.2021	09.03.2023	
				v	Mono C-Si PERC	1P380LGZ(H) (380 Wp)	IP365LGZ(H)	/2 (Full Cells)	1300	10.05.2021	09.03.2023
				v	Mono C-SI PERC Module	1P380LGZ(H) (380 Wp)	TP365LGZ(H) TP370LGZ(H)	/2 (Full Cells)	1300	10.03.2021	09.03.2023

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	lidity	
	Manufacturer	Facility	Year)					Wiodule	(in Volt)	From	To	
		·					TP380LGZ(H)		,			
							TP385LGZ(H)					
							TP390LGZ(H)					
							TP395LGZ(H)					
7	Swelect Energy	Dabaspet,	140	i	Multi C-Si Module	HST36F165P (165 Wp)	HST36F160P	36 (Full Cells)	1000	10.03.2021	09.03.2023	
	Systems Ltd.	Nelamangala,					HST36F165P					
		Bengaluru,					HST36F170P					
		Karnataka, India		ii	Multi C-Si Module	HST60F275P (275 Wp)	HST60F265P	60 (Full Cells)	1000	10.03.2021	09.03.2023	
							HST60F270P					
							HST60F275P					
							HST60F280P					
							HST60F285P					
				iii	Multi C-Si Module	HST72F330P (330 Wp)	HST72F320P	72 (Full Cells)	1000	10.03.2021	09.03.2023	
							HST72F325P					
							HST72F330P					
							HST72F335P					
							HST72F340P					
							HST72F345P					
				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	36 (Full Cells)	1000	10.03.2021	09.03.2023	
							HST36F190M					
					M 0.0:M 1.1	HCTCOT210M (210 W.)	HST36F195M	60 (F. 11 G. 11.)	1000	10.02.2021	00.02.2022	
				vi	Mono C-Si Module	HST60F310M (310 Wp)	HST60F295M	60 (Full Cells)	1000	10.03.2021	09.03.2023	
							HST60F300M					
							HST60F305M HST60F310M	-				
								HST60F315M	-			
							HST60F320M	1				
							HST60F325M					
				vii	Mono C-Si Module	HST72F375M (375 Wp)	HST72F360M	72 (Full Cells)	1000	10.03.2021	09.03.2023	
				*11	Wiene C Si Wieduic	1151721375W (375 Wp)	HST72F365M	72 (run cens)	1000	10.03.2021	07.03.2023	
							HST72F370M	1				
							HST72F375M	1				
							HST72F380M	1				
							HST72F385M					
							HST72F390M					
				viii	Mono C-Si Module	HST72F395M (395 Wp)	HST72F395M	72 (Full Cells)	1000	10.03.2021	09.03.2023	
8	RenewSys India Pvt.	FAB City,	750	i	Multi C-Si Module	DESERV 3M6-330 (330 Wp)	DESERV 3M6-315	72 (Full Cells)	1000	10.03.2021	09.03.2023	
	Ltd.	Hyderabad,					DESERV 3M6-320					
		Telangana, India					DESERV 3M6-325					
							DESERV 3M6-330					
							DESERV 3M6-335					
							DESERV 3M6-340					
					M E C C M 11	DECEDA 2M(H 220 (220 W)	DESERV 3M6-345	72 (F. 11 C. 11.)	1500	10.02.2021	00.02.2022	
	1			ii	Multi C-Si Module	DESERV 3M6H-330 (330 Wp)	DESERV 3M6H-315 DESERV 3M6H-320	72 (Full Cells)	1500	10.03.2021	09.03.2023	
							DESERV 3M6H-325					
							DESERV 3M6H-325 DESERV 3M6H-330					
							DESERV 3M6H-335	1				
							DESERV 3M6H-340					
							DESERV 3M6H-345					
				iii	Multi C-Si Module	DESERV MGALACTIC-345 (345	DESERV MGALACTIC-330	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023	
					2 31 module	Wp)	DESERV MGALACTIC-335	1 (-,.,,,,,,	
		I	1		I	I F'	DESERV MGALACTIC-340	1				

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	alidity
		Facility	Year)					Module	(in Volt)	From	To
							DESERV MGALACTIC-345		(22 , 220)		
							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	-			
							DESERV 350-3/3				
				v	Mono C-Si Module	DESERV 3S6H-360 (360 Wp)	DESERV 3S6H-345	72 (Full Cells)	1500	10.03.2021	09.03.2023
				·	Molio C-Si Module	DESERV 330H-300 (300 Wp)	DESERV 3S6H-350	/2 (Full Cells)	1300	10.03.2021	09.03.2023
							DESERV 3S6H-355	1			
							DESERV 3S6H-360	1			
							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				
	D . D . T.1		402		M IC CCM 11	DCC 24240 (240 W.)	DESERV SGALACTIC-390	72 (F. II C. II)	1500	10.03.2021	09.03.2023
9	Premier Energies Ltd.	Annaram, Medak,	482	i	Multi C-Si Module	PSS-24340 (340 Wp)	PSS-24325	72 (Full Cells)	1500	10.03.2021	09.03.2023
		Telangana, India					PSS-24330 PSS-24335	-			
							PSS-24340				
							PSS-24345				
							PSS-24350	1			
							PSS-24355				
				ii	Multi C-Si Module	PSS-24305 (305 Wp)	PSS-24290	72 (Full Cells)	1500	10.03.2021	09.03.2023
						, , ,	PSS-24295	·			
							PSS-24300				
							PSS-24305				
							PSS-24310				
							PSS-24315				
							PSS-24320	/ # >			
				iii	Multi C-Si Module	PSS-24250 (250 Wp)	PSS-24240	72 (Cut Cells)	1500	10.03.2021	09.03.2023
							PSS-24245				
							PSS-24250	-			
							PSS-24255 PSS-24260				
				iv	Multi C-Si Module	PSS-24200 (200 Wp)	PSS-24260 PSS-24190	72 (Cut Cells)	1500	10.03.2021	09.03.2023
				10	Mulu C-31 Module	1 33-24200 (200 Wp)	PSS-24190 PSS-24195	/2 (Cut Cells)	1500	10.05.2021	07.03.2023
							PSS-24200				
							PSS-24205				
							PSS-24210	1			
				v	Multi C-Si Module	PSS-24150 (150 Wp)	PSS-24145	72 (Cut Cells)	1500	10.03.2021	09.03.2023
						(PSS-24150	1 \ \			
							PSS-24155				
				vi	Multi C-Si Module	PSS-24340HC (340 Wp)	PSS-24325HC	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	Va	alidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	То
		r acmty	r ear)				PSS-24330HC		(in voit)		
							PSS-24335HC	-			
							PSS-24340HC	-			
							PSS-24345HC	_			
							PSS-24350HC	+			
							PSS-24355HC	-			
							PSS-24357HC	-			
					Multi C-Si Module	PSS-20280 (280 Wp)	PSS-2435/HC PSS-20270	60 (Full Cells)	1500	10.03.2021	09.03.2023
				vii	Multi C-Si Module	PSS-20280 (280 Wp)		- 60 (Full Cells)	1300	10.03.2021	09.03.2023
							PSS-20275 PSS-20280				
							PSS-20280 PSS-20285	_			
							PSS-20290				
				viii	Multi C-Si Module	PSS-20260 (260 Wp)	PSS-20250	60 (Full Cells)	1500	10.03.2021	09.03.2023
							PSS-20255				
							PSS-20260				
							PSS-20265				
				ix	Multi C-Si Module	PSS-20220 (220 Wp)	PSS-20220	60 (Cut Cells)	1500	10.03.2021	09.03.2023
				х	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	36 (Full Cells)	600	10.03.2021	09.03.2023
							PSS-12165				
							PSS-12170				
				xii	Multi C-Si Module	PSS-12150 (150 Wp)	PSS-12145	36 (Full Cells)	600	10.03.2021	09.03.2023
							PSS-12150				
							PSS-12155				
				xiii	Multi C-Si Module	PSS-12120 (120 Wp)	PSS-12120	36 (Cut Cells)	600	10.03.2021	09.03.2023
							PSS-12125				
				xiv	Multi C-Si Module	PSS-12105 (105 Wp)	PSS-12100	36 (Cut Cells)	600	10.03.2021	09.03.2023
						•	PSS-12105	1 ` ′			
							PSS-12110				
				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	PSS-24380 (380 Wp)	PSS-24365	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Module	•	PSS-24370	7 ` ′			
							PSS-24375				
							PSS-24380				
							PSS-24385				
							PSS-24390				
							PSS-24395				
				xxii	Mono C-Si PERC	PSS-24335 (335 Wp)	PSS-24335	72 (Full Cells)	1500	10.03.2021	09.03.2023
				xxiii	Mono C-Si PERC	PSS-20315 (315 Wp)	PSS-20315	60 (Full Cells)	1500	10.03.2021	09.03.2023
					Module	• •	PSS-20320] ' '			
							PSS-20325				
							PSS-20330				
10	Visaka Industries Ltd.	Gajalapuram,	30	i	Multi C-Si Module	VIL-310P (310 Wp)	VIL-305P	72 (Full Cells)	1000	10.03.2021	09.03.2023
		Miryalagunda,					VIL-310P	7 ` ′			
		Nalgonda,					VIL-315P				
		Telangana, India					VIL-320P	7			
11	Websol Energy System	Falta SEZ, 24	250	i	Multi C-Si Module	W2900-M330 (330 Wp)	W2900-M315	72 (Full Cells)	1500	10.03.2021	09.03.2023
-	Ltd.	Parganas (South),		-			W2900-M320	1			
	1	West Bengal, India	1	I	1		W2900-M325	⊣	1		

			Detailed List of	Manuia		of Solar PV Modules Recommend					
S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va From	To
		Facility	Year)						(in Volt)	r rom	10
							W2900-M330				
							W2900-M335				
							W2900-M340				
							W2900-M345				
12	Sova Solar Ltd.	Banskopa,	240	i	Multi C-Si Module	SS28060MC (280 Wp)	SS27060MC	60 (Full Cells)	1500	10.03.2021	09.03.2023
		Durgapur, West					SS27560MC				
		Bengal, India					SS28060MC				
							SS28560MC				
							SS29060MC				
				ii	Multi C-Si Module	SS33072MC (330 Wp)	SS32072MC	72 (Full Cells)	1500	10.03.2021	09.03.2023
							SS32572MC				
							SS33072MC]			
							SS33572MC				
							SS34072MC				
							SS34572MC	1			
				iii	Mono PERC Module	SS31060MP (310 Wp)	SS30060MP	60 (Full Cells)	1500	10.03.2021	09.03.2023
						· · ·	SS30560MP]			
							SS31060MP	_			
							SS31560MP]			
							SS32060MP				
							SS32560MP	1			
				iv	Mono PERC Module	SS38572MP (385 Wp)	SS37072MP	72 (Full Cells)	1500	10.03.2021	09.03.2023
						• • • • • • • • • • • • • • • • • • • •	SS37572MP	1			
							SS38072MP				
							SS38572MP	1			
							SS39072MP				
							SS39572MP	1			
							SS40072MP	1			
13	Goldi Solar Pvt. Ltd.	Pipodara, Surat,	500	i	Multi C-Si Module	GOLDI072F335PY24 (335 Wp)	GOLDI072F325PY24	72 (Full Cells)	1500	10.03.2021	09.03.2023
		Gujarat, India					GOLDI072F330PY24	i ` ´			
		- · 3 · · · · · ·					GOLDI072F335PY24	1			
							GOLDI072F340PY24	İ			
							GOLDI072F345PY24	1			
				ii	Multi C-Si Module	GOLDI066F300PY24 (300 Wp)	GOLDI066F300PY24	66 (Full Cells)	1500	10.03.2021	09.03.2023
						(GOLDI066F310PY24	1			
				iii	Multi C-Si Module	GOLDI060F280PY24 (280 Wp)	GOLDI060F280PY24	60 (Full Cells)	1500	10.03.2021	09.03.2023
				iv	Multi C-Si Module	GOLDI054F250PY12 (250 Wp)	GOLDI054F250PY12	54 (Full Cells)	1500	10.03.2021	09.03.2023
				v	Mono C-Si PERC	GOLDI072F395PRC24 (395 Wp)	GOLDI072F390PRC24	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Module	(34-11-1)	GOLDI072F395PRC24 GOLDI072F400PRC24				
14	Australian Premium Solar (India) Pvt. Ltd.	Tajpur, Sabarkantha,	50	i	Multi C-Si Module	APSAP6-250/60 (250 Wp)	APSAP6-250/60 APSAP6-260/60	60 (Full Cells) 1000	10.03.2021	09.03.2023	
		Gujarat, India		ii	Multi C-Si Module	APSAP6-300/72 (300 Wp)	APSAP6-300/72		72 (Full Cells) 1000	10.03.2021	09.03.2023
				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
15	Solex Energy Ltd	GIDC, Vitthal	45	i	Multi C-Si Module	SES1224 (24 Wp)	SES1224	36 (Cut Cells)	600	10.03.2021	09.03.2023
		Udyognagar,		ii	Multi C-Si Module	SES1275 (75 Wp)	SES1275	36 (Cut Cells)	600	10.03.2021	09.03.2023
		Anand, Gujarat,		iii	Multi C-Si Module	SES12100 (100 Wp)	SES12100	36 (Cut Cells)	600	10.03.2021	09.03.2023
		India		iv	Multi C-Si Module	SES16200 (200 Wp)	SES16200	48 (Full Cells)	1000	10.03.2021	09.03.2023
							SES16210				

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V	alidity
5.1.0.	Manufacturer	Manufacturing	Capacity (MWs /	D. 1101	Type of Module	rippiica vivaei	Innstea models	Module	Voltage		
		Facility	Year)						(in Volt)	From	To
		•		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
				vii	Multi C-Si Module	SES24335 (335 Wp)	SES24320	72 (Full Cells)	1000	10.03.2021	09.03.2023
							SES24325				
							SES24330				
							SES24335	_			
							SES24340	_			
					M DEDGM 1.1	CECM20200 (200 W.)	SES24350	(0 (F 11 C 11)	1000	10.02.2021	00.02.2022
				viii	Mono- PERC Module Mono- PERC Module	SESM20280 (280 Wp)	SESM20280 SESM20300	60 (Full Cells) 60 (Full Cells)	1000 1000	10.03.2021 10.03.2021	09.03.2023 09.03.2023
				ix	Mono- PERC Module Mono- PERC Module	SESM20300 (300 Wp) SESM24335 (335 Wp)	SESM20300 SESM24335	72 (Full Cells)	1000	10.03.2021	09.03.2023
				x xi	Mono- PERC Module Mono- PERC Module	SESM24360 (360 Wp)	SESM24333 SESM24350	72 (Full Cells)	1000	10.03.2021	09.03.2023
				XI	Mono- PERC Module	SESM24300 (300 Wp)	SESM24360 SESM24360	- /2 (Full Cells)	1000	10.03.2021	09.03.2023
							SESM24370	-			
16	Topsun Energy Ltd.	Linch, Mehsana,	100	i	Multi C-Si Module	TEL24P315 (315 Wp)	TEL24P300	72 (Full Cells)	1000	10.03.2021	09.03.2023
10	Topsun Energy Ltu.	Gujarat, India	100	1	With C-31 Wiodule	1EE241 313 (313 Wp)	TEL24P305	72 (Full Cells)	1000	10.05.2021	09.03.2023
		Gujarat, mula					TEL24P310	-			
							TEL24P315	-			
							TEL24P320	-			
							TEL24P325	 			
				ii	Multi C-Si Module	TEL24P340 (340 Wp)	TEL24P330	72 (Full Cells)	1000	10.03.2021	09.03.2023
				"	man c bi moune	1222 113 10 (3 10 11 p)	TEL24P335	72 (1 4111 0 61115)	1000	10.03.2021	07.03.2023
							TEL24P340				
							TEL24P345				
							TEL24P350				
				iii	Multi C-Si Module	TEL66P290 (290 Wp)	TEL66P280	66 (Full Cells)	1000	10.03.2021	09.03.2023
						1)	TEL66P285	7 1			
							TEL66P290				
							TEL66P295				
							TEL66P300				
				iv	Multi C-Si Module	TEL12CP40 (40 Wp)	TEL12CP40	36 (Cut Cells)	600	10.03.2021	09.03.2023
				v	Multi C-Si Module	TEL12CP74 (74 Wp)	TEL12CP74	36 (Cut Cells)	600	10.03.2021	09.03.2023
							TEL12CP75				
				vi	Multi C-Si Module	TEL12CP100 (100 Wp)	TEL12CP100	36 (Cut Cells)	600	10.03.2021	09.03.2023
				vii	Mono C-Si PERC	TEL24MP335 (335 Wp)	TEL24MP320	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Module		TEL24MP325				
							TEL24MP330				
							TEL24MP335				
							TEL24MP340				
				1			TEL24MP345	4			
				<u> </u>	M. Gainena	TEL 24) (D200 (200 W)	TEL24MP350	70 (F. " C ")	1.500	10.02.2021	00.02.2022
15	T	T. 1 T. 1	1100	viii	Mono C-Si PERC	TEL24MP380 (380 Wp)	TEL24MP380	72 (Full Cells)	1500	10.03.2021	09.03.2023
17	Waaree Energies Ltd.		1100	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330	72 (Full Cells)	1500	10.03.2021	09.03.2023
		Valsad, Gujarat,					WS-335	4			
		India		1			WS-340	-			
			1			WS-345	-				
				ii	Mono PERC C-Si	WSM-390 (390Wp)	WS-350 WSM-380	72 (Full Cells)	1500	10.03.2021	09.03.2023
				11	Mono PERC C-Si Modules	w 21v1-230 (230 w b)	WSM-380 WSM-385	- /2 (Full Cells)	1300	10.03.2021	09.03.2023
				1	iviodules		WSM-385 WSM-390	 			
				1			WSM-390 WSM-395	 			
							WSM-400	┥			
				iii	Mono PERC C-Si	WSMD-440 (440Wp)	WSMD-420	144 (Half Cut Cells)	1500	10.03.2021	09.03.2023
				""	Modules	11 DITE-410 (410 W P)	WSMD-425	177 (11a11 Cut CCIIS)	1500	10.05.2021	07.03.2023
	1	I	I	I	iviodules		W 21VID=423				

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	Va	lidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
							WSMD-430		(/ 5.1.)		
							WSMD-435				
							WSMD-440				
							WSMD-445				
							WSMD-450				
18	Waaree Energies Ltd.	Surat SEZ,	500	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330	72 (Full Cells)	1500	10.03.2021	09.03.2023
		Diamond Park,					WS-335				
		Sachin, Surat,					WS-340				
		Gujarat, India					WS-345				
							WS-350				
				ii	Mono C-Si Modules	WSM-390 (390 Wp)	WSM-380	72 (Full Cells)	1500	10.03.2021	09.03.2023
							WSM-385				
							WSM-390				
							WSM-395				
							WSM-400				
19	Waaree Renewables	Nandigram,	500	i	Multi C-Si Modules	WS-340 (340 Wp)	WS-330	72 (Full Cells)	1500	10.03.2021	09.03.2023
	Pvt. Ltd.	Umbergaon,					WS-335				
		Valsad, Gujarat,					WS-340				
		India					WS-345				
							WS-350				
				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	Dighari, Mandir	125	i	Multi C-Si Modules	ISEN335 (335 Wp)	ISEN320	72 (Full Cells)	1500	10.03.2021	09.03.2023
20	Technologies Pvt. Ltd.	Hasaud, Arang,	123	1	Multi C-Si Modules	13EN333 (333 WP)	ISEN325	- /2 (Full Cells)	1300	10.03.2021	09.03.2023
	reciniologies r vt. Ltu.	Raipur,					ISEN323	-			
							ISEN335	-			
		Chhattisgarh, India					ISEN333	-			
							ISEN345	-			
							ISEN350	-			
				ii	Multi C-Si Modules	ISEN305 (305 Wp)	ISEN300	72 (Full Cells)	1500	10.03.2021	09.03.2023
				11	Multi C-Si Modules	13EN303 (303 Wp)	ISEN305	- /2 (Full Cells)	1300	10.03.2021	09.03.2023
							ISEN303	-			
							ISEN310 ISEN315	-			
				iii	Multi C-Si Modules	ISEN290 (290 Wp)	ISEN313	66 (Full Cells)	1500	10.03.2021	09.03.2023
				111	Multi C-31 Modules	13EN290 (290 WP)	ISEN285	- 00 (Full Cells)	1300	10.03.2021	09.03.2023
							ISEN290	-			
							ISEN295	_			
							ISEN300N	-			
				iv	Multi C-Si Modules	ISEN260 (260 Wp)	ISEN250	60 (Full Cells)	1500	10.03.2021	09.03.2023
				10	Width C-St Modules	13E11200 (200 WP)	ISEN255	- 00 (Full Cells)	1500	10.03.2021	09.03.2023
							ISEN260	-			
							ISEN265	+			
							ISEN270	-			
				v	Multi C-Si Modules	ISEN240 (240 Wp)	ISEN270 ISEN230	54 (Full Cells)	1500	10.03.2021	09.03.2023
				\ \ \	Iviuid C-51 Iviodules	13EN240 (240 Wp)	ISEN235	- J4 (Full Cells)	1300	10.03.2021	03.03.2023
							ISEN235 ISEN240	_			
							ISEN240 ISEN245	\dashv			
							ISEN245 ISEN250N	\dashv			
				:	Multi C Si Madalaa	ISEN 210 (210 W-)		40 (E ₁₋₁₁ C ₋₁₁₋₁	1500	10.03.2021	00.02.2022
				vi	Multi C-Si Modules	ISEN210 (210 Wp)	ISEN200	48 (Full Cells)	1300	10.05.2021	09.03.2023
							ISEN205	-			
							ISEN210	-			
					Marki C C: M 1 1	ICENIAS (155 W.)	ISEN215	26 (E. 11 C. 11.)	1500	10.02.2021	00.02.2022
		1	1	vii	Multi C-Si Modules	ISEN155 (155 Wp)	ISEN150	36 (Full Cells)	1500	10.03.2021	09.03.2023

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	Va	lidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
		Facility	1 car)				ISEN155		(III VOIL)		
							ISEN160				
				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		200	i	Multi C-Si Modules	ECO 325H (325 Wp)	ECO 315H	72 (Full Cells)	1500	10.03.2021	09.03.2023
	Pvt. Ltd.	Park Ltd., Boisar					ECO 320H				
		East, Palghar,					ECO 325H				
		Maharashtra, India					ECO 330H	_			
					Multi C-Si Modules	ECO 215 (215 W.)	ECO 335H ECO 300	72 (F. 11 C. 11.)	1000	10.03.2021	09.03.2023
				ii	Multi C-Si Modules	ECO 315 (315 Wp)	ECO 300 ECO 305	72 (Full Cells)	1000	10.03.2021	09.03.2023
							ECO 303	_			
							ECO 310	-			
							ECO 320	-			
							ECO 325				
							ECO 330				
				iii	Mono C-Si Modules	ECO 355M (355 Wp)	ECO 340M	72 (Full Cells)	1000	10.03.2021	09.03.2023
						1,	ECO 345M	1 ` ′			
							ECO 350M				
							ECO 355M				
							ECO 360M				
							ECO 365M				
							ECO 370M				
22	Saatvik Green Energy	aatvik Green Energy Dubli, Ambala,	240	i	Multi C-Si Modules	SGE 150-36P (150 Wp)	SGE 150-36P	36 (Full Cells)	1000	10.03.2021	09.03.2023
	Pvt. Ltd.	Haryana, India		ii	Multi C-Si Modules	SGE 165-36P (165 Wp)	SGE 160-36P	36 (Full Cells)	1000	10.03.2021	09.03.2023
						17	SGE 165-36P	7 ` ′			
							SGE 170-36P				
				iii	Multi C-Si Modules	SGE 200-48P (200 Wp)	SGE 200-48P	48 (Full Cells)	1000	10.03.2021	09.03.2023
							SGE 210-48P				
				iv	Multi C-Si Modules	SGE 230-54P (230 Wp)	SGE 220-54P	54 (Full Cells)	1000	10.03.2021	09.03.2023
							SGE 225-54P				
							SGE 230-54P				
							SGE 235-54P				
							SGE 240-54P				
				v	Multi C-Si Modules	SGE 260-60P (260 Wp)	SGE 250-60P	60 (Full Cells)	1500	10.03.2021	09.03.2023
							SGE 260-60P	_			
							SGE 265-60P SGE 270-60P	-			
				vi	Multi C-Si Modules	SGE 275-60P (275 Wp)	SGE 275-60P	60 (Full Cells)	1500	10.03.2021	09.03.2023
				vii	Multi C-Si Modules	SGE 273-00F (275 Wp) SGE 315-72P (315 Wp)	SGE 273-00F SGE 300-72P	72 (Full Cells)	1500	10.03.2021	09.03.2023
				VII	Width C-Si Wiodules	3GE 313-721 (313 WP)	SGE 305-72P	72 (Full Cells)	1500	10.03.2021	09.03.2023
							SGE 310-72P	-			
							SGE 315-72P				
							SGE 320-72P				
							SGE 325-72P				
							SGE 330-72P	7			
			1	viii	Multi C-Si Modules	SGE 340-72P (340 Wp)	SGE 335-72P	72 (Full Cells)	1500	10.03.2021	09.03.2023
						. 17	SGE 340-72P				
							SGE 345-72P				
				ix	Mono C-Si Modules	SGE 185-36M (185 Wp)	SGE 180-36M	36 (Full Cells)	1000	10.03.2021	09.03.2023
							SGE 185-36M	_			
							SGE 190-36M				
			1	x	Mono C-Si Modules	SGE 245-48M (245 Wp)	SGE 235-48M	48 (Full Cells)	1000	10.03.2021	09.03.2023
			1		1		SGE 240-48M	1			

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	Va	alidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
		ľ	<u> </u>				SGE 245-48M				
							SGE 250-48M				
							SGE 255-48M				
				xi	Mono C-Si Modules	SGE 275-54M (275 Wp)	SGE 265-54M	54 (Full Cells)	1000	10.03.2021	09.03.2023
							SGE 270-54M				
							SGE 275-54M				
							SGE 280-54M				
							SGE 285-54M				
				xii	Mono C-Si Modules	SGE 300-60M (300 Wp)	SGE 285-60M	60 (Full Cells)	1500	10.03.2021	09.03.2023
							SGE 290-60M				
							SGE 295-60M	1			
							SGE 300-60M				
							SGE 305-60M	1			
							SGE 310-60M				
							SGE 315-60M	7			
				xiii	Mono C-Si Modules	SGE 370-72M (370 Wp)	SGE 355-72M	72 (Full Cells)	1500	10.03.2021	09.03.2023
						(*** 1)	SGE 360-72M	7			
							SGE 365-72M	1			
							SGE 370-72M	1			
							SGE 375-72M	1			
							SGE 380-72M				
							SGE 385-72M	-			
23	Navitas Green	Hojiwala Industrial	100	i	Mono C-Si PERC	NSM365 (365 Wp)	NSM350	72 (Full Cells)	1500	10.03.2021	09.03.2023
	Solutions Pvt. Ltd.	Estate, Surat,			Modules		NSM355	1			
		Gujarat, India					NSM360				
		J ,,					NSM365	7			
							NSM370	7			
							NSM375	1			
							NSM380				
				ii	Mono C-Si PERC	NSM330 (330 Wp)	NSM320	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Modules	1,5,1250 (550 lip)	NSM325	72 (1 um coms)	1200	10.03.2021	07.03.2023
					Modules		NSM330	1			
							NSM335	1			
							NSM340	1			
				iii	Mono C-Si PERC	NSM315-60 (315 Wp)	NSM300-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
				***	Modules	1 (515 Wp)	NSM305-60	do (1 un cens)	1500	10.03.2021	07.03.2023
					Wiodules		NSM310-60	+			
							NSM315-60	+			
							NSM320-60	1			
							NSM325-60	+			
							NSM330-60	-			
				i	Mono C-Si PERC	NSM285-60 (285 Wp)	NSM275-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
				iv		[NSIVI203-00 (203 WP)	NSM273-60 NSM280-60	- OU (Full Cells)	1300	10.03.2021	09.03.2023
					Modules		NSM280-00	+			
							NSM285-60				
							NSM290-60	4			
					M GG: PED G	NO. 10 (0 (0 (0 0))	NSM295-60	(0 (E " 0 ")	1500	10.02.2021	00.02.2022
				v	Mono C-Si PERC	NSM260-60 (260 Wp)	NSM250-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
					Modules		NSM255-60	4			
							NSM260-60	4			
							NSM265-60				
				vi	Mono C-Si PERC	NSM340-66 (340 Wp)	NSM325-66	66 (Full Cells)	1500	10.03.2021	09.03.2023
					Modules		NSM330-66	_			
	1	1	1		1	I	NSM335-66	1			

S. No.	Name of the Manufacturer	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System	Va	alidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
							NSM340-66				
							NSM345-66				
							NSM350-66				
							NSM355-66				
				vii	Mono C-Si PERC	NSM305-66 (305 Wp)	NSM295-66	66 (Full Cells)	1500	10.03.2021	09.03.2023
					Modules		NSM300-66				
							NSM305-66				
							NSM310-66				
							NSM315-66				
							NSM320-66				
				viii	Mono C-Si PERC	NSM180-36 (180 Wp)	NSM175-36	36 (Full Cells)	1000	10.03.2021	09.03.2023
					Modules		NSM180-36	1 ` ′			
							NSM185-36				
				ix	Mono C-Si PERC	NSM165-36 (165 Wp)	NSM160-36	36 (Full Cells)	1000	10.03.2021	09.03.2023
					Modules	[NSM165-36	30 (1 am 5 am)	1000	10.03.2021	07.03.2023
					Modules		NSM170-36				
				х	Mono C-Si PERC	NSM150-36 (150 Wp)	NSM150-36	36 (Full Cells)	1000	10.03.2021	09.03.2023
				A	Modules	NSW130-30 (130 Wp)	NSM155-36	30 (Full Cells)	1000	10.03.2021	09.03.2023
				xi	Multi C-Si Modules	NSA330 (330 Wp)	NSA315	72 (Full Cells)	1500	10.03.2021	09.03.2023
					Train o brinodares	1.61250 (550 h.p)	NSA320	, 2 (1 am coms)	1500	10.03.2021	07.03.2023
							NSA325	1			
							NSA330	1			
							NSA335				
							NSA340	-			
							NSA345				
				xii	Multi C-Si Modules	NSA305 (305 Wp)	NSA295	72 (Full Cells)	1500	10.03.2021	09.03.2023
				XII	With C-Si Wiodules	NSA303 (303 Wp)	NSA300	/2 (Full Cells)	1500	10.03.2021	09.03.2023
							NSA305	+			
								-			
					Multi C-Si Modules	NSA310-66 (310 Wp)	NSA310	66 (Full Cells)	1500	10.03.2021	09.03.2023
				xiii	Multi C-Si Modules	NSA310-66 (310 Wp)	NSA295-66 NSA300-66	66 (Full Cells)	1500	10.03.2021	09.03.2023
							NSA305-66				
							NSA310-66				
							NSA315-66	1			
							NSA320-66				
							NSA325-66				
				xiv	Multi C-Si Modules	NSA280-66 (280 Wp)	NSA275-66	66 (Full Cells)	1500	10.03.2021	09.03.2023
							NSA280-66	1			
							NSA285-66]			
							NSA290-66				
				XV	Multi C-Si Modules	NSA290-60 (290 Wp)	NSA280-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
							NSA285-60]			
							NSA290-60				
							NSA295-60				
							NSA300-60	1			
				xvi	Multi C-Si Modules	NSA265-60 (265 Wp)	NSA255-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
							NSA260-60	1			***************************************
							NSA265-60	1			
							NSA270-60	†			
l	1	T.	1	l	I	I	185/32/0-00	1			

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	lidity
	Wianuiactui ei	Facility	Year)					Module	(in Volt)	From	То
							NSA275-60				
				xvii	Multi C-Si Modules	NSA250-60 (250 Wp)	NSA250-60	60 (Full Cells)	1500	10.03.2021	09.03.2023
				xviii	Multi C-Si Modules	NSA170-36F (170 Wp)	NSA170-36F	36 (Full Cells)	1000	10.03.2021	09.03.2023
							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				
							NSA340-144				
				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			1	Multi C-Si Modules	PM-40 (40 Wp)	PM-40	36 (Cut Cells)	600	17.08.2021	16.08.2023
	Ltd.	Sahibabad, Uttar		ii	Multi C-Si Modules	PM-50 (50 Wp)	PM-50	36 (Cut Cells)	600	17.08.2021	16.08.2023
		Pradesh, India		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
				v	Multi C-Si Modules	PM-100 (100 Wp)	PM-95	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PM-100			17.08.2021	16.08.2023
					141100114	D1. (20. (20. W.)	PM-105	26(0.01)	500	17.08.2021	16.08.2023
				vi	Multi C-Si Modules	PM-120 (120 Wp)	PM-115	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PM-120	_			
					141100114	D. (4 (4 (1 (1 (1 (1 (1 (1 (1 (1	PM-125	26(0.01)	500	17.00.2021	4 6 00 0000
				vii	Multi C-Si Modules	PM-140 (140 Wp)	PM-135	36 (Cut Cells)	600	17.08.2021	16.08.2023
							PM-140	_			
					M 1: 0 0: M 1.1	DM 150 (150 W.)	PM-145	26 (F. 11 G. 11.)	600	17.00.2021	16.00.2022
				viii	Multi C-Si Modules	PM-150 (150 Wp)	PM-150	36 (Full Cells)	600	17.08.2021	16.08.2023
					M 1: C C: M 1.1	DI 6 1 (0 (1 (0 W.)	PM-155	26 (5.11.6.11.)	600	17.00.2021	16.00.2022
				ix	Multi C-Si Modules	PM-160 (160 Wp)	PM-160	36 (Full Cells)	600	17.08.2021	16.08.2023
				х	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				
		1			1		PM-235				
				xiii	Multi C-Si Modules	PM-245 (245 Wp)	PM-240	72 (Cut Cells)	1000	17.08.2021	16.08.2023
				xiii	Multi C-Si Modules	PM-245 (245 Wp)	PM-240 PM-245	72 (Cut Cells)	1000	17.08.2021	16.08.2023
				xiii		PM-245 (245 Wp)	PM-240	72 (Cut Cells)	1000	17.08.2021	16.08.2023
				xiii xiv	Multi C-Si Modules Multi C-Si Modules	PM-245 (245 Wp) PM-285 (285 Wp)	PM-240 PM-245	72 (Cut Cells) 72 (Full Cells)	1000	17.08.2021 17.08.2021	16.08.2023 16.08.2023

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	lidity
	Wianuiacturer	Facility	Year)					Module	(in Volt)	From	To
							PM-290				
				xv	Multi C-Si Modules	PM-305	PM-295	72 (Full Cells)	1000	17.08.2021	16.08.2023
						(305 Wp)	PM-300				
							PM-305				
							PM-310				
							PM-315				
							PM-320				
				xvi	Multi C-Si Modules	PM-330	PM-325	72 (Full Cells)	1000	17.08.2021	16.08.2023
						(330 Wp)	PM-330				
							PM-335				
							PM-340				
				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
			1	xxi	Mono C-Si Modules	PMM-100 (100 Wp)	PMM-95	36 (Cut Cells)	600	17.08.2021	16.08.2023
						` ''	PMM-100	7 ` ′			
							PMM-105				
				xxii	Mono C-Si Modules	PMM-120 (120 Wp)	PMM-115	36 (Cut Cells)	600	17.08.2021	16.08.2023
						. (. 1)	PMM-120	7			
							PMM-125				
				xxiii	Mono C-Si Modules	PMM-140 (140 Wp)	PMM-135	36 (Cut Cells)	600	17.08.2021	16.08.2023
						\ 1/	PMM-140	1 ` ′			
							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	1 ** (* *** * * ****)		- , , , , , , , , , , , , , , , , , , ,	
				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
					intono e di modules	111111 200 (200 117)	PMM-205	72 (041 06113)	1000	17.00.2021	10.00.2023
							PMM-210				
				xxviii	Mono C-Si Modules	PMM-225 (225 Wp)	PMM-215	72 (Cut Cells)	1000	17.08.2021	16.08.2023
				AAVIII	William C Si Wiodules	1 MM 223 (223 Wp)	PMM-220	72 (Cut Cens)	1000	17.00.2021	10.00.2025
							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
				AAIA	Wiolio C=31 Wiodules	1 WW1-243 (243 W p)	PMM-245	/2 (Cut Cells)	1000	17.06.2021	10.06.2023
							PMM-250(72)	-			
							1 191191-230(72)				
				xxx	Mono C-Si Modules	PMM-285 (285 Wp)	PMM-280	72 (Full Cells)	1000	17.08.2021	16.08.2023
						17	PMM-285	 			
			1				PMM-290	7			
			1	xxxi	Mono C-Si Modules	PMM-305 (305 Wp)	PMM-295	72 (Full Cells)	1000	17.08.2021	16.08.2023
			1			C C C C C C P)	PMM-300	7			
							PMM-305	┪			
							PMM-310	┪			
	1		1				PMM-315	+			
							PMM-320	┥			
			1	:	Mana C Si Madala	DMM 225 (225 W)	PMM-320 PMM-325	72 (E ₁₋₁₁ C ₋₁₁₋₁	1000	17.08.2021	16.08.2023
	1		1	xxxii	Mono C-Si Modules	PMM-335 (335 Wp)	PMP4 220	72 (Full Cells)	1000	17.08.2021	10.08.2023
		1		l	1		PMM-330		I		

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	alidity
		Facility	Year)					Module	(in Volt)	From	To
		ľ	ĺ í				PMM-335		<u> </u>		
							PMM-340				
							PMM-345				
							PMM-350				
25	Patanjali Renewable	UPSIDC Industrial	70	i	Multi C-Si Modules	PREL-40Wp (40 Wp)	PREL-40Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
	Energy Pvt. Ltd.	Area, Greater		ii	Multi C-Si Modules	PREL-50Wp (50 Wp)	PREL-50Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
		Noida, Uttar		iii	Multi C-Si Modules	PREL-60Wp (60 Wp)	PREL-60Wp	36 (Cut Cell)	600	17.08.2021	16.08.2023
		Pradesh, India		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				
							PREL-275WP				
				ix	Multi C-Si Modules	PREL-300Wp (300 Wp)	PREL-300Wp	72 (Full Cell)	1000	17.08.2021	16.08.2023
							PREL-305Wp				
							PREL-310Wp				
							PREL-315Wp				
				х	Multi C-Si Modules	PREL-330Wp (330 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp	72 (Full Cell)	1000	17.08.2021	16.08.2023
							PREL-335Wp				
• .					141100114	TRY 04 000 (000 TY)	PREL-340Wp	#2 (F !! G !!)	4500	47.00.0004	1600000
26	Jakson Engineers Ltd.	Ecotech III, Udyog	80	i	Multi C-Si Modules	JPH-24x320 (320 Wp)	JPH-24x305	72 (Full Cells)	1500	17.08.2021	16.08.2023
		Kendra, Greater					JPH-24x310	\dashv			
		Noida, Uttar					JPH-24x315				
		Pradesh, India					JPH-24x320	-			
							JPH-24x325	_			
							JPH-24x330 JPH-24x335	\dashv			
					Multi C-Si Modules	IDII 24 260 (260 W.)	JPH-24x333 JPH-24x250	60 (Full Cells)	1500	17.08.2021	17.00.202
				ii	Multi C-Si Modules	JPH-24x260 (260 Wp)	JPH-24x250 JPH-24x255	- 60 (Full Cells)	1500	17.08.2021	16.08.202
							JPH-24x260	\dashv			
							JPH-24x265	-			
							JPH-24x263 JPH-24x270	\dashv			
				iii	Mono C-Si Modules	JP-H360M (360 Wp)	JP-H345M	72 (Full Cells)	1500	17.08.2021	16.08.202
				111	Mono C-Si Modules	JP-H360M (360 Wp)	JP-H350M	- /2 (Full Cells)	1300	17.08.2021	10.08.202.
							JP-H355M	_			
							JP-H360M	_			
							JP-H365M	\dashv			
							JP-H370M	+			
							JP-H375M	\dashv			
				iv	Mono C-Si Modules	JP-H380M (380 Wp)	JP-H3/5M JP-H380M	72 (Full Cells)	1500	17.08.2021	16.08.2023
					Mono C-Si Modules Mono C-Si Modules	JP-H380M (380 Wp) JP-H395M (395 Wp)	JP-H380M JP-H385M	72 (Full Cells)	1500	17.08.2021	16.08.2023
				v	IVIOIIO C-SI IVIOGUIES	11-11323M (343 Mb)	JP-H385M JP-H390M	/2 (Full Cells)	1300	17.00.2021	10.08.2023
							JP-H390M JP-H395M	\dashv			
							JP-H395M JP-H400M	\dashv			
							JP-H400M JP-H405M	\dashv			
					Mono C-Si Modules	ID D225M (225 W-)		60 (Full Cells)	1500	17.08.2021	16.08.2023
	I	1	1	vi	IVIONO C-SI IVIOQUIES	JP-B325M (325 Wp)	JP-B315M	60 (Full Cells)	1500	17.08.2021	16.08.2023

	1					f Solar PV Modules Recommend			_		
S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va From	lidity To
		Facility	Year)						(in Volt)	r rom	10
							JP-B320M				
							JP-B325M				
							JP-B330M	4			
							JP-B335M				
				<u> </u>	26 6 6 7 7 7 7 7	TD 112051 ((205 111)	JP-B340M	60 (T II G II)	4.500	45.00.0004	4600000
				vii	Mono C-Si Modules	JP-H305M (305 Wp)	JP-H290M	60 (Full Cells)	1500	17.08.2021	16.08.2023
							JP-H295M	4			
							JP-H300M JP-H305M	-			
							JP-H303M JP-H310M	-			
							JP-H315M	+			
							JP-H320M	1			
27	Himalayan Solar Pvt.	HSIIDC Industrial	40	i	Multi C-Si Modules	HIMSOL-00243 (300 Wp)	HIMSOL-85242	72 (Full Cells)	1000	29.09.2021	28.09.2023
21	Ltd.	Estate, Alipur	10	1	Within C-Bi Wiodules	111WBOL-00243 (300 Wp)	HIMSOL-85243	/2 (I un cens)	1000	27.07.2021	20.07.2023
	Liu.	Barwala,					HIMSOL-72	1			
		Panchkula,		ii	Multi C-Si Modules	HIMSOL-30243 (330 Wp)	HIMSOL-20243	72 (Full Cells)	1000	29.09.2021	28.09.2023
		Haryana		"	With C-Bi Wiodules	1111/150E-302+3 (330 Wp)	HIMSOL-25243	/2 (I un cens)	1000	27.07.2021	20.07.2023
		11ai yana					HIMSOL-30243	1			
							HIMSOL-35243	-			
				iii	Multi C-Si Modules	HIMSOL-60 (260 Wp)	HIMSOL-50242	60 (Full Cells)	1000	29.09.2021	28.09.2023
				111	Wulti C-51 Wodules	111W3OL-00 (200 Wp)	HIMSOL-60	do (Full Cells)	1000	29.09.2021	26.09.2023
							HIMSOL-65242	+			
							HIMSOL-03242 HIMSOL-70242	1			
				1	Multi C-Si Modules	HIMSOL-75242 (275 Wp)	HIMSOL-75242	60 (Full Cells)	1000	29.09.2021	28.09.2023
				iv	Multi C-Si Modules	HIMSOL-73242 (275 Wp) HIMSOL-72/275 (275 Wp)	HIMSOL-73242 HIMSOL-72/275	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				vi	Multi C-Si Modules Multi C-Si Modules	HIMSOL-72/273 (273 Wp) HIMSOL-72/290 (290 Wp)	HIMSOL-72/280	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				V1	Multi C-Si Modules	HIMSOL-72/290 (290 Wp)	HIMSOL-72/285	/2 (Cut Cells)	1000	29.09.2021	28.09.2023
							HIMSOL-72/290	4			
								-			
							HIMSOL-72/295	4			
					M I C C M 1 1	HB4801 72/2(0 (2(0 W.)	HIMSOL-72/300	72 (0 + 0 11)	1000	29.09.2021	20.00.2022
				vii	Multi C-Si Modules	HIMSOL-72/260 (260 Wp)	HIMSOL-72/250	72 (Cut Cells)	1000	29.09.2021	28.09.2023
							HIMSOL-72/255	4			
							HIMSOL-72/260	4			
							HIMSOL-72/265	4			
					26.11.0.0126.11	TIP (201 0 1010 (010 W))	HIMSOL-72/270	40 (77 11 (7 11)	1000	20.00.2024	20.00.2022
				viii	Multi C-Si Modules	HIMSOL-24210 (210 Wp)	HIMSOL-24200	48 (Full Cells)	1000	29.09.2021	28.09.2023
							HIMSOL-24210	4			
					161100011611	TTD 5007 10155 (155 TT)	HIMSOL-24220	26(72 11 (2 11)	1000	20.00.2024	20.00.2022
			1	ix	Multi C-Si Modules	HIMSOL-12155 (155 Wp)	HIMSOL-12150	36 (Full Cells)	1000	29.09.2021	28.09.2023
							HIMSOL-12155	4			
			1		14 15 0 00 15	III) 6001 10100 (100 W.)	HIMSOL-12160	26 (0 : 2 ")	1000	20.00.2021	20.00.2025
				X	Multi C-Si Modules	HIMSOL-12120 (120 Wp)	HIMSOL-12115	36 (Cut Cells)	1000	29.09.2021	28.09.2023
							HIMSOL-12120	-			
				<u> </u>	14 15 0 05 14 14	III (COL. 12105 (105 V)	HIMSOL-12125	26 (0 + 0 11)	1000	20.00.2021	20.00.2022
				xi	Multi C-Si Modules	HIMSOL-12105 (105 Wp)	HIMSOL-12100	36 (Cut Cells)	1000	29.09.2021	28.09.2023
			1	1			HIMSOL-12105	4			
			1	<u> </u>	14 15 0 05 1 5 1 5	III (OOL 1202 (OZ W.)	HIMSOL-12110	26 (0 : 2 ")	1000	20.00.2021	20.00.2025
				xii	Multi C-Si Modules	HIMSOL-1285 (85 Wp)	HIMSOL-1285	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				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
			1	XV	Multi C-Si Modules	HIMSOL-1265 (65 Wp)	HIMSOL-1265	36 (Cut Cells)	1000	29.09.2021	28.09.2023
			1	xvi	Multi C-Si Modules	HIMSOL-1260 (60 Wp)	HIMSOL-1260	36 (Cut Cells)	1000	29.09.2021	28.09.2023
	1		[xvii	Multi C-Si Modules	HIMSOL-1255 (55 Wp)	HIMSOL-1255	36 (Cut Cells)	1000	29.09.2021	28.09.2023

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	v	alidity
	Manufacturer	Manufacturing	Capacity (MWs /					Module	Voltage	From	To
		Facility	Year)		141:00:14	**************************************	***************************************	25 (2 + 2 11)	(in Volt)		
				xviii	Multi C-Si Modules	HIMSOL-1250 (50 Wp)	HIMSOL-1250	36 (Cut Cells)	1000	29.09.2021	28.09.2023
•••	0 10 10 1	Trains at 1	40	xix	Multi C-Si Modules	HIMSOL-1240 (40 Wp)	HIMSOL-1240	36 (Cut Cells)	1000	29.09.2021	28.09.2023
28	Sun N Sand Exim	HSIIDC Industrial	40	i	Multi C-Si Modules	SNS72FP325Wp (325 Wp)	SNS72FP310Wp	72 (Full Cells)	1500	29.09.2021	28.09.2023
	(India) Pvt. Ltd.	Estate,					SNS72FP315Wp	4			
		Bahadurgarh, Distt	†				SNS72FP320Wp	_			
		Jhajjar, Haryana					SNS72FP325Wp	4			
							SNS72FP330Wp				
							SNS72FP335Wp				
							SNS72FP340Wp				
				ii	Multi C-Si Modules	SNS60FP260Wp (260 Wp)	SNS60FP250Wp	60 (Full Cells)	1500	29.09.2021	28.09.2023
							SNS60FP255Wp				
							SNS60FP260Wp				
							SNS60FP265Wp				
							SNS60FP270Wp				
				iii	Multi C-Si Modules	SNS36FP160Wp (160 Wp)	SNS36FP155Wp	36 (Full Cells)	600	29.09.2021	28.09.2023
							SNS36FP160Wp				
							SNS36FP165Wp				
				iv	Multi C-Si Modules	SNS36CP115Wp (115 Wp)	SNS36CP110Wp	36 (Cut Cells)	600	29.09.2021	28.09.2023
							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.	Khasra No 766/2,	100	i	Multi C-Si Modules	INA72P325 (325 Wp)	INA72P315	72 (Full Cells)	1500	29.09.2021	28.09.2023
	Ltd.	Vill-Bagwara, Teh-					INA72P320				
		Amer Jaipur,					INA72P325				
		Rajasthan					INA72P330				
				ii	Multi C-Si Modules	INA60P265 (265 Wp)	INA60P260	60 (Full Cells)	1000	29.09.2021	28.09.2023
							INA60P265				
							INA60P270				
							INA60P275				
				iii	Multi C-Si Modules	INA36P160 (160 Wp)	INA36P155	36 (Full Cells)	1000	29.09.2021	28.09.2023
							INA36P160				
							INA36P165				
				iv	Mono PERC C-Si	INA72MP365 (365 Wp)	INA72MP360	72 (Full Cells)	1500	29.09.2021	28.09.2023
					Modules	·	INA72MP365	1			
							INA72MP370	1			
							INA72MP375	1			
30	Pennar Industries Ltd.	Chandpur,	75	i	Multi C-Si Modules	PIL-72P-325 (325Wp)	PIL-72P-315	72 (Full Cells)	1500	29.09.2021	28.09.2023
		Sadasivapet,				` *	PIL-72P-320	1 ' '			
		Sangareddy,					PIL-72P-325				
		Telangana					PIL-72P-330				
							PIL-72P-335	1			
				ii	Mono PERC C-Si	PIL-72M-395 (395Wp)	PIL-72M-380	72 (Full Cells)	1500	29.09.2021	28.09.2023
					Modules		PIL-72M-385	1 ` ´			
							PIL-72M-390	1			
							PIL-72M-395	1			
							PIL-72M-400	1			
31	GreenBrilliance	GIDC Estate,	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
	Renewable Energy	Waghodia,		ii	Multi C-Si Modules	GBPLC-36-075-12 (75Wp)	GBPLC-36-075-12	36 (Cut Cells)	600	29.09.2021	28.09.2023
	1 chemanic Energy	, , agnouia,	I	- 11	1.14iti C Di Middules	ODI EC 30 013-12 (13 11 p)	GD1 EC -30-073-12	Jo (Cat Cens)	1 000	27.07.2021	20.07.2023

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	alidity
	Manufacturei	Facility	Year)					Module	(in Volt)	From	To
	LLP.	Vadodara, Gujarat	1 car)	iii	Multi C-Si Modules	GBPLC-36-100-12 (100Wp)	GBPLC-36-100-12	36 (Cut Cells)	600	29.09.2021	28.09.2023
		, adodara, oujarat		iv	Multi C-Si Modules	GBPLF-36-165-12 (165Wp)	GBPLC-36-160-12	36 (Full Cells)	600	29.09.2021	28.09.2023
					man e bi meanes	GB1 21 30 103 12 (103 Hp)	GBPLC-36-165-12	1 50 (1 am 6 am)		25.05.2021	20.07.2023
							GBPLC-36-170-12	1			
				v	Multi C-Si Modules	GBPLF-72-340-24 (340Wp)	GBPLF-72-330-24	72 (Full Cells)	1000	29.09.2021	28.09.2023
				· •	With C-51 Wiodules	GBI E1-72-340-24 (340 WP)	GBPLF-72-335-24	/2 (1 till Cells)	1000	27.07.2021	20.07.2023
							GBPLF-72-340-24	-			
							GBPLF-72-345-24	-			
							GBPLF-72-350-24	-			
							GBPLF-72-355-24	-			
				:	Mana C C: Madulas	GBMOF-72-365-24 (340Wp)	GBMOF-72-360-24	72 (Full Cells)	1000	29.09.2021	28.09.2023
				vi	Mono C-Si Modules	GBMOF-/2-363-24 (340 Wp)		/2 (Full Cells)	1000	29.09.2021	28.09.2023
							GBMOF-72-365-24	-			
22	C P. C. D. T. I	D) 1 .	20		M 1: 0 0: M 1 1	GG 72D2 40E (2.40W.)	GBMOF-72-370-24	72 (F. II G. II)	1000	20.00.2021	20.00.2022
32	Sanelite Solar Pvt. Ltd.	Bhagyalaxmi	20	i	Multi C-Si Modules.	SS-72P340F (340Wp)	SS-72P330F	72 (Full Cells)	1000	29.09.2021	28.09.2023
		Industrial Estate,					SS-72P335F	4			
		Rakanpur Taluka,					SS-72P340F				
		Kalol Dist,		ii	Multi C-Si Modules.	SS-72P315F (315Wp)	SS-72P300F	72 (Full Cells)	1000	29.09.2021	28.09.2023
		Gandhinagar,					SS-72P305F				
		Gujarat.					SS-72P310F				
							SS-72P315F				
							SS-72P320F				
							SS-72P325F				
				iii	Multi C-Si Modules.	SS-60P285F (285Wp)	SS-60P275F	60 (Full Cells)	1000	29.09.2021	28.09.2023
							SS-60P280F				
							SS-60P285F				
							SS-60P290F				
							SS-60P295F	1		20.00.2021	
				iv	Multi C-Si Modules.	SS-60P260F (260Wp)	SS-60P250F	60 (Full Cells)	1000	29.09.2021	28.09.2023
							SS-60P255F	7 ` ′			
							SS-60P260F	1			
							SS-60P265F				
							SS-60P270F				
				v	Multi C-Si Modules.	SS-48P215F (215Wp)	SS-48P205F	48 (Full Cells)	1000	29.09.2021	28.09.2023
				•	Multi C Di Modules.	55 (512131 (213 Wp)	SS-48P210F	10 (Full Cells)	1000	25.05.2021	20.07.2023
							SS-48P215F	1			
							SS-48P220F	+			
							SS-48P225F				
				vi	Multi C-Si Modules.	SS-36P100C (100Wp)	SS-36P100C	36 (Cut Cells)	600	29.09.2021	28.09.2023
				vii	Multi C-Si Modules.	SS-36P75C (75Wp)	SS-36P74C	36 (Cut Cells)	600	29.09.2021	28.09.2023
				VII	With C-Si Wiodules.	33-30F /3C (/3Wp)	SS-36P75C	30 (Cut Cells)	000	29.09.2021	26.09.2023
					Multi C Si Madalaa	SS 26B40C (40W-)		26 (Cr.+ C-11-)	600	20.00.2021	20 00 2022
				viii	Multi C-Si Modules.	SS-36P40C (40Wp) SS-36P160F (160Wp)	SS-36P40C SS-36P155F	36 (Cut Cells)	600	29.09.2021	28.09.2023
				ix	Multi C-Si Modules.	55-30F100F (160Wp)		36 (Full Cells)	600	29.09.2021	28.09.2023
							SS-36P160F	4			
			4		1411000000000	0000 500 00 1	SS-36P165F	50 (F) " = " :	4655	20.00.	20.6
33	Gautam Solar Pvt.	Sector-8A IIE,	110	i	Multi C-Si Modules	SSGS-72P300 (300Wp)	SSGS-72P285	72 (Full Cells)	1000	29.09.2021	28.09.2023
	Ltd.	Sideul Haridwar,					SSGS-72P290	4			
		Uttrakhand-					SSGS-72P295	4			
		249403, India.					SSGS-72P300	4			
							SSGS-72P305	_			
							SSGS-72P310				
				ii	Multi C-Si Modules	SSGS-72P325 (325Wp)	SSGS-72P315	72 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-72P320				
							SSGS-72P325	7			

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage		alidity
		Facility	Year)						(in Volt)	From	To
		· ·					SSGS-72P330				
							SSGS-72P335				
				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	66 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-66P270				
							SSGS-66P275				
							SSGS-66P280				
				v	Multi C-Si Modules	SSGS-66P295 (295Wp)	SSGS-66P285	66 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-66P290				
							SSGS-66P295				
							SSGS-66P300				
				vi	Multi C-Si Modules	SSGS-60P260 (260Wp)	SSGS-60P250	60 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-60P255				
							SSGS-60P260				
							SSGS-60P265				
							SSGS-60P270				
				vii	Multi C-Si Modules	SSGS-60P275 (275Wp)	SSGS-60P275	60 (Full Cells)	1000	29.09.2021	28.09.2023
				viii	Multi C-Si Modules	SSGS-60P290 (290Wp)	SSGS-60P280	60 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-60P285				
							SSGS-60P290				
							SSGS-60P295				
							SSGS-60P300				
				ix	Multi C-Si Modules	SSGS-54P230 (230Wp)	SSGS-54P220	54 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-54P225	_			
							SSGS-54P230	_			
							SSGS-54P235	_			
					M E C C M 11	CCCC 40D105 (105W.)	SSGS-54P240	40 (F. 11 C. 11.)	1000	20.00.2021	20.00.2022
				х	Multi C-Si Modules	SSGS-48P195 (195Wp)	SSGS-48P190	48 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-48P195				
				xi	Multi C-Si Modules	SSGS-48P215 (215Wp)	SSGS-48P200 SSGS-48P205	48 (Full Cells)	1000	29.09.2021	28.09.2023
				X1	Multi C-Si Modules	55G5-46P213 (213Wp)	SSGS-48P210	48 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-48P215	\dashv			
							SSGS-48P220	-			
				xii	Multi C-Si Modules	SSGS-42P185 (185Wp)	SSGS-42P180	42 (Full Cells)	1000	29.09.2021	28.09.2023
				XII	Multi C-Si Modules	33G3-42F163 (163Wp)	SSGS-42P185	42 (Full Cells)	1000	29.09.2021	26.09.2023
				xiii	Multi C-Si Modules	SSGS-42P195 (195Wp)	SSGS-42P190	42 (Full Cells)	1000	29.09.2021	28.09.2023
				AIII	Walti C Bi Wodales	55G5 121 195 (195 WP)	SSGS-42P195	- 12 (I dir Cens)	1000	29.09.2021	20.07.2023
				xiv	Multi C-Si Modules	SSGS-36P155 (155Wp)	SSGS-36P150	36 (Full Cells)	1000	29.09.2021	28.09.2023
				AI,	Walta C Si Wodales	55G5 501 155 (155 WP)	SSGS-36P155	- So (run cens)	1000	29.09.2021	20.07.2023
				xv	Multi C-Si Modules	SSGS-36P165 (165Wp)	SSGS-36P160	36 (Full Cells)	1000	29.09.2021	28.09.2023
				A *	Walta C Si Wodales	55G5 501 105 (105 WP)	SSGS-36P165	- So (run cens)	1000	29.09.2021	20.07.2023
				xvi	Multi C-Si Modules	SSGS-32P140 (140Wp)	SSGS-32P135	32 (Full Cells)	1000	29.09.2021	28.09.2023
				A V 1	Triain C-Di Modules	3505-321 170 (170 Hp)	SSGS-32P140	- 32 (1 un cens)	1000	27.07.2021	20.07.2023
				xvii	Multi C-Si Modules	SSGS-32P150 (150Wp)	SSGS-32P145	32 (Full Cells)	1000	29.09.2021	28.09.2023
				A ****	an o bi modules	2505 321 130 (130 (17)	SSGS-32P150	- 32 (1 dil colls)	1000	25.05.2021	20.07.2023
				xviii	Multi C-Si Modules	SSGS-36P25 (25Wp)	SSGS-36P24	36 (Cut Cells)	1000	29.09.2021	28.09.2023
					C Di modules	5555 501 25 (25 p)	SSGS-36P25	1 50 (541 55115)	1000	=>,.====	20.07.2023
				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
				xxii	Multi C-Si Modules	SSGS-36P45 (45Wp)	SSGS-36P45	36 (Cut Cells)	1000	29.09.2021	28.09.2023

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V	alidity
5. 110.	Manufacturer	Manufacturing	Capacity (MWs /		Type of Module	Applied Woder	Effisied Wodels	Module	Voltage	,	anuity
	Manufacturer	Facility	Year)					Module	(in Volt)	From	To
		racinty	1 ear)	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	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAIA	With C-31 Wodules	33G3-301 /4 (/4Wp)	SSGS-36P75	30 (Cut Cells)	1000	29.09.2021	26.09.2023
				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	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAIV	Multi C-31 Modules	33G3-301 103 (103 wp)	SSGS-36P105	30 (Cut Cells)	1000	29.09.2021	26.09.2023
							SSGS-36P110	1			
				xxxv	Multi C-Si Modules	SSGS-36P120 (120Wp)	SSGS-36P115	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				XXXV	Multi C-Si Modules	33G3-30F120 (120Wp)	SSGS-36P120	30 (Cut Cells)	1000	29.09.2021	26.09.2023
							SSGS-36P125	+			
				xxxvi	Multi C-Si Modules	SSGS-36P135 (135Wp)	SSGS-36P130	36 (Cut Cells)	1000	29.09.2021	28.09.2023
				XXXVI	Multi C-Si Modules	33G3-30F133 (133 Wp)	SSGS-36P135	30 (Cut Cells)	1000	29.09.2021	26.09.2023
							SSGS-36P140	1			
				xxxvii	Multi C-Si Modules	SSGS-60P210 (210Wp)	SSGS-60P200	60 (Cut Cells)	1000	29.09.2021	28.09.2023
				XXXVII	Multi C-Si Modules	33G3-00F210 (210Wp)	SSGS-60P205	- OU (Cut Cells)	1000	29.09.2021	26.09.2023
							SSGS-60P210	-			
							SSGS-60P215	1			
							SSGS-60P220	-			
				xxxviii	Multi C-Si Modules	SSGS-60P235 (235Wp)	SSGS-60P225	60 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAVIII	With C-31 Wodules	33G3-001 233 (233 Wp)	SSGS-60P230	do (Cui Cells)	1000	29.09.2021	26.09.2023
							SSGS-60P235	1			
							SSGS-60P240	1			
							SSGS-60P245	-			
				xxxix	Multi C-Si Modules	SSGS-72P210 (210Wp)	SSGS-72P200	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAIA	With C-31 Wodules	33G3-721210 (210 wp)	SSGS-72P205	/2 (Cut Cells)	1000	29.09.2021	26.09.2023
							SSGS-72P210	1			
							SSGS-72P215	1			
							SSGS-72P220	1			
				xxxx	Multi C-Si Modules	SSGS-72P235 (235Wp)	SSGS-72F225	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAA	Width C-51 Wiodules	33G3-721 233 (233 Wp)	SSGS-72P230	/2 (Cut Cens)	1000	27.07.2021	20.07.2023
							SSGS-72P235	1			
							SSGS-72P240	1			
							SSGS-72P245	1			
				xxxxi	Multi C-Si Modules	SSGS-72P260 (260Wp)	SSGS-72F250	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAAI	With C-51 Wiodules	33G3-721 200 (200 Wp)	SSGS-72P255	/2 (Cut Cells)	1000	27.07.2021	20.07.2023
							SSGS-72P260	1			
							SSGS-72F265	1			
							SSGS-72P270	1			
	1			xxxxii	Multi C-Si Modules	SSGS-72P280 (280Wp)	SSGS-72P275	72 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAAII	uiti C Di Moddles	25G5 /21200 (200 HP)	SSGS-72P280	1 (2 (000 00113)	1000	25.05.2021	20.07.2023
	1			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
	1			XXXXV	Multi C-Si Modules	SSGS-120P260 (260Wp)	SSGS-120P250	120 (Cut Cells)	1000	29.09.2021	28.09.2023
				AAAAV	uiti C Di Moddles	25G5 1201200 (200 (4p)	SSGS-120P255	120 (Cut Colls)	1000	25.05.2021	20.07.2023
	1						SSGS-120P260	1			
							SSGS-120P265	1			
	T	Ţ	I	1	ı l		5555 1201 205	_	1	I	ı

		1				Solar PV Modules Recommend					
S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V:	alidity
	Manufacturer	Manufacturing	Capacity (MWs /					Module	Voltage	From	To
		Facility	Year)				SSCS 120D270		(in Volt)	110	
				xxxxvi	Multi C-Si Modules	SSGS-120P275 (275Wp)	SSGS-120P270 SSGS-120P275	120 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-120P273 (273Wp) SSGS-120P290 (290Wp)	SSGS-120P280	120 (Cut Cells)	1000	29.09.2021	28.09.2023
				xxxxvii	Multi C-Si Modules	SSGS-120P290 (290Wp)		120 (Cut Cells)	1000	29.09.2021	28.09.2023
							SSGS-120P285	-			
							SSGS-120P290	-			
							SSGS-120P295	4			
					36110013611	0000 1110015 (01577)	SSGS-120P300	144 (0 . 0 !!)	1000	20.00.2024	20.00.202
				xxxxviii	Multi C-Si Modules	SSGS-144P315 (315Wp)	SSGS-144P300	144 (Cut Cells)	1000	29.09.2021	28.09.2023
							SSGS-144P305	4			
							SSGS-144P310	4			
							SSGS-144P315	4			
							SSGS-144P320				
							SSGS-144P325				
							SSGS-144P330				
				xxxxix	Multi C-Si Modules	SSGS-144P335 (335Wp)	SSGS-144P335	144 (Cut Cells)	1000	29.09.2021	28.09.2023
34	Solarium Green	At Bhamasra, Ta:	70	i	Multi C-Si Modules	SGE24P330 (330Wp)	SGE24P315	72 (Full Cells)	1000	29.09.2021	28.09.2023
	Energy LLP.	Bavla, Dist:					SGE24P320	_			
		Ahmedabad-					SGE24P325				
		382240, Gujarat,					SGE24P330				
		India.					SGE24P335				
							SGE24P340				
							SGE24P345				
35	Novasys Greenergy	Khasra No. 185,	100	i	Multi C-Si Modules	NOVA40P36 (40Wp)	NOVA40P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
	Pvt. Ltd	Mouza: Mahalgaon	,	ii	Multi C-Si Modules	NOVA50P36 (50Wp)	NOVA50P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
		Tehsil: Kamptee,		iii	Multi C-Si Modules	NOVA60P36 (60Wp)	NOVA60P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
		Nagpur-441202,		iv	Multi C-Si Modules	NOVA75P36 (75Wp)	NOVA75P36	36 (Cut Cells)	600	10.11.2021	09.11.2023
		Maharashtra		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	36 (Cut Cells)	1500	10.11.2021	09.11.2023
							NOVA160P36				
							NOVA165P36				
				х	Multi C-Si Modules	NOVA210P48 (210Wp)	NOVA205P48	48 (Full Cells)	1500	10.11.2021	09.11.2023
							NOVA210P48				
							NOVA215P48				
							NOVA220P48	1			
				xi	Multi C-Si Modules	NOVA240P54 (240Wp)	NOVA230P54	54 (Full Cells)	1500	10.11.2021	09.11.2023
						•	NOVA235P54	1 ` ′			
							NOVA240P54	1			
							NOVA245P54	7			
							NOVA250P54	1			
				xii	Multi C-Si Modules	NOVA270P60 (270Wp)	NOVA260P60	60 (Full Cells)	1500	10.11.2021	09.11.2023
						17	NOVA265P60	1 '`` ′			
							NOVA270P60	1			
							NOVA275P60	1			
							NOVA280P60	1			
				xiii	Multi C-Si Modules	NOVA300P66 (300Wp)	NOVA285P66	66 (Full Cells)	1500	10.11.2021	09.11.2023
					C Di modules	1.5 1.12001 00 (500 Hp)	NOVA290P66	1 00 (1 am cons)	1300		0,
							NOVA295P66	1			
							NOVA293F00 NOVA300P66	1			
							NOVA300F00 NOVA305P66	1			
							NOVA303F00 NOVA310P66	1			
1	1	T	I	1	1		NO v ASTUPOO	_	1	I	l

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V:	alidity
	Manufacturer	Manufacturing Facility	Capacity (MWs / Year)					Module	Voltage (in Volt)	From	To
		Facility	1 ear)				NOVA315P66		(III VOIL)		
				xiv	Multi C-Si Modules	NOVA270P120 (270Wp)	NOVA260P120	120 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
				Air	Walti C Si Modules	110 1112 (01 120 (270 11p)	NOVA265P120	- 120 (Hair Cut Cens)	1500	10.11.2021	07.11.2023
							NOVA270P120	-			
							NOVA275P120	-			
							NOVA2731120 NOVA280P120	-			
				xv	Multi C-Si Modules	NOVA320P144 (320Wp)	NOVA2801 120 NOVA305P144	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
				A.V	With C-51 Wiodules	NOVA3201 144 (320Wp)	NOVA3031144 NOVA310P144	- 144 (Hall-Cut Cells)	1500	10.11.2021	09.11.2023
							NOVA3161144 NOVA315P144	-			
							NOVA320P144	-			
							NOVA325P144 NOVA325P144	┥			
							NOVA323F144 NOVA330P144	-			
							NOVA335P144 NOVA335P144	-			
				xvi	Multi C-Si Modules	NOVA320P72 (320Wp)	NOVA335P144 NOVA305P72	72 (Full Cells)	1500	10.11.2021	09.11.2023
				XVI	Multi C-Si Modules	NOVA320F/2 (320Wp)	NOVA303P72 NOVA310P72	- /2 (Full Cells)	1300	10.11.2021	09.11.2023
							NOVA310P/2 NOVA315P72	-			
							NOVA315P72 NOVA320P72	-			
								-			
							NOVA325P72	-			
							NOVA330P72	-			
					111100111	VIOLULA 500000 (0.50VV.)	NOVA335P72	50 (F. II G. II)	1.500	10.11.2021	00.11.2022
				xvii	Multi C-Si Modules	NOVA350P72 (350Wp)	NOVA340P72	72 (Full Cells)	1500	10.11.2021	09.11.2023
							NOVA345P72	_			
							NOVA350P72				
				xviii	Mono PERC C-Si	NOVA165MP32 (165Wp)	NOVA165MP32	32 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA170MP32				
				xix	Mono PERC C-Si	NOVA190MP36 (190Wp)	NOVA185MP36	36 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA190MP36				
							NOVA195MP36				
				XX	Mono PERC C-Si	NOVA250MP48 (250Wp)	NOVA240MP48	48 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA245MP48	_			
							NOVA250MP48				
							NOVA255MP48	_			
							NOVA260MP48				
				xxi	Mono PERC C-Si Modules	NOVA355MP72 (355Wp)	NOVA355MP72	72 (Full Cells)	1500	10.11.2021	09.11.2023
				xxii	Mono PERC C-Si	NOVA315MP60 (315Wp)	NOVA300MP60	60 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA305MP60	7 1			
							NOVA310MP60	7			
							NOVA315MP60				
							NOVA320MP60				
							NOVA325MP60	7			
							NOVA330MP60	7 1			
				xxiii	Mono PERC C-Si	NOVA350MP66 (350Wp)	NOVA335MP66	66 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules	17	NOVA340MP66	7			
							NOVA345MP66				
							NOVA350MP66	╡			
							NOVA355MP66	╡			
							NOVA360MP66	┥			
				xxiv	Mono PERC C-Si	NOVA285MP54 (285Wp)	NOVA275MP54	54 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules	1.3.1.200(200 (i p)	NOVA280MP54	- · · · · · · · · · · · · · · · · · · ·	1200		0,
					111044125		NOVA285MP54	┥			
							NOVA290MP54	┥			
							NOVA295MP54	┥			

S. No.	Name of the	Location of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	System	V	alidity
	Manufacturer	Manufacturing	Capacity (MWs /		71	PP		Module	Voltage		<u> </u>
		Facility	Year)						(in Volt)	From	То
				XXV	Mono PERC C-Si	NOVA380MP72 (380Wp)	NOVA365MP72	72 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA370MP72				
							NOVA375MP72				
							NOVA380MP72				
							NOVA385MP72				
							NOVA390MP72				
							NOVA395MP72				
				xxvi	Mono PERC C-Si	NOVA380MP144 (380Wp)	NOVA375MP144	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
					Modules		NOVA380MP144				
							NOVA385MP144				
							NOVA390MP144				
26	D I ICI	100 DI 1 N 51	100		M 1: 0 0: M 1 1	DG220D1 (72G (220U/)	NOVA395MP144	72 (F. 11 G. 11)	1000	10.11.2021	00.11.2022
36	Pahal Solar	189, Block No71, Olpad Savan Road,	100	i	Multi C-Si Modules	PS330PM_72S (330Wp)	PS315PM_72S PS320PM_72S	72 (Full Cells)	1000	10.11.2021	09.11.2023
		Atodara, Olpad					PS325PM 72S	-			
		Surat-394540,					PS323PM_72S PS330PM 72S	_			
		Gujarat.		ii	Multi C-Si Modules	PS270PM 60S (270Wp)	PS260PM 60S	60 (Full Cells)	1000	10.11.2021	09.11.2023
		Gujarat.		11	Multi C-Si Modules	F32/0FM_003 (2/0Wp)	PS265PM 60S		1000	10.11.2021	09.11.2023
							PS270PM 60S				
							PS275PM 60S				
				iii	Multi C-Si Modules	PS250PM 54S (250Wp)	PS240PM 54S	54 (Full Cells)	1000	10.11.2021	09.11.2023
				1111	Widiti C-31 Wiodules	1 32301 M_343 (230 WP)	PS245PM 54S	- 34 (Full Cells)	1000	10.11.2021	09.11.2023
							PS250PM 54S				
				iv	Multi C-Si Modules	PS165PM 36S (165Wp)	PS155PM 36S	36 (Full Cells)	600	10.11.2021	09.11.2023
				1 11	Water C St Wiodales	181031 M_308 (103 Mp)	PS160PM_36S	- 50 (r an cens)	000	10.11.2021	07.11.2023
							PS165PM 36S	_			
				v	Multi C-Si Modules	PS105PM 36S (105Wp)	PS105PM 36S	36 (Cut Cells)	600	10.11.2021	09.11.2023
							PS110PM 36S				
				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
				х	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
37	Pixon Green Energy	R.S. No. 157/1,	355	i	Multi C-Si Modules	PIX PD2 72 320 (320 Wp)	PIX PD2 72 305	72 (Full Cells)	1500	10.11.2021	09.11.2023
	Pvt. Ltd.	158/1, 158/2, 165/1,					PIX PD2 72 310				
		166 of Khijadiya					PIX PD2 72 315				
		Nana, R.S. No. 15/1					PIX PD2 72 320				
		of Depaliya,					PIX PD2 72 325				
		Padadhari, Rajkot					PIX PD2 72 330				
		Gujarat-360110					PIX PD2 72 335				
				ii	Multi C-Si Modules	PIX P2 72 330 (330 Wp)	PIX P2 72 315	72 (Full Cells)	1500	10.11.2021	09.11.2023
							PIX P2 72 320				
							PIX P2 72 325	⊣			
							PIX P2 72 330	_			
							PIX P2 72 335	_			
							PIX P2 72 340				
				iii	Mono PERC C-Si	PIX MP3 72 385 (385 Wp)	PIX MP3 72 370	72 (Full Cells)	1500	10.11.2021	09.11.2023
					Modules		PIX MP3 72 375	4			
							PIX MP3 72 380	4			
							PIX MP3 72 385				

S. No.	Name of the Manufacturer	Location of Manufacturing	Enlisted Capacity (MWs /	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage	Va	lidity	
	Wianuracturer	Facility	Year)					Module	(in Volt)	From	To	
							PIX MP3 72 390					
							PIX MP3 72 395					
							PIX MP3 72 400					
38	Alpex Solar Pvt. Ltd.	Plot No. I-25 &I-26,	240	i	Multi C-Si Modules	ALP40C-P36 (40Wp)	ALP40C-P36	36 (Cut Cells)	600	10.11.2021	09.11.2023	
		UPSIDC, Site-5,		ii	Multi C-Si Modules	ALP55C-P36 (55Wp)	ALP55C-P36	36 (Cut Cells)	600	10.11.2021	09.11.2023	
		Kasna, Greater		iii	Multi C-Si Modules	ALP80C-P36 (80Wp)	ALP80C-P36	36 (Half-Cut Cells)	600	10.11.2021	09.11.2023	
		Noida, Uttar		iv	Multi C-Si Modules	ALP110C-P36 (110Wp)	ALP105C-P36	36 (Cut Cells)	600	10.11.2021	09.11.202	
		Pradesh-201306					ALP110C-P36 ALP115C-P36					
				v	Multi C-Si Modules	ALP165W (165Wp)	ALP160W	36 (Full Cells)	1500	10.11.2021	09.11.202	
				v	With C-51 Wodules	ALI 105 W (105 Wp)	ALP165W	30 (Full Cells)	1500	10.11.2021	09.11.202	
							ALP170W					
				vi	Multi C-Si Modules	ALP295W (295Wp)	ALP285W	66 (Full Cells)	1500	10.11.2021	09.11.202	
				VI	With C-31 Wodules	ALI 293 W (293 W p)	ALP290W	00 (Full Cells)	1500	10.11.2021	09.11.202.	
							ALP295W					
							ALP300W					
							ALP305W					
				vii	Multi C-Si Modules	ALP325W (325Wp)	ALP310W	72 (Full Cells)	1500	10.11.2021	09.11.202	
				VII	Multi C-Si Modules	ALF323W (323Wp)	ALP315W	/2 (Full Cells)	1300	10.11.2021	09.11.202.	
							ALP320W					
							ALP325W					
							ALP330W					
							ALP335W					
							ALP340W					
				viii	MONO C-Si PERC	ALP65C-M36 (65Wp)	ALP65C-M36	36 (Cut Cells)	600	10.11.2021	09.11.202	
				VIII	Modues Modues	ALF03C-W30 (03 Wp)	ALF03C-W30	30 (Cut Cells)	000	10.11.2021	09.11.202.	
				ix	MONO C-Si PERC	ALP95C-M36 (95Wp)	ALP95C-M36	36 (Half-Cut Cells)	600	10.11.2021	09.11.2023	
				IA.	Modues	ALI 75C-M50 (75 Wp)	ALI 75C-IVI50	30 (Hair-Cut Cells)	000	10.11.2021	07.11.202.	
				х	MONO C-Si PERC	ALP130C-M36 (130Wp)	ALP125C-M36	36 (Cut Cells)	600	10.11.2021	09.11.202	
				Α.	Modues	7E1 150C M50 (150 Wp)	ALP130C-M36	30 (Cut Cens)	000	10.11.2021	07.11.202.	
					11104405		ALP135C-M36					
				xi	MONO C-Si PERC	ALP185WM (185Wp)	ALP180WM	36 (Full Cells)	1500	10.11.2021	09.11.202	
				Ai	Modues	71E1 105 WM (105 Wp)	ALP185WM	30 (run cens)	1500	10.11.2021	07.11.202	
					Wioducs		ALP190WM					
				xii	MONO C-Si PERC	ALP370WM (370Wp)	ALP355WM	72 (Full Cells)	1500	10.11.2021	09.11.202	
				All	Modues	ALI 370 WM (370 WP)	ALP360WM	/2 (I un cens)	1300	10.11.2021	07.11.202	
					Wioducs		ALP365WM					
							ALP370WM					
							ALP375WM					
							ALP380WM					
							ALP385WM					
39	Vikram Solar Ltd.	B1000A, B1100C,	972	i	Multi C-Si Modules.	ELDORA VSPH.72.350.05,	ELDORA VSPH.72.340.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.202	
3)	(Chennai,	Indospace	912	1	Wuiti C-Bi Wiodules.	(350Wp)	ELDORA VSPH.72.345.05	144 (Hair-Cut Cens)	1300	10.11.2021	07.11.202.	
	Kanchipuram, Tamil	Industrial Park,				(330 11 p)	ELDORA VSPH.72.350.05					
	Nadu Plant)	Panruti Pvt. Ltd.,					ELDORA VSPH.72.355.05					
	1 add 1 lant)	Survey No-2/A,		ii	Mono C-Si PERC	SOMERA VSMH.72.440.05,	SOMERA VSMH.72.435.05	144 (Half-Cut Cells)	4 (Half-Cut Cells) 1500	10.11.2021	09.11.202	
		Sriperumbudur		Monofacial Modules. (440Wp)		SOMERA VSMH.72.440.05	1 77 (11a11-Cut CCIIS)	1500	10.11.2021	07.11.202.		
		Taluk, Panaiyur		iii	Mono C-Si PERC	SOMERA VSMH.72.530.05,	SOMERA VSMH.72.520.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.202	
		Village,		111	Monofacial Modules.	(530Wp)	SOMERA VSMH.72.525.05	1 77 (11a11-Cut CCIIS)	1500	10.11.2021	07.11.202	
		Kanchipuram,			1410HOTACIAI IVIOUUICS.	(350 WP)	SOMERA VSMH.72.530.05					
		Tamil Nadu-					SOMERA VSMH.72.535.05					
		603302, India.		iv	Mono C-Si PERC Bi-	PREXOS VSMDHT.72.435.05,		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023	
		603302, India.	603302, India.			Facial Modules.	(435Wp)	PREXOS VSMDHT.72.435.05	1 (1 min -Cut Cells)	1500	10.11.2021	07.11.202.

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	То
			,	v	Mono C-Si PERC Bi- Facial Modules.	PREXOS VSMDHT.72.530.05, (530Wp)	PREXOS VSMDHT.72.520.05	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
							PREXOS VSMDHT.72.525.05				
							PREXOS VSMDHT.72.530.05				
							PREXOS VSMDHT.72.535.05				
40	Contendre Greenergy	Unit No: I/6,	47	i	Multi C-Si Modules	CG P36-40 (40Wp)	CG P36-40	36 (Half-Cut Cells)	1500	30.12.2021	29.12.2023
	Pvt. Ltd.	Rajlakshmi HiTech		ii	Multi C-Si Modules	CG P36-160 (160Wp)	CG P36-155	36 (Full Cells)	1500	30.12.2021	29.12.2023
		Industrial Park,					CG P36-160				
		Sonale Village,					CG P36-165				
		Bhiwandi, Maharashtra		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	-			
							CG P72-335	-			
				iv	Mono C-Si PERC	CG M72-400 (400Wp)	CG M72-380	72 (Full Cells)	1500	30.12.2021	29.12.2023
				I IV	Modues	CG W/2-400 (400 W p)	CG M72-385	/2 (Full Cells)	1300	30.12.2021	29.12.2023
					Wioducs		CG M72-390	-			
							CG M72-395	1			
							CG M72-400	-			
							CG M72-405	1			
							CG M72-410				
							CG M72-415				
41	Ritika Systems Pvt.	G-166, Industrial	40	i			RSPL24P320			30.12.2021	29.12.2023
	Ltd.	Area, Neemrana -			Multi- C-Si Modules.	RSPL24P330,	RSPL24P325	72 Full Cells	1000		l
		II, Alwar-301705,			Train C Britishares	(330Wp)	RSPL24P330	,21411 00115	1000		
		Rajasthan, India.					RSPL24P335				
				ii	Maria de districti	DGDL 24D2201 (220V)	RSPL24P320J		1000	30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24P330J, (330Wp)	RSPL24P325J	72 Full Cells	1000		
							RSPL24P330J			20.12.2021	20.42.2022
				iii		DCDI 24CD220	RSPL24CP320	-		30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24CP330, (330Wp)	RSPL24CP325 RSPL24CP330	144 Half-Cut Cells	1000		
						(330 W p)	RSPL24CP335	-			
				iv			RSPL24CP320J			30.12.2021	29.12.2023
				10	Multi- C-Si Modules	RSPL24CP330J, (330Wp)	RSPL24CP330J	144 Half-Cut Cells	1000	30.12.2021	29.12.2023
				v			RSPL18P250J			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL18P260J, (260Wp)	RSPL18P260J	60 Full Cells	1000	30.12.2021	2511212023
							RSPL18P270J				
	1			vi			RSPL18P250			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL18P260, (260Wp)	RSPL18P260	60 Full Cells	1000		
							RSPL18P270	1			
	1			vii	Multi- C-Si Modules	RSPL12P150, (150Wp)	RSPL12P150	36 Full Cells	600	30.12.2021	29.12.2023
				viii	Multi- C-Si Modules	RSPL12P160, (160Wp)	RSPL12P160	36 Full Cells	600	30.12.2021	29.12.2023
	1			ix	Multi- C-Si Modules	RSPL12P170, (170Wp)	RSPL12P170	36 Full Cells	600	30.12.2021	29.12.2023
				х	Multi- C-Si Modules	RSPL12P150J, (150Wp)	RSPL12P150J	36 Full Cells	600	30.12.2021	29.12.2023
				xi	Multi- C-Si Modules	RSPL12P160J, (160Wp)	RSPL12P160J	36 Full Cells	600	30.12.2021	29.12.2023
				xii	Multi- C-Si Modules	RSPL12P170J, (170Wp)	RSPL12P170J	36 Full Cells	600	30.12.2021	29.12.2023

S. No.	Name of the	I continue of	Enlisted	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in	Sustam	V.	alidity
5. No.	Manufacturer	Location of		S. NO.	Type of Module	Applied Model	Enlisted Wiodels	Module	System	v :	andity
	Manufacturer	Manufacturing	Capacity (MWs /					Module	Voltage	From	To
		Facility	Year)		1411 0 0114 11	DODY 18 OD180 (18 OV)	Dani Jaanjaa	260.01	(in Volt)		
				xiii	Multi- C-Si Modules	RSPL12CP120, (120Wp)	RSPL12CP120	36 Cut Cells	600	30.12.2021	29.12.2023
				xiv	Multi- C-Si Modules	RSPL12CP110, (110Wp)	RSPL12CP110	36 Cut Cells	600	30.12.2021	29.12.2023
				XV	Multi- C-Si Modules	RSPL12CP100, (100Wp)	RSPL12CP100	36 Cut Cells	600	30.12.2021	29.12.2023
				xvi	Multi- C-Si Modules	RSPL12CP75, (75Wp)	RSPL12CP74 RSPL12CP75	36 Cut Cells	600	30.12.2021	29.12.2023
				xvii	Multi- C-Si Modules	RSPL12CP60, (60Wp)	RSPL12CP60	36 Cut Cells	600	30.12.2021	29.12.2023
				xviii	Multi- C-Si Modules	RSPL12CP50, (50Wp)	RSPL12CP50	36 Cut Cells	600	30.12.2021	29.12.2023
				xix	Multi- C-Si Modules	RSPL12CP40, (40Wp)	RSPL12CP40	36 Cut Cells	600	30.12.2021	29.12.2023
				xx	Multi- C-Si Modules	RSPL12CP25, (24Wp-25Wp)	RSPL12CP24 RSPL12CP25	36 Cut Cells	600	30.12.2021	29.12.2023
				xxi	Multi- C-Si Modules	RSPL12CP125J, (125Wp)	RSPL12CP120J RSPL12CP125J RSPL12CP130J	36 Cut Cells	600	30.12.2021	29.12.2023
				xxii	Multi- C-Si Modules	RSPL12CP110J, (110Wp)	RSPL12CP110J	36 Cut Cells	600	30.12.2021	29.12.2023
				xxiii	Multi- C-Si Modules	RSPL12CP100J, (100Wp)	RSPL12CP100J	36 Cut Cells	600	30.12.2021	29.12.2023
				xxiv	Multi- C-Si Modules	RSPL12CP75J, (75Wp)	RSPL12CP74J RSPL12CP75J	36 Cut Cells	600	30.12.2021	29.12.2023
				XXV	Multi- C-Si Modules	RSPL12CP60J, (60Wp)	RSPL12CP60J	36 Cut Cells	600	30.12.2021	29.12.2023
				xxvi	Multi- C-Si Modules	RSPL12CP50J, (50Wp)	RSPL12CP50J	36 Cut Cells	600	30.12.2021	29.12.2023
							RSPL12CP40J	36 Cut Cells	600		
				xxvii	Multi- C-Si Modules	RSPL12CP40J, (40Wp)		36 Cut Cells	600	30.12.2021	29.12.2023
				xxviii	Multi- C-Si Modules	RSPL12CP25J, (25Wp)	RSPL12CP24J	36 Cut Cells	600	30.12.2021	29.12.2023
							RSPL12CP25J				
				xxix			RSPL24CP280J			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24CP290J, (290Wp)	RSPL24CP290J	72 Cut Cells	1000		
							RSPL24CP300J				
				XXX			RSPL24CP250J			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24CP260J, (260Wp)	RSPL24CP260J	72 Cut Cells	1000		
							RSPL24CP270J				
				xxxi			RSPL24CP190J			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24CP200J, (200Wp)	RSPL24CP200J	72 Cut Cells	1000		
							RSPL24CP210J				
				xxxii			RSPL24CP280			30.12.2021	29.12.2023
					Multi- C-Si Modules	RSPL24CP290, (290Wp)	RSPL24CP290	72 Cut Cells	1000		
						, , , , , ,	RSPL24CP300				
				xxxiii			RSPL24CP250			30.12.2021	29.12.2023
				AAAIII	Multi- C-Si Modules	RSPL24CP260, (260Wp)	RSPL24CP260	72 Cut Cells	1000	30.12.2021	25.12.2025
					Withiti- C-51 Wiodules	KSI E24CI 200, (200 Wp)	RSPL24CP270	72 cut cens	1000		
				xxxiv			RSPL24CP190			30.12.2021	29.12.2023
				XXXIV	Multi- C-Si Modules	RSPL24CP200, (200Wp)	RSPL24CP200	72 Cut Cells	1000	30.12.2021	25.12.2023
					ividiti- C-51 iviodules	KS1 L24C1 200, (200 W p)	RSPL24CP200 RSPL24CP210	/2 Cut Cells	1000		
										20.42.2021	20.42.2022
				xxxv	Multi- C-Si Modules	RSPL72CP200, (200Wp)	RSPL72CP190	72 Cut Cells	1000	30.12.2021	29.12.2023
				<u> </u>			RSPL72CP200			20.40	20.42.222
				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			RSPLM24P370			30.12.2021	29.12.2023
l	I	I .	1	I All V	Mono C-Si PERC	ı	101 111271 370	I	I	30.12.2021	23.12.2023

S. No.	Name of the Manufacturer	Location of	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	No. of Cells in Module	System Voltage (in Volt)	Validity	
		Manufacturing Facility								From	To
		·			Modules.	RSPLM24P380, (380Wp)	RSPLM24P380	72 Full Cells	1000		
					Modules.		RSPLM24P390				
				xlv	Mono C-Si PERC		RSPLM18P280			30.12.2021	29.12.2023
					Modules.	RSPLM18P290, (290Wp)	RSPLM18P290	60 Full Cells	1000		
					Wodules.		RSPLM18P300				
				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
				1	Mono C-Si PERC Modules.	RSPLM12CP75, (75Wp)	RSPLM12CP75	36 Cut Cells	600	30.12.2021	29.12.2023
				li	Mono C-Si PERC Modules.	RSPLM12CP60, (60Wp)	RSPLM12CP60	36 Cut Cells	600	30.12.2021	29.12.2023
				lii	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		RSPLM24CP370			30.12.2021	29.12.2023
					Modules.	RSPLM24CP380, (380Wp)	RSPLM24CP380	144 Half-Cut Cells	1000		
							RSPLM24CP390				
				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	RSPLM48CP380,	RSPLM48CP370			30.12.2021	29.12.2023
					Modules.	(380Wp)	RSPLM48CP380	144 Half-Cut Cells	1000		
					inodules.	(300 WP)	RSPLM48CP390				