## F. No. 283/54/2018-GRID SOLAR-Part(1)

भारत सरकार / Government of India

## नवीन और नवीकरणीय ऊर्जा मंत्रालय / Ministry of New & Renewable Energy

ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Atal Akshay Urja Bhawan, Lodhi Road, New Delhi – 110003. Dated: 31<sup>st</sup> May, 2023

## **OFFICE MEMORANDUM**

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

Ref:

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

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

- 2. The List I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 has been updated vide this Ministry's O.M.s of even no. dated 17.08.2021, 29.09.2021, 10.11.2021, 30.12.2021, 04.03.2022, 05.04.2022, 18.08.2022, 27.09.2022, 25.01.2023, 27.02.2023, and 24.04.2023.
- 3. This Ministry vide its O.M. No. 283/22/2023-GRID SOLAR/Pt dated 10.05.2023 had issued major reforms in the Approved List of Models and Manufactures for Solar Photovoltaic Modules which inter-alia include enlistment of only such models of Solar PV Module Manufacturers, under ALMM, which comply with the BIS Standards and are having the following minimum module efficiency:

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

- **4.** The Ministry has received applications for ALMM enlistment of additional models in respect of manufacturing facilities already enlisted in ALMM, and ALMM enlistment of new manufacturing facilities & models thereunder. W.r.t. these applications, only such models have been considered for enlistment under ALMM List-I, whose module efficiency is equal to or greater than 19%.
- 5. Further, Solar PV Module Manufacturers, whose models' validity has expired on 09.03.2023 and have not applied for renewal on or before 09.03.2023, have been delisted from the ALMM List-I.
- 6. In view of above, this Ministry has further updated the List I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 as on 31.05.2023, i.e. Revision XII and the same is enclosed herewith as Annexure I.

7. This issues with the approval of competent authority.

(Sanjay Karndhar) Scientist-D

E-mail: karndhar.sg@nic.in

Encl: as above

To: All Concerned

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

	o. Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity				l under ALMM Order (As on 31.05.2023)		No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
1	Vikram Solar Ltd.	Falta Sez, 24 Parganas (South), West	1050				VSP.72.320.05					
		Bengal, India					VSP.72.325.05					
				i	Multi Crystalline Silicon	Eldora VSP.72.330.05 (330 Wp)	VSP.72.330.05		72 (Full Cells)	1500	10.03.2021	09.05.202
					Module		VSP.72.335.05					
							VSP.72.340.05		_			
							VSP.72.345.05					
					Multi Crystalline Silicon		VSPH.72.340.05					
				ii	Module	Eldora VSPH.72.345.05 (345 Wp)	VSPH.72.345.05		144 (Half Cut Cells)	1500	10.03.2021	09.05.20
					Module		VSPH.72.350.05					
				iii	Mono Crystalline Silicon	Somera VSM.72.370.05 (370 Wp)	VSM.72.370.05		72 (Full Cells)	1500	10.03.2021	09.05.20
					Module	30mera v3mii 2:370:03 (370 mp)	VSM.72.375.05		(			
							VSMH.72.380.05					
					Mono Crystalline Silicon		VSMH.72.385.05					
				iv	Module	Somera VSMH.72.390.05 (390 Wp)	VSMH.72.390.05		144 (Half Cut Cells)	1500	10.03.2021	09.05.2
					Module		VSMH.72.395.05					
							VSMH.72.400.05					
							PREXOS VSMDHT.72.435.05					
					Mono Crystalline Silicon		PREXOS VSMDHT.72.440.05		1			
				v	Module	PREXOS VSMDHT.72.445.05 (445Wp)	PREXOS VSMDHT.72.445.05		144 (Half Cut Cells)	1500	10.03.2021	09.05.2
							PREXOS VSMDHT.72.450.05		7			
							SOMERA VSMH.72.430.05					
							SOMERA VSMH.72.435.05					
				vi	Mono Crystalline Silicon	SOMERA VSMH.72.440.05 (440Wp)			144 (Half Cut Cells)	1500	10.03.2021	09.05.2
					Module	το,	SOMERA VSMH.72.440.05					
							SOMERA VSMH.72.445.05		_			
		Bettahalasuru, Bengaluru, Karnataka, India					SOMERA VSMH.72.450.05					
	Emmvee Photovoltaic		500				E320P72 E325P72		-			
	Power Pvt. Ltd.						E325P72 E330P72		-			
				i	Marilei C Ci Mandrila	F22FD72 (22F W-)	E335P72		72 (5::   6-  -)	1500	10.03.2021	09.05.
				'	Multi C-Si Module	E335P72 (335 Wp)	E335P72 E340P72		72 (Full Cells)	1500	10.03.2021	09.05.
							E340P72 E345P72		-			
									-			
							E350P72					
							E270P60		<b>-</b>			
				ii	Multi C-Si Module	F380BC0 (380 W-)	E275P60		60 (5    6    )	4500	40.00.004	00.05.5
				"	Miniti C-21 Modnie	E280P60 (280 Wp)	E280P60		60 (Full Cells)	1500	10.03.2021	09.05.2
							E285P60		-			
				<b>——</b>			E290P60		+	1		<del>                                     </del>
							E365M72		4	1		
							E370M72		=	1		
				iii	Mono PERC Module	E380M72 (380 Wp)	E375M72		72 (F.: II C-II-)	1500	10.02.2024	00.05.3
				""	INIOITO PERC INIOUUIE	E3001V1/2 (300 VVP)	E380M72		72 (Full Cells)	1500	10.03.2021	09.05.2
							E385M72 E390M72		=			
							E390M72 E395M72		=			
							E395M72 E300M60			-		-
									4	1		
							E305M60		-			
					Mono PERC Module	E31EM60 /34E M/=1	E310M60		60 (F.:// C-//-)	1500	10.03.2021	09.05.2
				iv	IVIONO PERC IVIOQUIE	E315M60 (315 Wp)	E315M60		60 (Full Cells)	1500	10.03.2021	09.05.2
							E320M60		4	1		
							E325M60		-	1		
			<del> </del>				E330M60		1	-		
	RenewSys India Pvt. Ltd.	FAB City, Hyderabad, Telangana, India	750				DESERV 3M6-315		4			
							DESERV 3M6-320		4			
			1	1			DESERV 3M6-325			1		Ì
											10.02.2224	
				i	Multi C-Si Module	DESERV 3M6-330 (330 Wp)	DESERV 3M6-330		72 (Full Cells)	1000	10.03.2021	09.05.20
				i	Multi C-Si Module	DESERV 3M6-330 (330 Wp)	DESERV 3M6-330 DESERV 3M6-335 DESERV 3M6-340		72 (Full Cells)	1000	10.03.2021	09.05.2

S. No.	. Name of the Location of Manufacturing Facility Manufacturer	Enlisted Capacity			acturers and Models of Solar PV Modules Enlister			No. of Cells in Module	System	V	alidity	
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							DESERV 3M6-345					
							DESERV 3M6H-315					
							DESERV 3M6H-320					
							DESERV 3M6H-325					
				ii	Multi C-Si Module	DESERV 3M6H-330 (330 Wp)	DESERV 3M6H-330		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							DESERV 3M6H-335					
							DESERV 3M6H-340					
							DESERV 3M6H-345					
							DESERV MGALACTIC-330		_			
							DESERV MGALACTIC-335					
							DESERV MGALACTIC-340		_			
				iii	Multi C-Si Module	DESERV MGALACTIC-345 (345 Wp)	DESERV MGALACTIC-345		144 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							DESERV MGALACTIC-350		_			
							DESERV MGALACTIC-355		_			
							DESERV MGALACTIC-360					
							DESERV 3S6-345					
							DESERV 3S6-350					
							DESERV 3S6-355					
				iv	Mono C-Si Module	DESERV 3S6-360 (360 Wp)	DESERV 3S6-360		72 (Full Cells)	1000	10.03.2021	09.05.2023
							DESERV 3S6-365					
							DESERV 3S6-370					
							DESERV 3S6-375					
							DESERV 3S6H-345		_			
							DESERV 3S6H-350					
					Manage C C: Mandala	DECEDA 30011 300 (300 M²)	DESERV 3S6H-355		72 (Full Cells)	1500	10.03.2021	09.05.202
				v	Mono C-Si Module	DESERV 3S6H-360 (360 Wp)	DESERV 3S6H-360		72 (Full Cells)	1500	10.03.2021	09.05.2023
							DESERV 3S6H-365 DESERV 3S6H-370					
							DESERV 356H-370 DESERV 356H-375		-			
							DESERV SSGH-575 DESERV SGALACTIC-360					
							DESERV SGALACTIC-365					
							DESERV SGALACTIC-370					
				vi	Mono C-Si Module	DESERV SGALACTIC-375 (375 Wp)	DESERV SGALACTIC-375		144 (Half Cut Cells)	1500	10.03.2021	09.05.2023
							DESERV SGALACTIC-380		= (			
							DESERV SGALACTIC-385					
							DESERV SGALACTIC-390					
4	M/s Sova Solar Ltd.	Layout Plot No: 25, E.P.I.P, Banskopa,	404				SS27060MC					
		Durgapur 713212, West Bengal, India					SS27560MC					
				i	Multi C-Si Module	SS28060MC (280 Wp)	SS28060MC		60 (Full Cells)	1500	10.03.2021	09.05.2023
							SS28560MC					
							SS29060MC					
							SS32072MC					
							SS32572MC					
				ii	Multi C-Si Module	SS33072MC (330 Wp)	SS33072MC		72 (Full Cells)	1500	10.03.2021	09.05.2023
				"	Walti C-3i Wodale	3333072IVIC (330 WP)	SS33572MC		72 (I uli Celis)	1300	10.03.2021	03.03.2023
							SS34072MC					
							SS34572MC					
							SS30060MP					
							SS30560MP					
				iii	Mono PERC Module	SS31060MP (310 Wp)	SS31060MP		60 (Full Cells)	1500	10.03.2021	09.05.202
							SS31560MP			1		
							SS32060MP		4	l		
			1				SS32560MP			ļ		
							SS37072MP		4			
							SS37572MP		4			
						ccaerant- ( )	SS38072MP		72 /5 " - " .	45	40.00	00
			1	iv	Mono PERC Module	SS38572MP (385 Wp)	SS38572MP		72 (Full Cells)	1500	10.03.2021	09.05.2023
							SS39072MP		4			
							SS39572MP		4	1		
			1				SS40072MP			1		ļ
	1	1	ı	1	Ī	i	SS510144HCMP		i	Ì	Ī	1

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity		Town of the 11	Annih da	Full-star 1 and 1 a	Bandula FCC 1 (0/)	No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							SS515144HCMP					
						CC5204 441/014D (520)V )	SS520144HCMP		444 (11.15 0 1.0 11.)	4500	40.00.0004	00.05.2022*
				v	Mono C-Si PERC Modules	SS520144HCMP, (520Wp)	SS525144HCMP		144 (Half-Cut Cells)	1500	10.03.2021	09.05.2023*
							SS530144HCMP					
							SS535144HCMP					
							SS540144HCMP					
5	M/s Australian Premium	Tajpur, N.H-8, The Prantij, Dist-	100	i	Multi C-Si Module	APSAP6-250/60 (250 Wp)	APSAP6-250/60		60 (Full Cells)	1000	10.03.2021	09.05.2023*
	Solar (India) Pvt. Ltd.	Sabarkantha, Gujarat-383205, India.					APSAP6-260/60		· · · · · · · · · · · · · · · · · · ·			
				ii	Multi C-Si Module	APSAP6-300/72 (300 Wp)	APSAP6-300/72		72 (Full Cells)	1000	10.03.2021	09.05.2023*
				iii	Multi C-Si Module	APSAP6-320/72 (320 Wp)	APSAP6-320/72 APSAP6-330/72		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							APSAP6-340/72					
				iv	Multi C-Si Module	APSAP6-340/72 (340 Wp)	APSAP6-350/72		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							APSAP6-290/66					
							· ·					
							APSAP6-295/66					
				v	Multi C-Si Modules	APSAP6-305/66, (305 Wp)	APSAP6-300/66		66 (Full Cells)	1000	10.03.2021	09.05.2023*
				•	Walti C-3i Wodules	AP3AP6-303/66, (303 Wp)	APSAP6-305/66		oo (i dii celis)	1000	10.03.2021	09.03.2023
							APSAP6-310/66					
							APSAP6-315/66					
							APSAP6-320/66					
				vi	Multi C-Si Modules	APSAP6-335/72, (335Wp)	APSAP6-335/72		72 (Full Cells)		10.03.2021	09.05.2023*
6	Solex Energy Ltd.	GIDC, Vitthal Udyognagar, Anand,	45	i	Multi C-Si Module	SES1224 (24 Wp)	SES1224		36 (Cut Cells)		10.03.2021	09.05.2023*
		Gujarat, India		ii	Multi C-Si Module	SES1275 (75 Wp)	SES1275		36 (Cut Cells)		10.03.2021	09.05.2023*
				iii	Multi C-Si Module	SES12100 (100 Wp)	SES12100		36 (Cut Cells)	600	10.03.2021	09.05.2023*
				iv	Multi C-Si Module	SES16200 (200 Wp)	SES16200		48 (Full Cells)	1000	10.03.2021	09.05.2023*
							SES16210		()			
				v	Multi C-Si Module	SES20250 (250 Wp)	SES20250		60 (Full Cells)	1500 1000 1000	10.03.2021	09.05.2023*
					14 11 6 6114 11		SES20260					00.05.2022*
				vi	Multi C-Si Module	SES24300 (300 Wp)	SES24300		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							SES24320 SES24325		<b>-</b>			
							SES24323 SES24330					
				vii	Multi C-Si Module	SES24335 (335 Wp)	SES24335		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							SES24340					
							SES24350					
				viii	Mono- PERC Module	SESM20280 (280 Wp)	SESM20280		60 (Full Cells)	1000	10.03.2021	09.05.2023*
				ix	Mono- PERC Module	SESM20300 (300 Wp)	SESM20300		60 (Full Cells)		10.03.2021	09.05.2023*
		1		х	Mono- PERC Module	SESM24335 (335 Wp)	SESM24335		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							SESM24350		_			
				xi	Mono- PERC Module	SESM24360 (360 Wp)	SESM24360		72 (Full Cells)	1000	10.03.2021	09.05.2023*
							SESM24370					
7	PV Power Technologies	Plot No. 60, Tarapur Textile Park	200				ECO 315H					
	Pvt. Ltd.	Limited, Boisar Chillar Raod, Sai Baba		1 .	1		ECO 320H					
		Bolevard Towenship, Boisar East,		i	Multi C-Si Modules	ECO 325H (325 Wp)	ECO 325H		72 (Full Cells)	1500	10.03.2021	09.05.2023*
		Palghar - 401501, Maharashtra, India		1			ECO 330H	-	-			
		1		<b>—</b>			ECO 335H ECO 300		+	<del>                                     </del>		
		1		1			ECO 300 ECO 305	-	-			
							ECO 303		=			
		1		ii	Multi C-Si Modules	ECO 315 (315 Wp)	ECO 315		72 (Full Cells)	1000	10.03.2021	09.05.2023*
		1		1 "			ECO 320		,/			
		1		1			ECO 325					
		1					ECO 330		<u> </u>			
							ECO 340M					
		1		1			ECO 345M					
							ECO 350M					
				iii	Mono C-Si Modules	ECO 355M (355 Wp)	ECO 355M		72 (Full Cells)	1000	10.03.2021	09.05.2023*
	1			1	1		ECO 360M	1	1	1	1	l
							ECO 365M					

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enlist			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							ECO 370M					
							ECO 150H			1		
				iv	Multi C-Si Modules	ECO 155H, (155Wp)	ECO 155H		36 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 160H			1		
							ECO 260H			1		
							ECO 265H			!		
				v	Multi C-Si Modules	ECO 270H, (270Wp)	ECO 270H		60 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 275H			!		
							ECO 280H					
							ECO 285H		_	!		
							ECO 290H			1		
				vi	Multi C-Si Modules	ECO 300H, (300Wp)	ECO 295H		66 (Full Cells)	1500	10.03.2021	09.05.2023*
						7,000	ECO 300H			!		
							ECO 305H			1		
							ECO 310H					
				vii	Multi C-Si Modules	ECO 340H, (340Wp)	ECO 340H		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 345H		<u> </u>			
							ECO 190MH			1		
				viii	Mono C-Si PERC Modules	ECO 195MH, (195Wp)	ECO 195MH		36 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 200MH					
							ECO 305MH			1		
							ECO 310MH			1		
				ix	Mono C-Si PERC Modules	ECO 315MH, (315Wp)	ECO 315MH		60 (Full Cells)	1500	10.03.2021	09.05.2023*
					Mono e si i Ene Modules	200 313, (313.11)	ECO 320MH					
							ECO 325MH			!		
							ECO 330MH					
							ECO 335MH			!		
							ECO 340MH			1		
							ECO 345MH			!		
				х	Mono C-Si PERC Modules	ECO 350MH, (350Wp)	ECO 350MH		66 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 355MH			1		
							ECO 360MH			1		
							ECO 365MH					
							ECO 380MH			1		
							ECO 385MH					
				xi	Mono C-Si PERC Modules	ECO 390MH, (390Wp)	ECO 390MH		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							ECO 395MH		_	!		
							ECO 400MH					
3		Dubli, Ambala, Haryana, India	510	i	Multi C-Si Modules	SGE 150-36P (150 Wp)	SGE 150-36P		36 (Full Cells)	1000	10.03.2021	09.05.2023*
	Ltd.			ii	Multi C-Si Modules	SGE 165-36P (165 Wp)	SGE 160-36P SGE 165-36P		36 (Full Cells)	1000	10.03.2021	09.05.2023*
					Walti C-3i Wodales	3GE 103-30F (103 WP)	SGE 170-36P		30 (1 till cells)	1000	10.03.2021	03.03.2023
							SGE 200-48P			+		
				iii	Multi C-Si Modules	SGE 200-48P (200 Wp)	SGE 210-48P		48 (Full Cells)	1000	10.03.2021	09.05.2023*
							SGE 220-54P					
							SGE 225-54P			1		
				iv	Multi C-Si Modules	SGE 230-54P (230 Wp)	SGE 230-54P		54 (Full Cells)	1000	10.03.2021	09.05.2023*
							SGE 235-54P			1 '		
							SGE 240-54P	-		<b></b> '		
							SGE 250-60P		_	1		
				v	Multi C-Si Modules	SGE 260-60P (260 Wp)	SGE 260-60P		60 (Full Cells)	1500	10.03.2021	09.05.2023*
							SGE 265-60P		-	1	-	
				<u> </u>			SGE 270-60P		50 (5    0    )	4500	40.02.202	00.05.00===
				vi	Multi C-Si Modules	SGE 275-60P (275 Wp)	SGE 275-60P		60 (Full Cells)	1500	10.03.2021	09.05.2023*
							CCE 200 720					
							SGE 300-72P					
							SGE 305-72P		_			
				vii	Multi C-Si Modules	SGE 315-72P (315 Wp)			72 (Full Cells)	1500	10.03.2021	09.05.2023*

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity		- (		5 11 12 11	24   1   500 : 100	No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							SGE 325-72P					
							SGE 330-72P					
							SGE 335-72P					
				viii	Multi C-Si Modules	SGE 340-72P (340 Wp)	SGE 340-72P		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							SGE 345-72P					
				iv	Maria C Ci Mandrila	COE 105 2CM (105 M-)	SGE 180-36M		36 (Full Cells)	1000	10.03.2021	09.05.2023*
				ix	Mono C-Si Modules	SGE 185-36M (185 Wp)	SGE 185-36M SGE 190-36M		56 (Full Cells)	1000	10.05.2021	09.05.2025
							SGE 235-48M					
							SGE 240-48M		-			
				x	Mono C-Si Modules	SGE 245-48M (245 Wp)	SGE 245-48M		48 (Full Cells)	1000	10.03.2021	09.05.2023*
					mone e si modules	302213 10111 (213114)	SGE 250-48M		10 (1 2.1 20.12)			
							SGE 255-48M					
							SGE 265-54M					
							SGE 270-54M					
				xi	Mono C-Si Modules	SGE 275-54M (275 Wp)	SGE 275-54M		54 (Full Cells)	1000	10.03.2021	09.05.2023*
							SGE 280-54M					
							SGE 285-54M	_	<u> </u>	<u> </u>	<u> </u>	
							SGE 285-60M					
	1						SGE 290-60M					
							SGE 295-60M		_			
				xii	Mono C-Si Modules	SGE 300-60M (300 Wp)	SGE 300-60M		60 (Full Cells)	1500	10.03.2021	09.05.2023*
							SGE 305-60M					
							SGE 310-60M					
							SGE 315-60M					
							SGE 355-72M					
							SGE 360-72M		_			
							SGE 365-72M					
				xiii	Mono C-Si Modules	SGE 370-72M (370 Wp)	SGE 370-72M		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							SGE 375-72M		1			
							SGE 380-72M					
							SGE 385-72M					
							SGE555-156MHC					
							SGE560-156MHC					
							SGE565-156MHC					
				xiv	Mono PERC C-Si Modules.	SGE570-156MHC, (570 Wp)	SGE570-156MHC		156 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
					Mono i Ene e si modules.	302370 23011110, (370 114)	SGE575-156MHC					
							SGE580-156MHC		_			
							SGE585-156MHC		4			
							SGE590-156MHC					
							SGE520-144MHC					
							SGE525-144MHC	+	4			
				xv	Mono PERC C-Si Modules.	SGE530-144MHC, (530 Wp)	SGE530-144MHC	+	144 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
	1						SGE535-144MHC	+	4			
							SGE540-144MHC SGE545-144MHC	+	1			
							SGE470-132MHC	+	<u> </u>		<u> </u>	
	ĺ						SGE470-132MHC SGE475-132MHC	1	1			
							SGE480-132MHC	<u> </u>	1			
				xvi	Mono PERC C-Si Modules.	SGE485-132MHC, (485 Wp)	SGE485-132MHC	<u> </u>	132 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
						, , , , , , , , , , , , , , , , , , , ,	SGE490-132MHC		1			
							SGE495-132MHC	1	1			
							SGE500-132MHC	1	1			
							SGE420-120MHC					
	ĺ						SGE425-120MHC		1			
	ĺ						SGE430-120MHC		1			
	ĺ			xvii	Mono PERC C-Si Modules.	SGE440-120MHC, (440 Wp)	SGE435-120MHC		120 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
				XVII	IVIOITO PERC C-31 IVIOUUIES.	30E440-120IVINC, (440 WP)	SGE440-120MHC		120 (Hall Cut Cells)	1300	10.05.2021	09.05.2023*
							SGE445-120MHC					
	1						SGE450-120MHC					
							SGE455-120MHC					
	1		1		<u> </u>		SGE380-108MHC		1			

S. No.	Name of the Location of Manufacturing Facility Manufacturer	Location of Manufacturing Facility	Enlisted Capacity				d under ALIWIW Order (AS On 31.05.2023)		No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							SGE385-108MHC					
							SGE390-108MHC					
				xviii	Mono PERC C-Si Modules.	SGE395-108MHC, (395 Wp)	SGE395-108MHC		108 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							SGE400-108MHC		_			
							SGE405-108MHC					
							SGE410-108MHC SGE 390-72M					
				xix	Mono PERC C-Si Modules.	SGE 395-72M, (395 Wp)	SGE 390-72M SGE 395-72M		72 (Full Cell)	1500	10.03.2021	09.05.2023*
				AIA	Widilo FERC C-31 Widdules.	30L 393-72W, (393 Wp)	SGE 400-72M		72 (1 dii ceii)	1500	10.03.2021	03.03.2023
9	Navitas Green Solutions	Plot No. B-20/3, Road No. 13, 14,	150				NSM350					
•	Pvt. Ltd.	Palsana-Baleshwar Rd, Hoziwala	250				NSM355					
		Industrial Estate, Sachin, Surat-					NSM360					
		394230, Gujarat		i	Mono C-Si PERC Modules	NSM365 (365 Wp)	NSM365		72 (Full Cells)	1500	10.03.2021	09.05.2023*
						F.7	NSM370		1			
							NSM375					
							NSM380					
					1		NSM320					
							NSM325					
				ii	Mono C-Si PERC Modules	NSM330 (330 Wp)	NSM330		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							NSM335					
							NSM340					
							NSM300-60					
							NSM305-60					
							NSM310-60					
				iii	Mono C-Si PERC Modules	NSM315-60 (315 Wp)	NSM315-60		60 (Full Cells)	1500	10.03.2021	09.05.2023
							NSM320-60					
							NSM325-60					
							NSM330-60					
							NSM275-60					
				iv	Mono C-Si PERC Modules	NSM285-60 (285 Wp)	NSM280-60 NSM285-60		60 (Full Cells)	1500	10.03.2021	09.05.2023
				IV.	Widilo C-SI PERC Widules	N3W285-80 (285 WP)			- OO (I ull Cells)	1300	10.03.2021	09.03.2023
			NSM290-60 NSM250-60 NSM250-60									
							NSM255-60					
				v	Mono C-Si PERC Modules	NSM260-60 (260 Wp)	NSM260-60		60 (Full Cells)	1500	10.03.2021	09.05.2023
							NSM265-60					
					1		NSM325-66					
							NSM330-66					
							NSM335-66					
				vi	Mono C-Si PERC Modules	NSM340-66 (340 Wp)	NSM340-66		66 (Full Cells)	1500	10.03.2021	09.05.2023
							NSM345-66					
							NSM350-66					
							NSM355-66					
							NSM295-66					
			1				NSM300-66					
			ĺ	vii	Mono C-Si PERC Modules	NSM305-66 (305 Wp)	NSM305-66		66 (Full Cells)	1500	10.03.2021	09.05.2023
			ĺ	1			NSM310-66		-			
			ĺ				NSM315-66		-	1		
			ĺ	<b> </b>			NSM320-66		+	<del>                                     </del>		
			ĺ	viii	Mono C-Si PERC Modules	NSM180-36 (190 W/s)	NSM175-36 NSM180-36		36 (Full Cells)	1000	10.03.2021	09.05.2023*
			ĺ	VIII	INIONO C-SI PERC MODULES	NSM180-36 (180 Wp)	NSM180-36 NSM185-36		30 (i uii ceiis)	1000	10.03.2021	03.03.2023*
			ĺ	<b>-</b>			NSM160-36			<del>                                     </del>		1
			1	ix	Mono C-Si PERC Modules	NSM165-36 (165 Wp)	NSM165-36		36 (Full Cells)	1000	10.03.2021	09.05.2023*
			1				NSM170-36		30 (1 0.11 00.113)	1000	10.05.2021	03.03.2023
			1				NSM150-36					
			ĺ	х	Mono C-Si PERC Modules	NSM150-36 (150 Wp)	NSM155-36		36 (Full Cells)	1000	10.03.2021	09.05.2023*
			ĺ				NSA315			1	İ	İ
			1				NSA320		7			
			1				NSA325		7			
	1	1		xi	Multi C-Si Modules	NSA330 (330 Wp)	NSA330		72 (Full Cells)	1500	10.03.2021	09.05.2023*

Name of the	Location of Manufacturing Facility	Enlisted Capacity		_ ,				No. of Cells in Module	System	v	alidity
Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
						NSA335					
						NSA340					
						NSA345					
						NSA295					
			xii	Multi C-Si Modules	NSA305 (305 Wp)	NSA300		72 (Full Cells)	1500	10.03.2021	09.05.202
						NSA305		<b>⊣</b> ` '			
						NSA310 NSA295-66					
						NSA295-66 NSA300-66		-			
						NSA300-66 NSA305-66					
			xiii	Multi C-Si Modules	NSA310-66 (310 Wp)	NSA310-66		66 (Full Cells)	1500	10.03.2021	09.05.20
					,	NSA315-66					
						NSA320-66					
						NSA325-66					
						NSA275-66					
			xiv	Multi C-Si Modules	NSA280-66 (280 Wp)	NSA280-66		66 (Full Cells)	1500	10.03.2021	09.05.2
		ĺ	Alv	IVIDICI C 31 IVIDUUIES	1457200 00 (200 Wp)	NSA285-66		55 (. un cens)	1300	10.03.2021	33.03.2
						NSA290-66					
		ĺ				NSA280-60					
						NSA285-60					
			xv	Multi C-Si Modules	NSA290-60 (290 Wp)	NSA290-60		60 (Full Cells)	1500	10.03.2021	09.05.2
						NSA295-60					
						NSA300-60					
						NSA255-60		_			
				Naviki C Ci Navikila	NCARCE CO (RCE M-)	NSA260-60		CO (EII C-II-)	1500	10.02.2021	00.05.3
			xvi	Multi C-Si Modules	NSA265-60 (265 Wp)	NSA265-60		60 (Full Cells)	1500	10.03.2021	09.05.2
						NSA270-60 NSA275-60		-			
			xvii	Multi C-Si Modules	NSA250-60 (250 Wp)	NSA275-60 NSA250-60		60 (Full Cells)	1500	10.03.2021	09.05.2
						NSA170-36F					
			xviii	Multi C-Si Modules	NSA170-36F (170 Wp)	NSA175-36F		36 (Full Cells)	1000	10.03.2021	09.05.2
				14 H: 0 C: 14 L L	NO.4455 265 (455 NV.)	NSA150-36F		26 (5   6-  -)	1000	10.02.2021	00.05.3
			xix	Multi C-Si Modules	NSA155-36F (155 Wp)	NSA155-36F		36 (Full Cells)	1000	10.03.2021	09.05.2
						NSA310-144					
						NSA315-144					
						NSA320-144					
			xx	Multi C-Si Modules	NSA325-144 (325 Wp)	NSA325-144		144 (Half Cut Cells)	1500	10.03.2021	09.05.2
						NSA330-144		_			
						NSA335-144					
						NSA340-144 NSA300-144					
			xxi	Multi C-Si Modules	NSA300-144 (300 Wp)	NSA300-144 NSA305-144		144 (Half Cut Cells)	1500	10.03.2021	09.05.2
						NSA160-36F					
			xxii	Multi C-Si Modules	NSA165-36F (165 Wp)	NSA165-36F		36 (Full Cells)	1000	10.03.2021	09.05.2
			xxiii	Multi C-Si Modules	NSA110-36 (110 Wp)	NSA110-36		36 (Cut Cells)	1000	10.03.2021	09.05.2
		ĺ				NSA74-36					
		ĺ	xxiv	Multi C-Si Modules	NSA74-36 (74 Wp)	NSA75-36		36 (Cut Cells)	1000	10.03.2021	09.05.2
						NSM570-156				10.03.2021	09.05.2
		ĺ				NSM575-156		T		10.03.2021	09.05.2
		ĺ	xxv	Mono PERC C-Si Module	NSM580-156 (580 Wp)	NSM580-156		156 (Half Cut Cells)	1500	10.03.2021	09.05.2
		ĺ				NSM585-156		╡		10.03.2021	09.05.2
						NSM525-144				10.03.2021	09.05.2
						NSM530-144		7		10.03.2021	09.05.2
						NSM535-144		$\dashv$		10.03.2021	09.05.2
		ĺ				NSM540-144		Ⅎ		10.03.2021	09.05.2
			xxvi	Mono PERC C-Si Module	NSM540-144 (540 Wp)			144 (Half Cut Cells)	1500		
						NSM545-144		-		10.03.2021	09.05.2
		ĺ				NSM550-144		-		10.03.2021	09.05.2
		ĺ				NSM555-144		_		10.03.2021	09.05.20
		ĺ				NSM560-144				10.03.2021	09.05.20
I						NSM480-132	· · · · · · · · · · · · · · · · · · ·		1	10.03.2021	09.05.20

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	v	alidity
	ivianulacturer		(IVIVVS / Teal)	3. NO.	Type of Woudle	Applied Wodel	Emisted Woders	Module Efficiency (%)		(in Volt)	From	То
							NSM485-132				10.03.2021	09.05.2023*
				xxvii	Mono PERC C-Si Module	NSM500-132 (500 Wp)	NSM490-132		132 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM495-132				10.03.2021	09.05.2023*
							NSM500-132				10.03.2021	09.05.2023*
							NSM435-120				10.03.2021	09.05.2023*
				xviii	Mono PERC C-Si Module	NEMANE 120 (ANE ME)	NSM440-120		120 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
				AVIII	MONO PERC C-31 MODULE	NSM445-120 (445 Wp)	NSM445-120 NSM450-120		120 (Hall Cut Cells)	1500	10.03.2021 10.03.2021	09.05.2023* 09.05.2023*
							NSM450-120 NSM455-120		4		10.03.2021	09.05.2023*
							NSM390-108				10.03.2021	09.05.2023*
							NSM395-108				10.03.2021	09.05.2023*
				xix	Mono PERC C-Si Module	NSM400-108 (400 Wp)	NSM400-108		108 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM405-108				10.03.2021	09.05.2023*
							NSM410-108				10.03.2021	09.05.2023*
							NSM350-96				10.03.2021	09.05.2023*
				xxx	Mono PERC C-Si Module	NSW360.06 (360.14%)	NSM355-96		06 (Half Cut Calla)	1500	10.03.2021	09.05.2023*
				XXX	IVIOITO PERC C-SI IVIOGUIE	NSM360-96 (360 Wp)	NSM360-96	-	96 (Half Cut Cells)	1300	10.03.2021	09.05.2023*
						<u> </u>	NSM365-96		1	<u> </u>	10.03.2021	09.05.2023*
							NSM260-72				10.03.2021	09.05.2023*
				xxxi	Mono PERC C-Si Module	NSM270 72 (270 M/s)	NSM265-72		72 (Half Cut Calls)	1500	10.03.2021	09.05.2023*
				XXXI	MONO PERC C-31 MODULE	NSM270-72 (270 Wp)	NSM270-72		72 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM275-72				10.03.2021	09.05.2023*
							NSM460-156				10.03.2021	09.05.2023*
							NSM465-156				10.03.2021	09.05.2023*
							NSM470-156		// // - / - // // //		10.03.2021	09.05.2023*
				xxxii	Mono PERC C-Si Module	NSM470-156 (470 Wp)	NSM475-156		156 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM480-156				10.03.2021	09.05.2023*
							NSM485-156				10.03.2021	09.05.2023*
							NSM435-144				10.03.2021	09.05.2023*
							NSM440-144				10.03.2021	09.05.2023*
							NSM445-144				10.03.2021	09.05.2023*
				xxxiii	Mono PERC C-Si Module	NSM450-144 (450 Wp)	NSM450-144		144 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM455-144		1 ' '		10.03.2021	09.05.2023*
							NSM460-144				10.03.2021	09.05.2023*
							NSM465-144				10.03.2021	09.05.2023*
							NSM395-132				10.03.2021	09.05.2023*
							NSM400-132		1		10.03.2021	09.05.2023*
				xxxiv	Mono PERC C-Si Module	NSM405-132 (405 Wp)	NSM405-132		132 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM410-132				10.03.2021	09.05.2023*
							NSM415-132				10.03.2021	09.05.2023*
							NSM360-120		1	t	10.03.2021	09.05.2023*
							NSM365-120		1		10.03.2021	09.05.2023*
				xxxv	Mono PERC C-Si Module	NSM370-120 (370 Wp)	NSM370-120		120 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM370-120 NSM375-120		+		10.03.2021	09.05.2023*
							NSM320-108				10.03.2021	09.05.2023*
							NSM325-108				10.03.2021	09.05.2023*
				xxxvi	Mono PERC C-Si Module	NSM330-108 (330 Wp)	NSM330-108		108 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
					c or module	100 (550 11)	NSM330-108 NSM335-108				10.03.2021	09.05.2023*
							NSM340-108		=		10.03.2021	09.05.2023*
							NSM285-96			t e	10.03.2021	09.05.2023*
							NSM290-96		1		10.03.2021	09.05.2023*
				xxxvii	Mono PERC C-Si Module	NSM290-96 (290 Wp)	NSM295-96		96 (Half Cut Cells)	1500	10.03.2021	09.05.2023*
							NSM300-96		1		10.03.2021	09.05.2023*
							NSM210-72				10.03.2021	09.05.2023*
							NSM215-72				10.03.2021	09.05.2023*
				xxxviii	Mono PERC C-Si Module	NSM215-72 (215 Wp)			72 (Half Cut Cells)	1500		09.05.2023*
	1		1	l		,	NSM220-72			I	10.03.2021	09.05.2

S. No.	Name of the Location of Manufacturing Facili Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	C NI-		Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System	V	alidity
	Manutacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							NSM225-72				10.03.2021	09.05.2023*
							NSM390				10.03.2021	09.05.2023*
				ixl	Marra DEDC C C: Mardula	NICAMORE (ORE IMP.)	NSM395		72 (5::11 0:11:)	1500	10.03.2021	09.05.2023*
				IXI	Mono PERC C-Si Module	NSM385 (385 Wp)	NSM400		72 (Full Cells)	1500	10.03.2021	09.05.2023*
							NSM385				10.03.2021	09.05.2023*
							NSA125-36				10.03.2021	09.05.2023*
				xl	Multi C-Si Module	NSA120-36 (120 Wp)	NSA120-36		36 (Cut Cells)	1500	10.03.2021	09.05.2023*
10	Central Electronics Ltd.	Industrial Area, Sahibabad, Uttar	35	i	Multi C-Si Modules	PM-40 (40 Wp)	PM-40		36 (Cut Cells)	600	17.08.2021	16.08.2023
		Pradesh, India		ii	Multi C-Si Modules	PM-50 (50 Wp)	PM-50		36 (Cut Cells)	600	17.08.2021	16.08.2023
				iii	Multi C-Si Modules	PM-75 (75 Wp)	PM-75		36 (Cut Cells)	600	17.08.2021	16.08.2023
				iv	Multi C-Si Modules	PM-80 (80 Wp)	PM-80		36 (Cut Cells)	600	17.08.2021	16.08.2023
							PM-95				17.08.2021	16.08.2023
				v	Multi C-Si Modules	PM-100 (100 Wp)	PM-100		36 (Cut Cells)	600	17.08.2021	16.08.2023
							PM-105				17.08.2021	16.08.2023
							PM-115					
			1	vi	Multi C-Si Modules	PM-120 (120 Wp)	PM-120		36 (Cut Cells)	600	17.08.2021	16.08.2023
			I	<u> </u>			PM-125 PM-135		+			
			1	vii	Multi C-Si Modules	PM-140 (140 Wp)	PM-135 PM-140		36 (Cut Cells)	600	17.08.2021	16.08.2023
				***	Width C St Wiodules	1 (140 (140 (14)	PM-145		50 (cut cens)	000	17.00.2021	10.00.2025
			I				PM-150		26 (5    6    )	500		
				viii	Multi C-Si Modules	PM-150 (150 Wp)	PM-155		36 (Full Cells)	600	17.08.2021	16.08.2023
				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
							PM-200					
				xi	Multi C-Si Modules	PM-205 (205 Wp)	PM-205		72 (Cut Cells)	1000	17.08.2021	16.08.2023
							PM-210					
							PM-215		4			
							PM-220		4			
				xii	Multi C-Si Modules	PM-225 (225 Wp)	PM-225 PM-230		72 (Cut Cells)	1000	17.08.2021	16.08.2023
									+			
							PM-235					
							PM-240		72 (6 + 6 !! )	4000		
				xiii	Multi C-Si Modules	PM-245 (245 Wp)	PM-245		72 (Cut Cells)	1000	17.08.2021	16.08.2023
							PM-250(72) PM-280					
				xiv	Multi C-Si Modules	PM-285 (285 Wp)	PM-285		72 (Full Cells)	1000	17.08.2021	16.08.2023
				AIV	Width C St Widdles	1 W 203 (203 Wp)	PM-290		72 (1 dil cciis)	1000	17.00.2021	10.00.2023
							PM-295					
							PM-300					
				201	Multi C Si Madulas	PM-305 (305	PM-305		72 (Full Calls)	1000	17.00.2021	16.00.2022
				xv	Multi C-Si Modules	Wp)	PM-310		72 (Full Cells)	1000	17.08.2021	16.08.2023
							PM-315					
							PM-320					
			1			24.222	PM-325		4			
				xvi	Multi C-Si Modules	PM-330	PM-330		72 (Full Cells)	1000	17.08.2021	16.08.2023
			1			(330 Wp)	PM-335 PM-340		4			
			1	xvii	Mono C-Si Modules	PMM-40 (40 Wp)	PM-340 PMM-40		36 (Cut Cells)	600	17.08.2021	16.08.2023
			I	xviii	Mono C-Si Modules	PMM-50 (50 Wp)	PMM-50		36 (Cut Cells)	600	17.08.2021	16.08.2023
			I	xix	Mono C-Si Modules	PMM-75 (75 Wp)	PMM-75		36 (Cut Cells)	600	17.08.2021	16.08.2023
			1	XX	Mono C-Si Modules	PMM-80 (80Wp)	PMM-80		36 (Cut Cells)	600	17.08.2021	16.08.2023
			1			22.422. E7	PMM-95		, ,			
			I	xxi	Mono C-Si Modules	PMM-100 (100 Wp)	PMM-100		36 (Cut Cells)	600	17.08.2021	16.08.2023
			I				PMM-105		<u> </u>			
			1				PMM-115					_
			I	xxii	Mono C-Si Modules	PMM-120 (120 Wp)	PMM-120		36 (Cut Cells)	600	17.08.2021	16.08.2023
			1				PMM-125		ļ			
			1	l		,	PMM-135		35/5 + 5 !! }	500		
			1	xxiii	Mono C-Si Modules	PMM-140 (140 Wp)	PMM-140		36 (Cut Cells)	600	17.08.2021	16.08.2023
	I	i	1	1	1		PMM-145		I		1	l

No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity	C No		rers and Models of Solar PV Modules Enliste		Mandala Efficiency (CO)	No. of Cells in Module	System	Va	lidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				xxiv	Mono C-Si Modules	PMM-150 (150 Wp)	PMM-150 PMM-155		36 (Full Cells)	600	17.08.2021	16.08.20
				1001	Mana C Ci Mandulan	DAMA 4CO (4CO W/=)	PMM-160		36 (Full Cells)	600	17.08.2021	16.08.20
				xxv	Mono C-Si Modules Mono C-Si Modules	PMM-160 (160 Wp) PMM-250(60) (250 Wp)	PMM-250(60)		60 (Full Cells)	1000	17.08.2021	16.08.20
				XXVI	Mono C-Si Modules	PIVIIVI-230(60) (230 WP)	PMM-200		60 (Full Cells)	1000	17.06.2021	10.06.20
				xxvii	Mono C-Si Modules	PMM-205 (205 Wp)	PMM-205		72 (Cut Cells)	1000	17.08.2021	16.08.20
					Mone e si Modules	203 (203 11)	PMM-210		- ((		17.00.2021	10.00.20
							PMM-215					
							PMM-220					
				xxviii	Mono C-Si Modules	PMM-225 (225 Wp)	PMM-225		72 (Cut Cells)	1000	17.08.2021	16.08.2
							PMM-230					
							PMM-235					
							PMM-240					
				xxix	Mono C-Si Modules	PMM-245 (245 Wp)	PMM-245		72 (Cut Cells)	1000	17.08.2021	16.08.2
							PMM-250(72)					
							PMM-280					
				XXX	Mono C-Si Modules	PMM-285 (285 Wp)	PMM-285		72 (Full Cells)	1000	17.08.2021	16.08.2
							PMM-290			ļ		
							PMM-295		4			
							PMM-300					
				xxxi	Mono C-Si Modules	PMM-305 (305 Wp)	PMM-305		72 (Full Cells)	1000	17.08.2021	16.08.
							PMM-310		_			
							PMM-315 PMM-320		_			
							PMM-320 PMM-325					
							PIMIN-325 PMM-330		_			
							PMM-335					
				xxxii	Mono C-Si Modules	PMM-335 (335 Wp)	PMM-340		72 (Full Cells)	1000	17.08.2021	16.08.
							PMM-345					
							PMM-350					
	Patanjali Renewable	D-83, 84, 85 EPIP, Site-V, UPSIDC	72	i	Multi C-Si Modules	PREL-40Wp (40 Wp)	PREL-40Wp		36 (Cut Cell)	600	17.08.2021	16.08.2
	Energy Pvt. Ltd.	Industrial Area Kasna, Greater Noida,		ii	Multi C-Si Modules	PREL-50Wp (50 Wp)	PREL-50Wp		36 (Cut Cell)	600	17.08.2021	16.08.2
		Gautam Budha Nagar, UP-201310,		iii	Multi C-Si Modules	PREL-60Wp (60 Wp)	PREL-60Wp		36 (Cut Cell)	600	17.08.2021	16.08.
		India.		iv	Multi C-Si Modules	PREL-75Wp (75 Wp)	PREL-75Wp		36 (Cut Cell)	600	17.08.2021	16.08.
				٧	Multi C-Si Modules	PREL-100Wp (100 Wp)	PREL-100Wp		36 (Cut Cell)	600	17.08.2021	16.08.
				vi	Multi C-Si Modules	PREL-150Wp (150 Wp)	PREL-150Wp		36 (Full Cell)	1000	17.08.2021	16.08.
				vii	Multi C-Si Modules	PREL-250Wp (250 Wp)	PREL-250Wp		60 (Full Cell)	1000	17.08.2021	16.08.
							PREL-255Wp					
							PREL-260WP					
				viii	Multi C-Si Modules	PREL-265Wp (265 Wp)	PREL-265WP		60 (Full Cell)	1000	17.08.2021	16.08.
							PREL-270Wp					
							PREL-275WP					
							PREL-300Wp					
				ix	Multi C-Si Modules	PREL-300Wp (300 Wp)	PREL-305Wp		72 (Full Cell)	1000	17.08.2021	16.08.2
	1					F 7 F1	PREL-310Wp		<b>-</b>			
				1			PREL-315Wp		1			
							PREL-320Wp					
				u.	Multi C.Si Madulas	DDEL 220Wc (220 Wc)	PREL-320Wp PREL-325Wp		72 (5.11 C.11)	1000	17.09.2024	10.00
				х	Multi C-Si Modules	PREL-330Wp (330 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp		72 (Full Cell)	1000	17.08.2021	16.08.2
				x	Multi C-Si Modules	PREL-330Wp (330 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp PREL-335Wp		72 (Full Cell)	1000	17.08.2021	16.08.2
							PREL-320Wp PREL-325Wp PREL-330Wp PREL-335Wp PREL-340Wp					
	Jakon Fasioner IA	Disk No. 35 Feebook III. Udv V	592	x xi	Multi C-Si Modules  Multi C-Si Modules.	PREL-330Wp (330 Wp) PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp PREL-335Wp PREL-340Wp PREL-125Wp		72 (Full Cell) 32 (Cut Cell)	1000 600V	17.08.2021 17.08.2021	
	Jakson Engineers Ltd.	Plot No-25, Ecotech-III, Udyog Kendra,	583				PREL-320Wp PREL-325Wp PREL-330Wp PREL-335Wp PREL-340Wp PREL-340Wp PREL-35Wp PREL-35Wp					
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583				PREL-320Wp PREL-325Wp PREL-330Wp PREL-335Wp PREL-340Wp PREL-340Wp PREL-325Wp JPH-24x305 JPH-24x310					
	Jakson Engineers Ltd.		583	хi	Multi C-Si Modules.	PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp PREL-330Wp PREL-340Wp PREL-125Wp JPH-24x305 JPH-24x310 JPH-24x315		32 (Cut Cell)	600V	17.08.2021	16.08.
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583				PREL-320Wp PREL-325Wp PREL-335Wp PREL-335Wp PREL-335Wp PREL-340Wp PREL-125Wp JPH-24x305 JPH-24x310 JPH-24x315 JPH-24x315					16.08.2
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583	хi	Multi C-Si Modules.	PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-335Wp PREL-335Wp PREL-340Wp PREL-340Wp PREL-340Wp PREL-340Wp JPH-24x305 JPH-24x310 JPH-24x315 JPH-24x312 JPH-24x320 JPH-24x320		32 (Cut Cell)	600V	17.08.2021	16.08.2
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583	хi	Multi C-Si Modules.	PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp PREL-330Wp PREL-335Wp PREL-340Wp PREL-340Wp PREL-340Wp JPH-24x310 JPH-24x310 JPH-24x310 JPH-24x320 JPH-24x320 JPH-24x325 JPH-24x335		32 (Cut Cell)	600V	17.08.2021	16.08.2
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583	хi	Multi C-Si Modules.	PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-335Wp PREL-335Wp PREL-335Wp PREL-340Wp PREL-35Wp JPH-24x305 JPH-24x310 JPH-24x315 JPH-24x325 JPH-24x320 JPH-24x320 JPH-24x330 JPH-24x330 JPH-24x330		32 (Cut Cell)	600V	17.08.2021	16.08.2
	Jakson Engineers Ltd.	Greater NOIDA-201306, Gautam	583	хi	Multi C-Si Modules.	PREL-125Wp (125 Wp)	PREL-320Wp PREL-325Wp PREL-330Wp PREL-330Wp PREL-335Wp PREL-340Wp PREL-340Wp PREL-340Wp JPH-24x310 JPH-24x310 JPH-24x310 JPH-24x320 JPH-24x320 JPH-24x325 JPH-24x335		32 (Cut Cell)	600V	17.08.2021	16.08.2 16.08.2

Revision - XII

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 31.05.2023) S. No. Name of the Location of Manufacturing Facility **Enlisted Capacity** No. of Cells in Module System Validity Voltage Manufacturer (MWs / Year) S. No. Type of Module **Applied Model Enlisted Models** Module Efficiency (%) From To (in Volt) JPH-24x265 JPH-24x270 JP-H345M JP-H350M JP-H355M iii 72 (Full Cells) 1500 Mono C-Si Modules JP-H360M (360 Wp) JP-H360M 17.08.2021 16.08.2023 JP-H365M JP-H370M JP-H375M Mono C-Si Modules JP-H380M 72 (Full Cells) 1500 17.08.2021 16.08.2023 iv JP-H380M (380 Wp) JP-H385M JP-H390M Mono C-Si Modules JP-H395M (395 Wp) JP-H395M 72 (Full Cells) 1500 17.08.2021 16.08.2023 JP-H400M JP-H405M JP-B315M JP-B320M JP-B325M vi 60 (Full Cells) 1500 17.08.2021 16.08.2023 Mono C-Si Modules JP-B325M (325 Wp) JP-B330M JP-B335M JP-B340M JP-H290M JP-H295M JP-H300M vii 60 (Full Cells) 1500 Mono C-Si Modules JP-H305M (305 Wp) JP-H305M 17.08.2021 16.08.2023 JP-H310M JP-H315M JP-H320M JH-420M JH-425M JH-430M JH-435M 17.08.2021 16.08.2023 viii Mono C-Si PERC Modules JH-440M, (440Wp) 120 (Half-Cut Cells) 1500 JH-440M JH-445M JH-450M JH-455M JH-460M JH-470M JH-475M JH-480M JH-485M ix Mono C-Si PERC Modules 132 (Half-Cut Cells) 1500 17.08.2021 16.08.2023 JH-490M, (490Wp) JH-490M IH-495M JH-500M JH-505M JH-510M JH-515M JH-520M JH-525M JH-530M Mono C-Si PERC Modules JH-535M, (535Wp) JH-535M 144 (Half-Cut Cells) 1500 17.08.2021 16.08.2023 JH-540M JH-545M JH-550M JH-555M JH-560M JH-565M JH-570M JH-575M хi Mono C-Si PERC Modules JH-580M, (580Wp) 156 (Half-Cut Cells) 1500 17.08.2021 16.08.2023 JH-580M JH-585M

JH-590M

. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	acturers and Models of Solar PV Modules Enlist  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity	
	Manufacturer		(IVIVVS / Year)	5. NO.	Type of Wodule	Applied Model	Enlisted Wodels	ividaule Efficiency (%)		(in Volt)	From	То	
							JH-595M						
							JH-600M						
L3	Himalayan Solar Pvt. Ltd.	HSIIDC Industrial	41				HIMSOL-85242						
		Estate, Alipur		i	Multi C-Si Modules	HIMSOL-00243 (300 Wp)	HIMSOL-85243		72 (Full Cells)	1000	29.09.2021	28.09.2023	
		Barwala, Panchkula,					HIMSOL-72						
		Haryana					HIMSOL-20243		4				
				ii	Multi C-Si Modules	HIMSOL-30243 (330 Wp)	HIMSOL-25243		72 (Full Cells)	1000	29.09.2021	28.09.2023	
							HIMSOL-30243		_				
							HIMSOL-35243						
							HIMSOL-50242 HIMSOL-60		-				
				iii	Multi C-Si Modules	HIMSOL-60 (260 Wp)	HIMSOL-65242		60 (Full Cells)	1000	29.09.2021	28.09.202	
							HIMSOL-05242		-				
				iv	Multi C-Si Modules	HIMSOL-75242 (275 Wp)	HIMSOL-75242		60 (Full Cells)	1000	29.09.2021	28.09.202	
				v	Multi C-Si Modules	HIMSOL-72/275 (275 Wp)	HIMSOL-72/275		72 (Cut Cells)	1000	29.09.2021	28.09.202	
						, , , , , , , , , , , , , , , , , , , ,	HIMSOL-72/280						
			1				HIMSOL-72/285		7				
			1	vi	Multi C-Si Modules	HIMSOL-72/290 (290 Wp)	HIMSOL-72/290		72 (Cut Cells)	1000	29.09.2021	28.09.202	
			1				HIMSOL-72/295		7				
			1				HIMSOL-72/300		<u> </u>	<u> </u>		<u> </u>	
							HIMSOL-72/250						
							HIMSOL-72/255						
				vii	Multi C-Si Modules	HIMSOL-72/260 (260 Wp)	HIMSOL-72/260		72 (Cut Cells)	1000	29.09.2021	28.09.20	
							HIMSOL-72/265						
							HIMSOL-72/270						
							HIMSOL-24200						
				viii	Multi C-Si Modules	HIMSOL-24210 (210 Wp)	HIMSOL-24210		48 (Full Cells)	1000	29.09.2021	28.09.20	
							HIMSOL-24220						
							HIMSOL-12150		26 (5    6    )	4000	20.00.2024	20.00.20	
				ix	Multi C-Si Modules	HIMSOL-12155 (155 Wp)	HIMSOL-12155		36 (Full Cells)	1000	29.09.2021	28.09.202	
							HIMSOL-12160						
					Ballet C C: Ballet	LUMCOL 12120 (120 M/=)	HIMSOL-12115		36 (6:4 6-11-)	1000	29.09.2021	28.09.202	
				х	Multi C-Si Modules	HIMSOL-12120 (120 Wp)	HIMSOL-12120		36 (Cut Cells)	1000	29.09.2021	28.09.202	
							HIMSOL-12125 HIMSOL-12100						
				xi	Multi C-Si Modules	HIMSOL-12105 (105 Wp)	HIMSOL-12105		36 (Cut Cells)	1000	29.09.2021	28.09.202	
				AI .	Watti C-3i Wodales	111W30E-12103 (103 Wp)	HIMSOL-12105		30 (cut cells)	1000	23.03.2021	28.09.202	
				xii	Multi C-Si Modules	HIMSOL-1285 (85 Wp)	HIMSOL-12110		36 (Cut Cells)	1000	29.09.2021	28.09.202	
				xiii	Multi C-Si Modules	HIMSOL-1280 (80 Wp)	HIMSOL-1280		36 (Cut Cells)	1000	29.09.2021	28.09.202	
				xiv	Multi C-Si Modules	HIMSOL-1275 (75 Wp)	HIMSOL-1275		36 (Cut Cells)	1000	29.09.2021	28.09.202	
				xv	Multi C-Si Modules	HIMSOL-1265 (65 Wp)	HIMSOL-1265		36 (Cut Cells)	1000	29.09.2021	28.09.202	
			1	xvi	Multi C-Si Modules	HIMSOL-1260 (60 Wp)	HIMSOL-1260		36 (Cut Cells)	1000	29.09.2021	28.09.202	
			1	xvii	Multi C-Si Modules	HIMSOL-1255 (55 Wp)	HIMSOL-1255		36 (Cut Cells)	1000	29.09.2021	28.09.202	
				xviii	Multi C-Si Modules	HIMSOL-1250 (50 Wp)	HIMSOL-1250		36 (Cut Cells)	1000	29.09.2021	28.09.202	
			1	xix	Multi C-Si Modules	HIMSOL-1240 (40 Wp)	HIMSOL-1240		36 (Cut Cells)	1000	29.09.2021	28.09.202	
			<u> </u>	XX	Multi C-Si Modules.	HIMSOL-40243 (340Wp)	HIMSOL-40243		72 (Full Cells)	1000	29.09.2021	28.09.202	
4	Sun N Sand Exim (India)	HSIIDC Industrial	40				SNS72FP310Wp		]				
	Pvt. Ltd.	Estate, Bahadurgarh, Distt-Jhajjar,	1				SNS72FP315Wp		_				
	Ì	Haryana	İ			1	SNS72FP320Wp		4			l	
	Ì		İ	i	Multi C-Si Modules	SNS72FP325Wp (325 Wp)	SNS72FP325Wp		72 (Full Cells)	1500	29.09.2021	28.09.202	
			1				SNS72FP330Wp		4				
			1				SNS72FP335Wp		4				
			1				SNS72FP340Wp		<del> </del>	-			
	Ì		İ			1	SNS60FP250Wp		4	1			
			1	ii	Multi C C: Ma-J.:I	CNCCOED3C0W- (3C0 W-)	SNS60FP255Wp		60 (Evil Calla)	1500	20.00.2024	20.00.22	
			1	"	Multi C-Si Modules	SNS60FP260Wp (260 Wp)	SNS60FP260Wp		60 (Full Cells)	1500	29.09.2021	28.09.20	
	Ì		İ			1	SNS60FP265Wp		4	1			
	1		1	<b>—</b>			SNS60FP270Wp		+	-		-	
					1		1	SNS36FP155Wp	I	1	1	1	i
				iii	Multi C-Si Modules	SNS36FP160Wp (160 Wp)	SNS36FP160Wp		36 (Full Cells)	600	29.09.2021	28.09.20	

Revision - XII

	Name of the Location	n of Manufacturing Facility	Enlisted Capacity		List of Manurat	turers and Models of Solar PV Modules Enlist	d under ALIVIN Order (AS 011 31.03.202	5)	No. of Cells in Module	System		alidity
S. No.	Manufacturer	ii oi ivianuiacturing Facility	(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells III Module	Voltage		
										(in Volt)	From	То
						CHECOCODALETY (ALEXY)	SNS36CP110Wp		25 (5 + 5 !! )	500	20.00.2024	20.00.2022
				iv	Multi C-Si Modules	SNS36CP115Wp (115 Wp)	SNS36CP115Wp SNS36CP120Wp		36 (Cut Cells)	600	29.09.2021	28.09.2023
				v	Multi C-Si Modules	SNS36CP100Wp (100 Wp)	SNS36CP120Wp SNS36CP100Wp	+	36 (Cut Cells)	600	29.09.2021	28.09.2023
				vi	Multi C-Si Modules	SNS36CP100Wp (100 Wp)	SNS36CP100Wp		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
				х	Multi C-Si Modules	SNS36CP040Wp (40 Wp)	SNS36CP040Wp		36 (Cut Cells)	600	29.09.2021	28.09.2023
15	Insolation Energy Pvt. Ltd Khasra N		98				INA72P315					
	Amer Jai	aipur, Rajasthan		i	Multi C-Si Modules	INA72P325 (325 Wp)	INA72P320		72 (Full Cells)	1500	29.09.2021	28.09.2023
							INA72P325 INA72P330		_			
					<del> </del>		INA72P330 INA60P260	+				
							INA60P265	+	1			
				ii	Multi C-Si Modules	INA60P265 (265 Wp)	INA60P270		60 (Full Cells)	1000	29.09.2021	28.09.2023
							INA60P275		1			
							INA36P155					
				iii	Multi C-Si Modules	INA36P160 (160 Wp)	INA36P160		36 (Full Cells)	1000	29.09.2021	28.09.2023
							INA36P165					
							INA72MP360					
				iv	Mono PERC C-Si Modules	INA72MP365 (365 Wp)	INA72MP365		72 (Full Cells)	1500	29.09.2021	28.09.2023
							INA72MP370		-			
							INA72MP375 LGV24VS330W	+				
							LFV24VS330W		-			
							INA72P335	+	1			
							LGV24VS335W		1			
				v	Multi C-Si Modules	INA72P335, (335 Wp)	LFV24VS335W		72 (Full Cells)	1500	29.09.2021	28.09.2023
							INA72P340					
							LGV24VS340W					
							LFV24VS340W					
							INA72MP380					
							LGV24VS380WM					
							LFV24VS380WM		_			
							INA72MP385 LGV24VS385WM		-			
							LFV24VS385WM		-			
				vi	Mono PERC C-Si Modules	INA72MP385, (385 Wp)	INA72MP390		72 (Full Cells)	1500	29.09.2021	28.09.2023
							LGV24VS390WM					
							LFV24VS390WM		]			
							INA72MP395					
							LGV24VS395WM		_			
							LFV24VS395WM					
							INA66P300	1	4			
							LGV24VS300W6	+	4			
							LFV24VS300W6 INA66P305	_	4			
				vii	Multi C-Si Modules	INA66P305, (305 Wp)	INA66P305 LGV24VS305W6	+	66 (Full Cells)	1500	29.09.2021	28.09.2023
				V.,	uiti e si Modules	1147001 303, (303 44 þ)	LFV24VS305W6	1	00 (1 all ccils)	1500	25.05.2021	20.03.2023
							INA66P310		1			
							LGV24VS310W6		1			
				L			LFV24VS310W6		1			
							INA48P200					
							LGV24VS200W		_			
							LFV24VS200W		_			
		I					INA48P205	1	4			
							LGV24VS205W	+	4			
				viii	Multi C-Si Modules	INA48P210, (210 Wp)	LFV24VS205W INA48P210		48 (Full Cells)	1500	29.09.2021	28.09.2023
							INA48P210 LGV24VS210W	+	4			
							LUVZ4V3Z1UVV	i	1	1		i e

S. No.	Name of the	Location of Manufacturing Facility	<b>Enlisted Capacity</b>				ed under ALIVINI Order (AS on 31.05.2023)		No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							INA48P215					
							LGV24VS215W					
							LFV24VS215W					
							INA36P37					
				ix	Multi C-Si Modules	INA36P37, (37 Wp)	LGV12VS37		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS37					
					14 11: 6 6: 14		INA36P40		35 (5 + 5 !! )	1000	29.09.2021	28.09.2023
				х	Multi C-Si Modules	INA36P40, (40 Wp)	LGV12VS40W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS40W					
				xi	Multi C-Si Modules	INIA 2 CD 4 E (4 E 14 m)	INA36P45 LGV12VS45W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
				Al	White C-31 Wiodules	INA36P45, (45 Wp)	LFV12VS45W		36 (Cut Cells)	1000	23.03.2021	28.03.2023
							INA36P50					
				xii	Multi C-Si Modules	INA36P50, (50 Wp)	LGV12VS50W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
				All	Walti C-31 Wodules	114A30F30, (30 WP)	LFV12VS50W		30 (cut cells)	1000	23.03.2021	28.03.2023
							INA36P55					
				xiii	Multi C-Si Modules	INA36P55, (55 Wp)	LGV12VS55W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS55W		30 (000 00.15)			
					<del>                                     </del>		INA36P60		1	<del> </del>	1	
				xiv	Multi C-Si Modules	INA36P60, (60 Wp)	LGV12VS60W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS60W		1			
					1		INA36P75					
				xv	Multi C-Si Modules	INA36P75, (75 Wp)	LGV12VS75W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS75W		1			
							INA36P80					
				xvi	Multi C-Si Modules	INA36P80, (80 Wp)	LGV12VS80W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS80W		1			
							INA36P85					
				xvii	Multi C-Si Modules	INA36P85, (85 Wp)	LGV12VS85W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS85W		1			
							INA36P100					
							LGV12VS100W					
							LFV12VS100W					
							INA36P105					
				xviii	Multi C-Si Modules	INA36P105, (105 Wp)	LGV12VS105W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS105W					
							INA36P110					
							LGV12VS110W					
							LFV12VS110W					
							INA36P115		4			
							LGV12VS115W					
							LFV12VS115W		4	l		
				,.i	Navibi C Cine 1	INIA 3 CD4 3 2 4 2 2 3 4 3	INA36P120		26 (6. 1. 6. 11.)	1000	20.00.2024	20.00.2022
				xix	Multi C-Si Modules	INA36P120, (120 Wp)	LGV12VS120W		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LFV12VS120W		4	l		
							INA36P125		4	l		
							LGV12VS125W LFV12VS125W		4	l		
					+		INA36P130		+	-		
							INA36P13U LGV12VS130W		1			
							LFV12VS130W LFV12VS130W		1			
				xx	Multi C-Si Modules	INA36P130, (130 Wp)	INA36P135		36 (Cut Cells)	1000	29.09.2021	28.09.2023
							LGV12VS135W		1			
							LFV12VS135W LFV12VS135W		1	l		
16	Pennar Industries Ltd.	Chandpur, Sadasivapet, Sangareddy,	75		+		PIL-72P-315					
10	remidi muusmes Lta.	Telangana	/3				PIL-72P-313 PIL-72P-320		1			
		relangdid		i	Multi C-Si Modules	PIL-72P-325 (325Wp)	PIL-72P-320 PIL-72P-325		72 (Full Cells)	1500	29.09.2021	28.09.2023
					acc e si modales		PIL-72P-330		12 (1 0.11 00.115)	1500	25.05.2021	20.03.2023
							PIL-72P-335		1	l		
					+		PIL-72P-333 PIL-72M-380		<u> </u>			
							PIL-72M-385		1			
	1	1	1	ii	Mono PERC C-Si Modules	PIL-72M-395 (395Wp)	PIL-72M-390		72 (Full Cells)	1500	29.09.2021	28.09.2023

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	S. No.		cturers and Models of Solar PV Modules Enliste  Applied Model	Enlisted Models	Madula Efficiency (9/1	No. of Cells in Module	System Voltage	V	alidity
	Manuracturer		(MWs / Year)	5. NO.	Type of Module	Аррнеа Модел	Enlisted Wodels	Module Efficiency (%)		(in Volt)	From	То
							PIL-72M-395					
					AA II: O C: AA II I	CDD1 C 2C 242 42 (42)4 )	PIL-72M-400		25 (5 + 5 !! )	500	20.00.2024	20.00.2022
17	GreenBrilliance	GIDC Estate, Waghodia, Vadodara,	50	i	Multi C-Si Modules Multi C-Si Modules	GBPLC-36-040-12 (40Wp) GBPLC-36-075-12 (75Wp)	GBPLC-36-040-12 GBPLC-36-075-12		36 (Cut Cells) 36 (Cut Cells)	600 600	29.09.2021 29.09.2021	28.09.2023 28.09.2023
	Renewable Energy LLP.	Gujarat		iii	Multi C-Si Modules	GBPLC-36-100-12 (75Wp) GBPLC-36-100-12 (100Wp)	GBPLC-36-075-12 GBPLC-36-100-12		36 (Cut Cells)	600	29.09.2021	28.09.2023
					Waiti C-3i Wodales	GBFEC-30-100-12 (100Wp)	GBPLC-36-160-12		30 (cut ceis)	000	23.03.2021	28.09.2023
				iv	Multi C-Si Modules	GBPLF-36-165-12 (165Wp)	GBPLC-36-165-12		36 (Full Cells)	600	29.09.2021	28.09.2023
							GBPLC-36-170-12					
							GBPLF-72-330-24					
							GBPLF-72-335-24					
				v	Multi C-Si Modules	GBPLF-72-340-24 (340Wp)	GBPLF-72-340-24		72 (Full Cells)	1000	29.09.2021	28.09.2023
						, ,,	GBPLF-72-345-24		, ,			
							GBPLF-72-350-24					
							GBPLF-72-355-24 GBMOF-72-360-24					
				vi	Mono C-Si Modules	GBMOF-72-365-24 (340Wp)	GBMOF-72-360-24 GBMOF-72-365-24		72 (Full Cells)	1000	29.09.2021	28.09.2023
				٧.	World C St Wodules	GBIVIOT 72 303 24 (340VVP)	GBMOF-72-370-24		72 (1 dil ecils)	1000	25.05.2021	20.03.2023
18	Sanelite Solar Pvt. Ltd.	Bhagyalaxmi Industrial Estate,	20				SS-72P330F					
-		Rakanpur Taluka, Kalol Dist,		i	Multi C-Si Modules.	SS-72P340F (340Wp)	SS-72P335F		72 (Full Cells)	1000	29.09.2021	28.09.2023
		Gandhinagar, Gujarat.					SS-72P340F					
							SS-72P300F					
							SS-72P305F					
				ii	Multi C-Si Modules.	SS-72P315F (315Wp)	SS-72P310F		72 (Full Cells)	1000	29.09.2021	28.09.2023
						55 12.525. (525.1.p)	SS-72P315F		- (			
							SS-72P320F					
							SS-72P325F SS-60P275F					
							SS-60P280F		4			
				iii	Multi C-Si Modules.	SS-60P285F (285Wp)	SS-60P285F		60 (Full Cells)	1000	29.09.2021	28.09.2023
					Water & St Wiodules.	33 001 2031 (203VVP)	SS-60P290F		00 (1 dir cciis)	1000	25.05.2021	20.03.2023
							SS-60P295F					
							SS-60P250F					
							SS-60P255F					
				iv	Multi C-Si Modules.	SS-60P260F (260Wp)	SS-60P260F		60 (Full Cells)	1000	29.09.2021	28.09.2023
							SS-60P265F					
							SS-60P270F					
							SS-48P205F					
				v	Multi C-Si Modules.	SS-48P215F (215Wp)	SS-48P210F SS-48P215F		48 (Full Cells)	1000	29.09.2021	28.09.2023
				v	iviulti C-3i iviouules.	33-48P213F (213WP)	SS-48P215F SS-48P220F		46 (Full Cells)	1000	29.09.2021	26.09.2025
							SS-48P225F		1			
				vi	Multi C-Si Modules.	SS-36P100C (100Wp)	SS-36P100C		36 (Cut Cells)	600	29.09.2021	28.09.2023
							SS-36P74C					
				vii	Multi C-Si Modules.	SS-36P75C (75Wp)	SS-36P75C		36 (Cut Cells)	600	29.09.2021	28.09.2023
				viii	Multi C-Si Modules.	SS-36P40C (40Wp)	SS-36P40C		36 (Cut Cells)	600	29.09.2021	28.09.2023
							SS-36P155F					
				ix	Multi C-Si Modules.	SS-36P160F (160Wp)	SS-36P160F		36 (Full Cells)	600	29.09.2021	28.09.2023
							SS-36P165F					
19	Gautam Solar Pvt. Ltd.	Plot No-67-70, Sector-8A IIE, Sidcul	228				SSGS-72P285		4			
		Haridwar- 249403, Uttarakhand					SSGS-72P290 SSGS-72P295		4			
				i	Multi C-Si Modules	SSGS-72P300 (300Wp)	SSGS-72P295 SSGS-72P300		72 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-72P300 SSGS-72P305		1			
							SSGS-72P310		1			
							SSGS-72P315					
							SSGS-72P320		1			
				ii	Multi C-Si Modules	SSGS-72P325 (325Wp)	SSGS-72P325		72 (Full Cells)	1000	29.09.2021	28.09.2023
							SSGS-72P330					
							SSGS-72P335					
				iii	Multi C-Si Modules	SSGS-66P250 (250Wp)	SSGS-66P250		66 (Full Cells)	1000	29.09.2021	28.09.2023
				1			SSGS-66P260	· · · · · · · · · · · · · · · · · · ·				
	1		1	iv	Multi C-Si Modules	SSGS-66P270 (270Wn)	SSGS-66P270		66 (Full Cells)	1000	29 09 2021	28 09 2023

o. Name of t		Enlisted Capacity			cturers and Models of Solar PV Modules Enlist			No. of Cells in Module	System	V	alidity
Manufacti	turer	(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				maici e si modules	33G3 001 270 (270Wp)	SSGS-66P275		oo (i aii ceiis)	1000	25.05.2021	20.03.2023
						SSGS-66P280					
						SSGS-66P285					
			v	Multi C-Si Modules	SSGS-66P295 (295Wp)	SSGS-66P290		66 (Full Cells)	1000	29.09.2021	28.09.2023
					, .,	SSGS-66P295		i '			
						SSGS-66P300					
						SSGS-60P250					
			vi	Multi C-Si Modules	SSGS-60P260 (260Wp)	SSGS-60P255 SSGS-60P260		60 (Full Cells)	1000	29.09.2021	28.09.2023
			VI	Wulti C-3i Wodules	55G5-6UP26U (26UWp)	SSGS-60P265		ou (ruii ceiis)	1000	29.09.2021	28.09.2023
						SSGS-60P270					
			vii	Multi C-Si Modules	SSCS 600275 (275)Mp)	SSGS-60P275		60 (Full Cells)	1000	29.09.2021	28.09.2023
			VII	Wulti C-31 Woudles	SSGS-60P275 (275Wp)	SSGS-60P280		ou (ruii ceiis)	1000	29.09.2021	28.09.2023
						SSGS-60P285					
			viii	Multi C-Si Modules	SSGS-60P290 (290Wp)	SSGS-60P290		60 (Full Cells)	1000	29.09.2021	28.09.2023
				Main e si Modales	33G3 001 230 (230Wp)	SSGS-60P295		55 (1 4.11 55.13)	1000	25.05.2021	20.03.2023
						SSGS-60P300		=			
			<b>——</b>			SSGS-54P220		+	<u> </u>		
						SSGS-54P225		=			
			ix	Multi C-Si Modules	SSGS-54P230 (230Wp)	SSGS-54P230		54 (Full Cells)	1000	29.09.2021	28.09.2023
					2222 2 250 (250.75)	SSGS-54P235		<b>–</b>			
						SSGS-54P240					
						SSGS-48P190					
			x	Multi C-Si Modules	SSGS-48P195 (195Wp)	SSGS-48P195		48 (Full Cells)	1000	29.09.2021	28.09.2023
					, ,	SSGS-48P200					
						SSGS-48P205					
						SSGS-48P210				20.00.2024	20.00.2022
			xi	Multi C-Si Modules	SSGS-48P215 (215Wp)	SSGS-48P215		48 (Full Cells)	1000	29.09.2021	28.09.2023
						SSGS-48P220					
				Mariki C Ci Mandrilan	0000 430405 (405)44 )	SSGS-42P180		42 (5   6-  -)	1000	20.00.2024	20.00.2022
			xii	Multi C-Si Modules	SSGS-42P185 (185Wp)	SSGS-42P185		42 (Full Cells)	1000	29.09.2021	28.09.2023
			xiii	Multi C-Si Modules	CCCC 42D40E (40E)M-1	SSGS-42P190		42 (Full Cells)	1000	29.09.2021	28.09.2023
			XIII	Multi C-Si Modules	SSGS-42P195 (195Wp)	SSGS-42P195		42 (Full Cells)	1000	29.09.2021	28.09.2023
			xiv	Multi C-Si Modules	SSGS-36P155 (155Wp)	SSGS-36P150		36 (Full Cells)	1000	29.09.2021	28.09.2023
			AIV	Walti C-3i Wodales	33G3-3GF133 (133Wp)	SSGS-36P155		30 (I dil Celis)	1000	23.03.2021	28.09.2023
			xv	Multi C-Si Modules	SSGS-36P165 (165Wp)	SSGS-36P160		36 (Full Cells)	1000	29.09.2021	28.09.2023
			^*	Walti C Si Wodales	33G3-3GF103 (103Wp)	SSGS-36P165		30 (1 dii eeii3)	1000	25.05.2021	20.03.2023
			xvi	Multi C-Si Modules	SSGS-32P140 (140Wp)	SSGS-32P135		32 (Full Cells)	1000	29.09.2021	28.09.2023
			A+1	Maid e si Modales	3363 321 140 (140Wp)	SSGS-32P140		32 (1 dii eeiis)	1000	25.05.2021	20.03.2023
			xvii	Multi C-Si Modules	SSGS-32P150 (150Wp)	SSGS-32P145		32 (Full Cells)	1000	29.09.2021	28.09.2023
			A4	Main e si Modales	33G3 321 130 (130Wp)	SSGS-32P150		SZ (Full Cells)	1000	25.05.2021	20.03.2025
			xviii	Multi C-Si Modules	SSGS-36P25 (25Wp)	SSGS-36P24		36 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-36P25					
			xix	Multi C-Si Modules	SSGS-36P30 (30Wp)	SSGS-36P30		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			XX	Multi C-Si Modules	SSGS-36P35 (35Wp)	SSGS-36P35		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxi	Multi C-Si Modules	SSGS-36P37 (37Wp)	SSGS-36P37		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxii	Multi C-Si Modules	SSGS-36P40 (40Wp)	SSGS-36P40		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxii	Multi C-Si Modules	SSGS-36P45 (45Wp)	SSGS-36P45		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxiv	Multi C-Si Modules	SSGS-36P50 (50Wp)	SSGS-36P50		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			XXV	Multi C-Si Modules	SSGS-36P55 (55Wp)	SSGS-36P55		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxvi	Multi C-Si Modules	SSGS-36P60 (60Wp)	SSGS-36P60		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxvii	Multi C-Si Modules	SSGS-36P65 (65Wp)	SSGS-36P65		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxviii	Multi C-Si Modules	SSGS-36P70 (70Wp)	SSGS-36P70		36 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxix	Multi C-Si Modules	SSGS-36P74 (74Wp)	SSGS-36P74		36 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-36P75					
			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
			vac-t-	Multi C-Si Modules	coor acress (social)	SSGS-36P100		36 (0:+0-11-)	1000	20.00.2024	28.09.2023
			xxxiv	iviuiti C-Si iviodules	SSGS-36P105 (105Wp)	SSGS-36P105		36 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-36P110					

o. Name of the	Location of Manufacturing Facility	Enlisted Capacity						No. of Cells in Module	System	v	alidity
Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
						SSGS-36P115					
			XXXV	Multi C-Si Modules	SSGS-36P120 (120Wp)	SSGS-36P120		36 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-36P125					
						SSGS-36P130					
			xxxvi	Multi C-Si Modules	SSGS-36P135 (135Wp)	SSGS-36P135		36 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-36P140					
						SSGS-60P200		1			
						SSGS-60P205		1			
			xxxvii	Multi C-Si Modules	SSGS-60P210 (210Wp)	SSGS-60P210		60 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-60P215					
						SSGS-60P220					
						SSGS-60P225		4			
						SSGS-60P230					
			xxxviii	Multi C-Si Modules	SSGS-60P235 (235Wp)	SSGS-60P235		60 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-60P240		4			
						SSGS-60P245					
						SSGS-72P200		_			
			xxxix	Multi C-Si Modules	CCCC 720240 (240W )	SSGS-72P205		72 (6 . 6 !! )	4000	29.09.2021	28.09.2023
			XXXIX	Multi C-Si Modules	SSGS-72P210 (210Wp)	SSGS-72P210		72 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-72P215		4			
						SSGS-72P220		<b>+</b>			
						SSGS-72P225	+	4			
			xxxx	Multi C-Si Modules	SSGS-72P235 (235Wp)	SSGS-72P230 SSGS-72P235	+	72 (Cut Cells)	1000	29.09.2021	28.09.2023
			^^^	Walti C-3i Woudles	33G3-72P233 (235Wp)	SSGS-72P240	+	72 (cut cells)	1000	23.03.2021	28.09.2023
						SSGS-72P240 SSGS-72P245	+	-			
						SSGS-72P250	+	1			
						SSGS-72P255	+	1			
			xxxxi	Multi C-Si Modules	SSGS-72P260 (260Wp)	SSGS-72P260	+	72 (Cut Cells)	1000	29.09.2021	28.09.2023
			70000	maid e si modules	3363 721 200 (20044)	SSGS-72P265	+	72 (cut cens)	1000	25.05.2021	20.03.2023
						SSGS-72P203	1	1			
						SSGS-72P275	1				
			xxxxii	Multi C-Si Modules	SSGS-72P280 (280Wp)	SSGS-72P280	1	72 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxxxiii	Multi C-Si Modules	SSGS-72P250/12V (250Wp)	SSGS-72P250/12V		72 (Cut Cells)	1000	29.09.2021	28.09.2023
			xxxxiv	Multi C-Si Modules	SSGS-72P200/12V (200Wp)	SSGS-72P200/12V		72 (Cut Cells)	1000	29.09.2021	28.09.2023
					33 63 72, 230, 227 (230 11)	SSGS-120P250		12 (000 00.0)			
						SSGS-120P255		1			
			xxxxv	Multi C-Si Modules	SSGS-120P260 (260Wp)	SSGS-120P260		120 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-120P265		1			
						SSGS-120P270		1			
			xxxxvi	Multi C-Si Modules	SSGS-120P275 (275Wp)	SSGS-120P275		120 (Cut Cells)	1000	29.09.2021	28.09.2023
					•	SSGS-120P280					
						SSGS-120P285		1			
			xxxxvii	Multi C-Si Modules	SSGS-120P290 (290Wp)	SSGS-120P290		120 (Cut Cells)	1000	29.09.2021	28.09.2023
						SSGS-120P295					
1						SSGS-120P300					
						SSGS-144P300					
						SSGS-144P305					
						SSGS-144P310		1			
			xxxxviii	Multi C-Si Modules	SSGS-144P315 (315Wp)	SSGS-144P315		144 (Cut Cells)	1000	29.09.2021	28.09.2023
						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
						G2XBifacial1663-HAD	1			29.09.2021	28.09.2023
						G2XBifacial1669-HAD		_		29.09.2021	28.09.2023
						G2XBifacial1676-HAD	1	4		29.09.2021	28.09.2023
				Mono PERC Bifacial C-Si		G2XBifacial1682-HAD	1	4		29.09.2021	28.09.2023
			- 1	Modules	G2XBifacial1695-HAD (535 Wp)	G2XBifacial1689-HAD	1	144 (Half Cut Cell)	1500	29.09.2021	28.09.2023
						G2XBifacial1695-HAD	1	4		29.09.2021	28.09.2023
1			1			G2XBifacial1702-HAD		_	1	29.09.2021	28.09.2023
						G2XBifacial1708-HAD				29.09.2021	28.09.2023

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	Va	alidity
			()	51.110.	Type of mount	принешнице.	Eliistea Wodels	module Emelency (70)		(in Volt)	From	То
							G2XBifacial1715-HAD				29.09.2021	28.09.2023
							G2X510-HAD		<u> </u>	1	29.09.2021	28.09.2023
							G2X515-HAD		-	1	29.09.2021	28.09.2023
							G2X520-HAD		-	1	29.09.2021	28.09.2023
				li	Mono C-Si PERC Modules	G2X530-HAD (530 Wp)	G2X525-HAD G2X530-HAD		144 (Half Cut Cell)	1500	29.09.2021 29.09.2021	28.09.2023 28.09.2023
				"	Widilo C-31 FERC Widules	G2X330-11AD (330 WP)	G2X535-HAD		- 144 (Hall Cut Cell)	1300	29.09.2021	28.09.2023
							G2X535-FIAD G2X540-HAD		-  '	1	29.09.2021	28.09.2023
							G2X540-HAD		-  '	1	29.09.2021	28.09.2023
							G2X550-HAD		-  '	1	29.09.2021	28.09.2023
							G2X505-HAB		+		29.09.2021	28.09.2023
							G2X500-HAB		1 '	1	29.09.2021	28.09.2023
				lii	Mono C-Si PERC Modules	G2X495-HAB (495 Wp)	G2X495-HAB		132 (Half Cut Cell)	1500	29.09.2021	28.09.2023
							G2X490-HAB		] '	1	29.09.2021	28.09.2023
							G2X485-HAB			<u> </u>	29.09.2021	28.09.2023
							G2X460-HAA		_  '	1	29.09.2021	28.09.2023
	1		ĺ				G2X455-HAA		ا ا		29.09.2021	28.09.2023
				liii	Mono C-Si PERC Modules	G2X450-HAA (450 Wp)	G2X450-HAA		120 (Half Cut Cell)	1500	29.09.2021	28.09.2023
							G2X445-HAA		-	·	29.09.2021	28.09.2023
							G2X440-HAA		<b></b>		29.09.2021	28.09.2023
							G2X415-HAY G2X410-HAY		-  '	1	29.09.2021 29.09.2021	28.09.2023 28.09.2023
				liv	Mono C-Si PERC Modules	G2X405-HAY (405 Wp)	G2X410-HAY G2X405-HAY		108 (Half Cut Cell)	1500	29.09.2021	28.09.2023
				IIV	Widilo C-31 FERC Widdles	02X403-11X1 (403 WP)	G2X400-HAY		- 100 (Hall Cut Cell)	1300	29.09.2021	28.09.2023
							G2X400-HAY		-  '	1	29.09.2021	28.09.2023
							G2X365-HAX		+	i	29.09.2021	28.09.2023
							G2X360-HAX		-	i	29.09.2021	28.09.2023
				lv	Mono C-Si PERC Modules	G2X360-HAX (360 Wp)	G2X355HAX		96 (Half Cut Cell)	1500	29.09.2021	28.09.2023
							G2X350-HAX		1 '	1	29.09.2021	28.09.2023
							GS-390-AAA		1	1	29.09.2021	28.09.2023
							GS-395-AAA		]	1	29.09.2021	28.09.2023
							GS-400-AAA		_  '	1	29.09.2021	28.09.2023
							GS-405-AAA		_  '	1	29.09.2021	28.09.2023
				lvi	Mono C-Si PERC Modules	GS-410-AAA (410 Wp)	GS-410-AAA		78 (Full Cell)	1500	29.09.2021	28.09.2023
							GS-415-AAA		<b>-</b>   '	1	29.09.2021	28.09.2023
							GS-420-AAA GS-425-AAA		-	1	29.09.2021 29.09.2021	28.09.2023 28.09.2023
							GS-425-AAA GS-430-AAA		-  '	1	29.09.2021	28.09.2023
				-			GS-380-AAB		+		29.09.2021	28.09.2023
							GS-385-AAB		-  '	1	29.09.2021	28.09.2023
							GS-390-AAB		-  '	1	29.09.2021	28.09.2023
							GS-395-AAB		-  ·	1	29.09.2021	28.09.2023
				lvii	Mono C-Si PERC Modules	GS-400-AAB (400 Wp)	GS-400-AAB		72 (Full Cell)	1500	29.09.2021	28.09.2023
							GS-405-AAB		1	·	29.09.2021	28.09.2023
							GS-410-AAB		]	·	29.09.2021	28.09.2023
	1		ĺ				GS-415-AAB		] '	,	29.09.2021	28.09.2023
	1		ĺ				GS-420-AAB	-		<u> </u>	29.09.2021	28.09.2023
							GS-180-AAH				29.09.2021	28.09.2023
	1		ĺ				GS-185-AAH		-	,	29.09.2021	28.09.2023
				l			GS-190-AAH		36 (5    6   )	1 4500	29.09.2021	28.09.2023
				lviii	Mono C-Si PERC Modules	GS-200-AAH (200 Wp)	GS-195-AAH		36 (Full Cell)	1500	29.09.2021	28.09.2023
							GS-200-AAH		┥ '	1	29.09.2021	28.09.2023
							GS-205-AAH GS-210-AAH		-  ·	1	29.09.2021 29.09.2021	28.09.2023 28.09.2023
				<u> </u>			GS-210-AAH SSGS-72P315		+		29.09.2021	28.09.2023
	1		ĺ				SSGS-72P315 SSGS-72P320		┥ '	,	29.09.2021	28.09.2023
							SSGS-72P320 SSGS-72P322		-  '	·	29.09.2021	28.09.2023
	1		ĺ				SSGS-72P322 SSGS-72P325		-	,	29.09.2021	28.09.2023
	I		İ	lix	Multi C-Si Modules	SSGS-72P325 (325 Wp)	SSGS-72P323 SSGS-72P330		72 (full Cell)	1000	29.09.2021	28.09.2023
						3303 /2: 323 (323 117)	3303 / 21 330		→ ''- (''a''' c'''',	1000	-2.02.2021	20.05.2023
							SSGS-72P333			١.	29.09.2021	28.09 2023
							SSGS-72P333 SSGS-72P335		-	<b>!</b>	29.09.2021 29.09.2021	28.09.2023 28.09.2023

Revision - XII

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity	1	List of Manufac	turers and Models of Solar PV Modules Enlist	ed under ALMM Order (As on 31.05.202	3)	No. of Cells in Module	System	17	alidity
3. INO.	Manufacturer	Location of Manufacturing Facility	(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells III Woulde	Voltage	V	allulty
			(,		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, (,-,		(in Volt)	From	То
							SSGS-72P340				29.09.2021	28.09.2023
							SSGS-144P333				29.09.2021	28.09.2023
							SSGS-144P338				29.09.2021	28.09.2023
				lx	Multi C-Si Modules	SSGS-144P345 (345 Wp)	SSGS-144P340		144 (Half Cut Cell)	1000	29.09.2021	28.09.2023
					Water C St Wiodules	5565 1 · · · 5 · 5 (5 · 5 · · · · p)	SSGS-144P343		144 (Hall cut cell)	1000	29.09.2021	28.09.2023
							SSGS-144P345				29.09.2021	28.09.2023
							SSGS-144P350				29.09.2021	28.09.2023
							GS1AA320				29.09.2021	28.09.2023
				lxi	Multi C-Si Modules	GS1AA320 (320Wp)	GS1AA322 GS1AA325		138 (Half Cut Cell)	1000	29.09.2021	28.09.2023
											29.09.2021	28.09.2023
20	Solarium Green Energy	At Bhamasra, Ta: Bavla, Dist:	70				SGE24P315 SGE24P320		_			
	LLP.	Ahmedabad-382240, Gujarat, India.					SGE24P320 SGE24P325	+	-			
				i	Multi C-Si Modules	SGE24P330 (330Wp)	SGE24P330		72 (Full Cells)	1000	29.09.2021	28.09.2023
					Water C St Wiodules	3GEZ41 330 (330VVP)	SGE24P335		72 (1 uii cciis)	1000	25.05.2021	20.03.202
							SGE24P340					
							SGE24P345					
21	Novasys Greenergy Pvt.	Khasra No. 185, Mouza: Mahalgaon,	248	i	Multi C-Si Modules	NOVA40P36 (40Wp)	NOVA40P36		36 (Cut Cells)	600	10.11.2021	09.11.202
_	Ltd	Tehsil: Kamptee, Nagpur-441202,		ii	Multi C-Si Modules	NOVA50P36 (50Wp)	NOVA50P36		36 (Cut Cells)	600	10.11.2021	09.11.202
		Maharashtra		iii	Multi C-Si Modules	NOVA60P36 (60Wp)	NOVA60P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
				iv	Multi C-Si Modules	NOVA75P36 (75Wp)	NOVA75P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
				v	Multi C-Si Modules	NOVA25P36 (25Wp)	NOVA25P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
				vi	Multi C-Si Modules	NOVA90P36 (90Wp)	NOVA90P36		36 (Cut Cells)	600	10.11.2021	09.11.202
				vii	Multi C-Si Modules	NOVA100P36 (100Wp)	NOVA100P36		36 (Cut Cells)	600	10.11.2021	09.11.202
				viii	Multi C-Si Modules	NOVA125P36 (125Wp)	NOVA125P36		36 (Cut Cells)	600	10.11.2021	09.11.202
							NOVA155P36					
				ix	Multi C-Si Modules	NOVA160P36 (160Wp)	NOVA160P36		36 (Cut Cells)	1500	10.11.2021	09.11.202
							NOVA165P36					
							NOVA205P48					
				x	Multi C-Si Modules	NOVA210P48 (210Wp)	NOVA210P48		48 (Full Cells)	1500	10.11.2021	09.11.202
							NOVA215P48		_			
							NOVA220P48 NOVA230P54					
							NOVA230P54 NOVA235P54	+	-			
				xi	Multi C-Si Modules	NOVA240P54 (240Wp)	NOVA235P34 NOVA240P54		54 (Full Cells)	1500	10.11.2021	09.11.202
				Al	Water & St Wiodales	110 VA2401 54 (240 VV p)	NOVA246154		54 (Full cells)	1300	10.11.2021	05.11.202
							NOVA250P54		=			
							NOVA260P60					
							NOVA265P60					
				xii	Multi C-Si Modules	NOVA270P60 (270Wp)	NOVA270P60		60 (Full Cells)	1500	10.11.2021	09.11.202
						• • • • • • • • • • • • • • • • • • • •	NOVA275P60					
							NOVA280P60					
							NOVA285P66			1		
							NOVA290P66					
							NOVA295P66					
				xiii	Multi C-Si Modules	NOVA300P66 (300Wp)	NOVA300P66		66 (Full Cells)	1500	10.11.2021	09.11.202
							NOVA305P66					
							NOVA310P66					
							NOVA315P66					
							NOVA260P120	+	4	1		
				xiv	Multi C-Si Modules	NOVA270P120 (270Wp)	NOVA265P120		120 (Half Cut Call-)	1500	10.11.2021	09.11.202
				AIV	iviuiti C-3i iviouules	140 VAZ/0F 120 (2/0Wp)	NOVA270P120 NOVA275P120	+	120 (Half-Cut Cells)	1300	10.11.2021	09.11.202
							NOVA275P120 NOVA280P120	+	-			
				-			NOVA280F120 NOVA305P144	1		<del>                                     </del>		
				1				+	=	l		
							NOVA310P144	+	-			
				,	Multi C Ci Ma-dul	NOVA22004 44 /2204/->	NOVA315P144	+	444 (11-15 0 + 0 " )	1500	10 11 2021	00 11 202
				xv	Multi C-Si Modules	NOVA320P144 (320Wp)	NOVA320P144		144 (Half-Cut Cells)	1500	10.11.2021	09.11.202
							NOVA325P144					
				1			NOVA330P144			l		
	i	1	1	1			NOVA335P144		i			l

Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	_		cturers and Models of Solar PV Modules Enlist			No. of Cells in Module	System	V	alidity
Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
						NOVA305P72					
						NOVA310P72					
						NOVA315P72					
			xvi	Multi C-Si Modules	NOVA320P72 (320Wp)	NOVA320P72		72 (Full Cells)	1500	10.11.2021	09.11.202
						NOVA325P72					
						NOVA330P72					
						NOVA335P72		1			
						NOVA340P72					
			xvii	Multi C-Si Modules	NOVA350P72 (350Wp)	NOVA345P72		72 (Full Cells)	1500	10.11.2021	09.11.20
						NOVA350P72					
						NOVA165MP32					
			xviii	Mono PERC C-Si Modules	NOVA165MP32 (165Wp)	NOVA170MP32		32 (Full Cells)	1500	10.11.2021	09.11.20
						NOVA185MP36					
			xix	Mono PERC C-Si Modules	NOVA190MP36 (190Wp)	NOVA190MP36		36 (Full Cells)	1500	10.11.2021	09.11.20
						NOVA195MP36		i ' '			
						NOVA240MP48					
						NOVA245MP48			1		
			xx	Mono PERC C-Si Modules	NOVA250MP48 (250Wp)	NOVA250MP48		48 (Full Cells)	1500	10.11.2021	09.11.2
						NOVA255MP48		1			
						NOVA260MP48					
			xxi	Mono PERC C-Si Modules	NOVA355MP72 (355Wp)	NOVA355MP72		72 (Full Cells)	1500	10.11.2021	09.11.2
						NOVA300MP60					
						NOVA305MP60					
						NOVA310MP60					
			xxii	Mono PERC C-Si Modules	NOVA315MP60 (315Wp)	NOVA315MP60		60 (Full Cells)	1500	10.11.2021	09.11.2
						NOVA320MP60					
						NOVA325MP60					
						NOVA330MP60					
						NOVA335MP66					
						NOVA340MP66					
			xxiii	Mono PERC C-Si Modules	NOVA350MP66 (350Wp)	NOVA345MP66		66 (Full Cells)	1500	10.11.2021	09.11.2
					, , , , , , , , , , , , , , , , , , , ,	NOVA350MP66					
						NOVA355MP66					
						NOVA360MP66					
						NOVA275MP54					
						NOVA280MP54					
			xxiv	Mono PERC C-Si Modules	NOVA285MP54 (285Wp)	NOVA285MP54		54 (Full Cells)	1500	10.11.2021	09.11.2
						NOVA290MP54					
						NOVA295MP54					
						NOVA365MP72					
						NOVA370MP72					
						NOVA375MP72					
			xxv	Mono PERC C-Si Modules	NOVA380MP72 (380Wp)	NOVA380MP72		72 (Full Cells)	1500	10.11.2021	09.11.2
						NOVA385MP72					
						NOVA390MP72					
						NOVA395MP72					
						NOVA375MP144					
			, sond	Manager DEDG C C: Manager	NOVA 290MP1 44 (290M-1	NOVA380MP144		144 (11-15 0-+ 0-11 )	1500	10 11 2021	09.11.2
			xxvi	Mono PERC C-Si Modules	NOVA380MP144 (380Wp)	NOVA385MP144		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2
						NOVA390MP144		4			
						NOVA395MP144		1		-	
						NOVA245MP72			1	10.11.2021	09.11.2
						NOVA250MP72				10.11.2021	09.11.20
			xxvii	Mono PERC C-Si Module	NOVA255MP72	NOVA255MP72		72 (Half Cut Cell)	1500	10.11.2021	09.11.2
						NOVA260MP72				10.11.2021	09.11.20
						NOVA265MP72				10.11.2021	09.11.20
I		1	-					+	<b>-</b>		
			xviii	Mono PERC C-Si Module	NOVA270MP72 (270 Wp)	NOVA270MP72		72 (Half Cut Cell)	1500	10.11.2021	09.11.20

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity	C N-		Cturers and Models of Solar PV Modules Enlist		Modulo Effi-1 10/1	No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							NOVA325MP96				10.11.2021	09.11.2023
							NOVA330MP96				10.11.2021	09.11.2023
							NOVA335MP96				10.11.2021	09.11.2023
				xxix	Mono PERC C-Si Module	NOVA340MP96 (340 Wp)	NOVA340MP96		96 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							NOVA345MP96				10.11.2021	09.11.2023
							NOVA350MP96				10.11.2021	09.11.2023
							NOVA355MP96				10.11.2021	09.11.2023
				xxx	Mono PERC C-Si Module	NOVA360MP96 (360 Wp)	NOVA360MP96		96 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							NOVA365MP96 NOVA375MP108				10.11.2021 10.11.2021	09.11.2023 09.11.2023
							NOVA375WP108 NOVA380MP108				10.11.2021	09.11.2023
							NOVA385MP108				10.11.2021	09.11.2023
				xxxi	Mono PERC C-Si Module	NOVA390MP108 (390 Wp)	NOVA385MP108 NOVA390MP108		108 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				XXXI	Mono PERC C-SI Module	NOVA390WP108 (390 Wp)			108 (Hair Cut Cell)	1500		
							NOVA395MP108				10.11.2021	09.11.2023
							NOVA400MP108 NOVA405MP108				10.11.2021 10.11.2021	09.11.2023 09.11.2023
											10.11.2021	09.11.2023
			I	xxxii	Mono PERC C-Si Module	NOVA415MP108 (415 Wp)	NOVA410MP108		108 (Half Cut Cell)	1500		
			1				NOVA415MP108 NOVA415MP120			-	10.11.2021 10.11.2021	09.11.2023 09.11.2023
			1				NOVA415MP120 NOVA420MP120		1		10.11.2021	09.11.2023
											10.11.2021	09.11.2023
							NOVA425MP120 NOVA430MP120				10.11.2021	09.11.2023
				xxxiii	Mono PERC C-Si Module	NOVA435MP120 (435 Wp)	NOVA435MP120		120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				AAAIII	Widilo FERC C-31 Widuale	110VA433IVIF 120 (433 Wp)			120 (Hall Cut Cell)	1300	10.11.2021	
							NOVA440MP120				10.11.2021	09.11.2023 09.11.2023
							NOVA445MP120 NOVA450MP120				10.11.2021	09.11.2023
							NOVA450MP120 NOVA455MP120				10.11.2021	09.11.2023
											10.11.2021	09.11.2023
				xxxiv	Mono PERC C-Si Module	NOVA460MP120 (460 Wp)	NOVA460MP120		120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							NOVA455MP132				10.11.2021	09.11.2023
							NOVA460MP132				10.11.2021	09.11.2023
							NOVA465MP132				10.11.2021	09.11.2023
							NOVA470MP132				10.11.2021	09.11.2023
				XXXV	Mono PERC C-Si Module	NOVA475MP132 (475 Wp)	NOVA475MP132		132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							NOVA480MP132				10.11.2021	09.11.2023
							NOVA485MP132				10.11.2021	09.11.2023
							NOVA490MP132		_		10.11.2021	09.11.2023
							NOVA495MP132 NOVA500MP132				10.11.2021 10.11.2021	09.11.2023 09.11.2023
				xxxvi	Mono PERC C-Si Module	NOVA500MP132 (500 Wp)	NOVASOSMP132 NOVASOSMP132		132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							NOVA495MP144				10.11.2021	09.11.2023
							NOVA500MP144				10.11.2021	09.11.2023
							NOVA505MP144				10.11.2021	09.11.2023
							NOVA510MP144				10.11.2021	09.11.2023
			1				NOVA515MP144				10.11.2021	09.11.2023
			1	xxxvii	Mono PERC C-Si Module	NOVA520MP144 (520 Wp)	NOVA520MP144	·	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			1				NOVA525MP144				10.11.2021	09.11.2023
			1				NOVA530MP144		4		10.11.2021	09.11.2023
			1				NOVA535MP144		4		10.11.2021	09.11.2023
			1				NOVA540MP144		4		10.11.2021 10.11.2021	09.11.2023 09.11.2023
				xxxviii	Mono PERC C-Si Module	NOVA550MP144 (550 Wp)	NOVA545MP144 NOVA550MP144		- 144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
22	AA/- D-b-IC-'	400 Plank No. 74 Okrad Co	245	AAAVIII	INIOITO PERC C-SI INIOGUIE	40AV220IALT44 (220 AAb)			144 (naii cut cell)	1300	10.11.2021	09.11.2023
22	M/s. Pahal Solar	189, Block No71, Olpad Sayan Road Atodara, Olpad Surat-394540, Gujara					PS315PM_72S PS320PM 72S		,			
			I	i	Multi C-Si Modules	PS330PM_72S (330Wp)	PS325PM_72S		72 (Full Cells)	1000	10.11.2021	09.11.2023
			1				PS330PM_72S		†			
			1				PS260PM_60S					
			1		MALINE C COMM I I	DC270DM C00 (270W )	PS265PM_60S		60/5: " 6 " )	4000	10 11 2021	00.44.2025
			I	ii	Multi C-Si Modules	PS270PM_60S (270Wp)	PS270PM_60S		60 (Full Cells)	1000	10.11.2021	09.11.2023
	•	•	•	•	•				-	•		

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	cturers and Models of Solar PV Modules Enlisted Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
	ivianuracturer		(IVIVVS / Year)	5. NO.	Type of Wodule	Applied Wodel	Enlisted Wodels	Module Efficiency (%)		(in Volt)	From	То
							PS275PM_60S					
							PS240PM_54S					
				iii	Multi C-Si Modules	PS250PM_54S (250Wp)	PS245PM_54S		54 (Full Cells)	1000	10.11.2021	09.11.2023
							PS250PM_54S					
							PS155PM_36S					
				iv	Multi C-Si Modules	PS165PM_36S (165Wp)	PS160PM_36S		36 (Full Cells)	600	10.11.2021	09.11.2023
							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
				xiv	Multi C-Si Modules	PS335PM_72S, (335Wp)	PS335PM_72S		72 (Full Cells)	1000	10.11.2021	09.11.2023
						= 3,(333-4)	PS340PM_72S		( ,		10.11.2021	09.11.2023
						·	PS_550	21.3		<u> </u>	10.11.2021	09.11.2023
							PS_545	21.11			10.11.2021	09.11.2023
				xv	Mono PERC C-Si Module	PS_540 (540Wp)	PS_540	20.92	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				۸۷	Widne FERC C-31 Widuale	r3_340 (340Wp)	PS_535	20.73	144 (Hall Cut Cell)	1300	10.11.2021	09.11.2023
							PS_530	20.53			10.11.2021	09.11.2023
							PS_525	20.35			10.11.2021	09.11.2023
					Mono PERC C-Si Module	PS_490 (490Wp)	PS_500	19.36	132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				xvi	WOTO PERC C-31 WOULD	P3_490 (490Wp)	PS_495	19.16	132 (Hall Cut Cell)	1500	10.11.2021	09.11.2023
							PS_445	20.38			10.11.2021	09.11.2023
						DC 445 (445)4 )	PS_440	20.15	444(1) 156 1 6 11)	1500	10.11.2021	09.11.2023
				xvii	Mono PERC C-Si Module	PS_445 (445Wp)	PS_435	19.92	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							PS 430	19.69			10.11.2021	09.11.2023
				xviii	Mono PERC C-Si Module	PS_405 (405 Wp)	PS 415	19	132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				AVIII	WOND FERC C-31 WOULD	F3_403 (403 Wp)	PS_380	19.53	132 (Hall Cut Cell)	1300	10.11.2021	09.11.2023
				xix	Mono PERC C-Si Module	PS_370 (370Wp)	PS_375	19.28	132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				AIA	Wono'r Enc C Si Woudie	13_370 (37044)	PS 370	19.02	152 (Hair eut een)	1500	10.11.2021	09.11.2023
23	Pixon Green Energy Pvt.	R.S. No. 157/1, 158/1, 158/2, 165/1,	355				PIX PD2 72 305	19.02			10.11.2021	09.11.2023
23	Ltd.	166 of Khijadiya Nana, R.S. No. 15/1 of					PIX PD2 72 310					
		Depaliya, Padadhari, Rajkot Gujarat-	•				PIX PD2 72 315					
		360110		i	Multi C-Si Modules	PIX PD2 72 320 (320 Wp)	PIX PD2 72 320		72 (Full Cells)	1500	10.11.2021	09.11.2023
							PIX PD2 72 325					
							PIX PD2 72 330					
							PIX PD2 72 335					
							PIX P2 72 315		_			
	Ì		1	1			PIX P2 72 320		4			
	Ì		1	ii	Multi C-Si Modules	PIX P2 72 330 (330 Wp)	PIX P2 72 325		72 (Full Cells)	1500	10.11.2021	09.11.2023
	Ì		1	1			PIX P2 72 330		-			
							PIX P2 72 335		4			
	Ì		1	<b></b>			PIX P2 72 340		+			
	Ì		1	1			PIX MP3 72 370		4			
	Ì		1	1			PIX MP3 72 375 PIX MP3 72 380		4			
				liii	Mono PERC C-Si Modules	PIX MP3 72 385 (385 Wp)	PIX MP3 72 380 PIX MP3 72 385		72 (Full Cells)	1500	10.11.2021	09.11.2023
				"'	MONO FERC C-31 MODULES	. IX IVII 3 72 303 (303 WP)	PIX MP3 72 385 PIX MP3 72 390		72 (1 011 0013)	1300	10.11.2021	05.11.2025
	Ì		1	1			PIX MP3 72 390 PIX MP3 72 395		Ⅎ			
	Ì		1	1			PIX MP3 72 395 PIX MP3 72 400		=			
24	Alpex Solar Pvt. Ltd.	Plot No. I-25 &I-26, UPSIDC, Site-5,	240	i	Multi C-Si Modules	ALP40C-P36 (40Wp)	ALP40C-P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
	,	Kasna, Greater Noida, Uttar Pradesh-	1	ii	Multi C-Si Modules	ALP55C-P36 (55Wp)	ALP55C-P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
	ĺ	201306	I	iii	Multi C-Si Modules	ALP80C-P36 (80Wp)	ALP80C-P36		36 (Half-Cut Cells)	600	10.11.2021	09.11.2023

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity		- (24.11		5 11		No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							ALP105C-P36					
				iv	Multi C-Si Modules	ALP110C-P36 (110Wp)	ALP110C-P36		36 (Cut Cells)	600	10.11.2021	09.11.2023
							ALP115C-P36					
							ALP160W					
				٧	Multi C-Si Modules	ALP165W (165Wp)	ALP165W		36 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP170W					
							ALP285W ALP290W					
				vi	Multi C-Si Modules	ALP295W (295Wp)	ALP295W		66 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP300W		()			
							ALP305W					
							ALP310W					
							ALP315W					
							ALP320W					
				vii	Multi C-Si Modules	ALP325W (325Wp)	ALP325W		72 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP330W					
							ALP335W					
					MONO C C: DEDCM	ALBOSO MAC (CS)M-1	ALPS40W		2C (C++ C-II-)	600	10 11 2021	00 11 2022
				viii	MONO C-Si PERC Modues  MONO C-Si PERC Modues	ALP65C-M36 (65Wp) ALP95C-M36 (95Wp)	ALP65C-M36 ALP95C-M36		36 (Cut Cells) 36 (Half-Cut Cells)	600 600	10.11.2021 10.11.2021	09.11.2023 09.11.2023
				- IX	MONO C-SI PERC Modues	ALP93C-IVISO (95Wp)	ALP95C-M36		36 (Hall-Cut Cells)	600	10.11.2021	09.11.2025
				x	MONO C-Si PERC Modues	ALP130C-M36 (130Wp)	ALP125C-M56 ALP130C-M36		36 (Cut Cells)	600	10.11.2021	09.11.2023
						2000 (200	ALP135C-M36		()			
					İ		ALP180WM					
				xi	MONO C-Si PERC Modues	ALP185WM (185Wp)	ALP185WM		36 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP190WM					
							ALP355WM					
							ALP360WM					
							ALP365WM		/- !! - !! \			
				xii	MONO C-Si PERC Modues	ALP370WM (370Wp)	ALP370WM		72 (Full Cells)	1500	10.11.2021	09.11.2023
							ALP375WM ALP380WM					
							ALP385WM					
25	Vikram Solar Ltd.	B1000A, B1100C, Indospace Industrial	1287	1			ELDORA VSPH.72.340.05					
		Park, Panruti Pvt. Ltd., Survey No-2/A,				51 B 0 B 4 1/5 B 1 7 2 2 5 0 6 5 1 1/5 B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ELDORA VSPH.72.345.05		444/11/15 (2.1.0.11.)	4500	40.44.2024	00.44.2022
		Sriperumbudur Taluk, Panaiyur		'	Multi C-Si Modules.	ELDORA VSPH.72.350.05, (350Wp)	ELDORA VSPH.72.350.05		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
		Village, Kanchipuram-603302, Tamil					ELDORA VSPH.72.355.05					
		Nadu		ii	Mono C-Si PERC Monofacial	SOMERA VSMH.72.440.05,	SOMERA VSMH.72.435.05		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
					Modules.	(440Wp)	SOMERA VSMH.72.440.05		211 (Hair cat cells)			***********
							SOMERA VSMH.72.520.05					
				iii	Mono C-Si PERC Monofacial	SOMERA VSMH.72.530.05,	SOMERA VSMH.72.525.05		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
					Modules.	(530Wp)	SOMERA VSMH.72.530.05 SOMERA VSMH.72.535.05					
					Mono C-Si PERC Bi-Facial	PREXOS VSMDHT.72.435.05,						
				iv	Modules.	(435Wp)	PREXOS VSMDHT.72.435.05		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
					Mono C-Si PERC Bi-Facial	PREXOS VSMDHT.72.530.05,	PREXOS VSMDHT.72.520.05 PREXOS VSMDHT.72.525.05					
				v	Modules.	(530Wp)	PREXOS VSMDH1.72.525.05 PREXOS VSMDHT.72.530.05		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
					modules.	(550.15)	PREXOS VSMDHT.72.535.05					
							SOMERA VSMH.66.615.05				10.11.2021	09.11.2023
							SOMERA VSMH.66.620.05				10.11.2021	09.11.2023
							SOMERA VSMH.66.625.05				10.11.2021	09.11.2023
				vi	Mono PERC C-Si Module	SOMERA VSMH.66.AAA.05 (640Wp)	SOMERA VSMH.66.630.05		132 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				VI VI	IVIOITO FENC C-31 IVIOUUIE	30/MEION V3/WIII.00/APAN.03 (040WP)	SOMERA VSMH.66.635.05		132 (Hall Cut Cell)	1300	10.11.2021	09.11.2023
							SOMERA VSMH.66.640.05				10.11.2021	09.11.2023
							SOMERA VSMH.66.645.05				10.11.2021	09.11.2023
		1			<u> </u>		SOMERA VSMH.66.650.05			<u> </u>	10.11.2021	09.11.2023
							SOMERA VSMH.60.570.05				10.11.2021	09.11.2023
							SOMERA VSMH.60.575.05				10.11.2021	09.11.2023
				vii	Mono PERC C-Si Module	SOMERA VSMH.60AAA.05 (580Wp)	SOMERA VSMH.60.580.05		120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
	1		1	!	1	I	SOMERA VSMH.60.585.05			l	10.11.2021	09.11.2023

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
	ivianulacturei		(WWS) Teal)	3. 140.	Type of Module	Applied Woder	Linisted Wiodels	Wiodule Liticiency (70)		(in Volt)	From	То
							SOMERA VSMH.60.590.05				10.11.2021	09.11.2023
							PARADEA VSMDH.72.535.05				10.11.2021	09.11.2023
				viii	Mono PERC Bifacial C-Si	PARADEA VSMDH.72AAA.05 (545Wp)	PARADEA VSMDH.72.540.05		144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				VIII	Module	PARADEA VSIVIDII./ZAAA.05 (545WP)	PARADEA VSMDH.72.545.05		144 (Hall Cut Cell)	1500	10.11.2021	09.11.2023
							PARADEA VSMDH.72.550.05				10.11.2021	09.11.2023
							SOMERA VSMH.72.540.05			'	10.11.2021	09.11.2023
				ix	Mono PERC C-Si Module	SOMERA VSMH.72AAA.05 (545Wp)	SOMERA VSMH.72.545.05		144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
							SOMERA VSMH.72.550.05			'	10.11.2021	09.11.2023
							SOMERA VSMH.60.450.05				10.11.2021	09.11.2023
				×	Mono PERC C-Si Module	SOMERA VSMH.60AAA.05 (455Wp)	SOMERA VSMH.60.455.05		120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
						, , ,	SOMERA VSMH.60.460.05		<del>-</del>	'	10.11.2021	09.11.2023
							SOMERA VSMH.72.445.05				10.11.2021	09.11.2023
				хi	Mono PERC C-Si Module	SOMERA VSMH.72AAA.05 (450Wp)	SOMERA VSMH.72.450.05		144 (Half Cut Cell)	1500	10.11.2021	09.11.2023
				AI .	World FERC C-31 Woudle	30WERA V3WII.72AAA.03 (430WP)	SOMERA VSMH.72.450.05 SOMERA VSMH.72.455.05		144 (Hall Cut Cell)	1500	10.11.2021	09.11.2023
				<del></del>	BANK CC BANK	CC D2C 40 (40)4(=)	CG P36-40		26/11/15/6/15/11/2	1500		
26		Unit No: I/6, Rajlakshmi HiTech	47	i	Multi C-Si Modules	CG P36-40 (40Wp)			36 (Half-Cut Cells)	1500	30.12.2021	29.12.2023
	Ltd.	Industrial Park, Sonale Village, Bhiwandi, Maharashtra	İ	ii	Multi C-Si Modules	CG P36-160 (160Wp)	CG P36-155 CG P36-160		36 (Full Cells)	1500	30.12.2021	29.12.2023
		Dinwandi, Malialasiitia	1	"	Width C-31 Widdies	CG F30-100 (100Wp)	CG P36-160 CG P36-165		30 (I uli Celis)	1300	30.12.2021	25.12.2023
			İ	<b>—</b>			CG P36-165 CG P72-305		1	<del></del>	<del>                                     </del>	
							CG P72-303		-	·	į į	ĺ
							CG P72-315		-	'		i
				iii	Multi C-Si Modules	CG P72-320 (320Wp)	CG P72-320		72 (Full Cells)	1500	30.12.2021	29.12.2023
							CG P72-325		(			1
							CG P72-330		-	·	į į	ĺ
							CG P72-335		=	·	į į	1
							CG M72-380					<u> </u>
							CG M72-385			'		1
							CG M72-390			'		i
							CG M72-395		1			
				iv	Mono C-Si PERC Modues	CG M72-400 (400Wp)	CG M72-400		72 (Full Cells)	1500	30.12.2021	29.12.2023
							CG M72-405			'		i
							CG M72-410			'		i
							CG M72-415			·	į į	ĺ
27	Ritika Systems Pvt. Ltd.	G-166, Industrial Area, Neemrana - II,	40				RSPL24P320					
		Alwar-301705, Rajasthan, India.		i	Multi- C-Si Modules.	RSPL24P330, (330Wp)	RSPL24P325		72 Full Cells	1000	30.12.2021	29.12.2023
				!	Multi- C-Si Modules.	RSPL24P330, (330Wp)	RSPL24P330		72 Full Cells	1000	30.12.2021	29.12.2023
							RSPL24P335			·	į į	1
							RSPL24P320J					ĺ
				ii	Multi- C-Si Modules	RSPL24P330J, (330Wp)	RSPL24P325J		72 Full Cells	1000	30.12.2021	29.12.2023
			1				RSPL24P330J			<u> </u>		
			İ	1			RSPL24CP320		1	1 7	1 7	1
			1	iii	Multi- C-Si Modules	RSPL24CP330, (330Wp)	RSPL24CP325		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
			1			(55011)	RSPL24CP330		4	'	1	1
			1				RSPL24CP335			<b></b> '	<b></b>	<b>!</b>
			1	iv	Multi- C-Si Modules	RSPL24CP330J, (330Wp)	RSPL24CP320J		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
			İ			(	RSPL24CP330J			<b></b>		<b>+</b>
			1			DODI 4 ODDOGO (CORONI)	RSPL18P250J		60 5: " 6 "	1000	20 42 2024	20.12.2022
			1	V	Multi- C-Si Modules	RSPL18P260J, (260Wp)	RSPL18P260J		60 Full Cells	1000	30.12.2021	29.12.2023
			1				RSPL18P270J			<b>├</b>	<b>├</b>	+
			İ		Multi C C: Ma-dula-	DCDI 10D260 (2COW-)	RSPL18P250		60 50 11 0-11-	1000	20 12 2021	20.42.2022
			1	vi	Multi- C-Si Modules	RSPL18P260, (260Wp)	RSPL18P260		60 Full Cells	1000	30.12.2021	29.12.2023
			İ	vii	Multi C Si Madul	DCDI 13D1E0 (1E0Ma)	RSPL18P270		26 Full Calls	600	20 12 2024	20 12 2022
			1	viii	Multi- C-Si Modules Multi- C-Si Modules	RSPL12P150, (150Wp) RSPL12P160, (160Wp)	RSPL12P150 RSPL12P160		36 Full Cells 36 Full Cells	600 600	30.12.2021 30.12.2021	29.12.2023 29.12.2023
			1	ix	Multi- C-Si Modules  Multi- C-Si Modules	RSPL12P160, (160Wp) RSPL12P170, (170Wp)	RSPL12P160 RSPL12P170		36 Full Cells	600	30.12.2021	29.12.2023
			1			RSPL12P170, (170Wp) RSPL12P150J, (150Wp)	RSPL12P170 RSPL12P150J		36 Full Cells	600	30.12.2021	29.12.2023
			1	x xi	Multi- C-Si Modules Multi- C-Si Modules	RSPL12P150J, (150Wp) RSPL12P160J, (160Wp)	RSPL12P150J RSPL12P160J		36 Full Cells	600	30.12.2021	29.12.2023
			1	xii	Multi- C-Si Modules  Multi- C-Si Modules	RSPL12P160J, (160Wp) RSPL12P170J, (170Wp)	RSPL12P160J RSPL12P170J		36 Full Cells	600	30.12.2021	29.12.2023
			1	xiii	Multi- C-Si Modules  Multi- C-Si Modules	RSPL12P170J, (170Wp) RSPL12CP12O, (120Wp)	RSPL12P170J RSPL12CP120		36 Cut Cells	600	30.12.2021	29.12.2023
			1		i iviuiti- C-SLIVIOQUIES	KSPLIZUPIZU, UZUWDI	NOPLIZUPIZU		30 CUL CEIIS	000	30.12.2021	29.12.2023
				xiv	Multi- C-Si Modules	RSPL12CP110, (110Wp)	RSPL12CP110		36 Cut Cells	600	30.12.2021	29.12.2023

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	C N-	Town of Markets	alid pad.l	Enlisted Models	Mandala (166)	No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				xvi	Multi- C-Si Modules	RSPL12CP75, (75Wp)	RSPL12CP74		36 Cut Cells	600	30.12.2021	29.12.2023
							RSPL12CP75					
				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 RSPL12CP24		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
							RSPL12CP25 RSPL12CP120J					
				xxi	Multi- C-Si Modules	RSPL12CP125J, (125Wp)	RSPL12CP125J		36 Cut Cells	600	30.12.2021	29.12.2023
						, (	RSPL12CP130J					
				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		36 Cut Cells	600	30.12.2021	29.12.2023
				70.11			RSPL12CP75J					
				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
			1	xxvii	Multi- C-Si Modules	RSPL12CP40J, (40Wp)	RSPL12CP40J	+	36 Cut Cells	600	30.12.2021	29.12.2023
			I	xxviii	Multi- C-Si Modules	RSPL12CP25J, (25Wp)	RSPL12CP24J RSPL12CP25J		36 Cut Cells	600	30.12.2021	29.12.2023
			1				RSPL12CP2SJ RSPL24CP280J	1		1		
				xxix	Multi- C-Si Modules	RSPL24CP290J, (290Wp)	RSPL24CP290J		72 Cut Cells	1000	30.12.2021	29.12.2023
			1			, ( )	RSPL24CP300J					
							RSPL24CP250J					
				xxx	Multi- C-Si Modules	RSPL24CP260J, (260Wp)	RSPL24CP260J		72 Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP270J					
							RSPL24CP190J					
				xxxi	Multi- C-Si Modules	RSPL24CP200J, (200Wp)	RSPL24CP200J		72 Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP210J					
							RSPL24CP280					
				xxxii	Multi- C-Si Modules	RSPL24CP290, (290Wp)	RSPL24CP290		72 Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP300 RSPL24CP250	+		-		
				xxxiii	Multi- C-Si Modules	RSPL24CP260, (260Wp)	RSPL24CP260		72 Cut Cells	1000	30.12.2021	29.12.2023
				7000111	Walti C Si Wodales	NSI 224CI 200, (200Wp)	RSPL24CP270	+	72 000 0015	1000	50:12:2021	23.12.2023
							RSPL24CP190					
				xxxiv	Multi- C-Si Modules	RSPL24CP200, (200Wp)	RSPL24CP200		72 Cut Cells	1000	30.12.2021	29.12.2023
							RSPL24CP210					
				xxxv	Multi- C-Si Modules	RSPL72CP200, (200Wp)	RSPL72CP190		72 Cut Cells	1000	30.12.2021	29.12.2023
				70011	Water C St Wiodules	1131 E7 ZE1 Z00, (Z00WP)	RSPL72CP200		72 cut cens	1000	50:12:2021	EJITE:EUEJ
				xxxvi	Multi- C-Si Modules	RSPL72CP200J, (200Wp)	RSPL72CP190J		72 Cut Cells	1000	30.12.2021	29.12.2023
			1				RSPL72CP200J	<u> </u>				
			1	xxxvii	Multi- C-Si Modules	RSPL72CP40, (40Wp)	RSPL72CP40		72 Cut Cells	600	30.12.2021	29.12.2023
			I	xxxviii	Multi- C-Si Modules Multi- C-Si Modules	RSPL72CP40J, (40Wp) RSPL72CP50, (50Wp)	RSPL72CP40J RSPL72CP50	+	72 Cut Cells 72 Cut Cells	600 600	30.12.2021 30.12.2021	29.12.2023 29.12.2023
			1	xxxix	Multi- C-Si Modules  Multi- C-Si Modules	RSPL72CP50, (50Wp) RSPL72CP50J, (50Wp)	RSPL72CP50J	1	72 Cut Cells	600	30.12.2021	29.12.2023
			1	xli	Multi- C-Si Modules	RSPL72CP60, (60Wp)	RSPL72CP60		72 Cut Cells	600	30.12.2021	29.12.2023
			I	xlii	Multi- C-Si Modules	RSPL72CP60J, (60Wp)	RSPL72CP60J		72 Cut Cells	600	30.12.2021	29.12.2023
			1	xliii	Mono C-Si PERC Modules.	RSPLM24P360, (360Wp)	RSPLM24P360		72 Full Cells	1000	30.12.2021	29.12.2023
			1			,	RSPLM24P370					
			I	xliv	Mono C-Si PERC Modules.	RSPLM24P380, (380Wp)	RSPLM24P380		72 Full Cells	1000	30.12.2021	29.12.2023
			1				RSPLM24P390		ļ	1		
			I	Ι.			RSPLM18P280	1	4	4000	20 42 202	20 42 2027
			1	xlv	Mono C-Si PERC Modules.	RSPLM18P290, (290Wp)	RSPLM18P290	<u> </u>	60 Full Cells	1000	30.12.2021	29.12.2023
			1	ا. بان	Manage C C: DECCAR	DCDI M4 2D4 CO. (4 CO.) 1	RSPLM18P300 RSPLM12P160	_	26 5: " 0 "	600	30.12.2021	29.12.2023
			I	xlvi xlvii	Mono C-Si PERC Modules.  Mono C-Si PERC Modules.	RSPLM12P160, (160Wp) RSPLM12P170, (170Wp)	RSPLM12P160 RSPLM12P170		36 Full Cells 36 Full Cells	600 600	30.12.2021 30.12.2021	29.12.2023 29.12.2023
			I	xlviii	Mono C-Si PERC Modules.  Mono C-Si PERC Modules.	RSPLM12P170, (170Wp) RSPLM12P180, (180Wp)	RSPLM12P170 RSPLM12P180	+	36 Full Cells 36 Full Cells	600	30.12.2021	29.12.2023
			1	xlix	Mono C-Si PERC Modules.	RSPLM12P180, (180Wp) RSPLM12CP100, (100Wp)	RSPLM12F180	1	36 Cut Cells	600	30.12.2021	29.12.2023
			1	I	Mono C-Si PERC Modules.	RSPLM12CP100, (100Wp)	RSPLM12CP75	1	36 Cut Cells	600	30.12.2021	29.12.2023
			1	li	Mono C-Si PERC Modules.	RSPLM12CP60, (60Wp)	RSPLM12CP60		36 Cut Cells	600	30.12.2021	29.12.2023
			1	lii	Mono C-Si PERC Modules.	RSPLM12CP50, (50Wp)	RSPLM12CP50		36 Cut Cells	600	30.12.2021	29.12.2023
	i	1	1	liii	Mono C-Si PERC Modules.	RSPLM12CP40, (40Wp)	RSPLM12CP40		36 Cut Cells	600	30.12.2021	29.12.2023

i	Name of the	Location of Manufacturing Facility	Enlisted Capacity	C A1-	Time of Marabile	Amulic Jea-J-I	Enlisted St JI.	Modulo Effi-i /n/\	No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
$\neg$				liv	Mono C-Si PERC Modules.	RSPLM24CP360, (360Wp)	RSPLM24CP360		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
ļ							RSPLM24CP370					
ļ				lv	Mono C-Si PERC Modules.	RSPLM24CP380, (380Wp)	RSPLM24CP380		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
ļ				lvi	Mono C-Si PERC Modules.	RSPLM48CP360, (360Wp)	RSPLM24CP390 RSPLM48CP360		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
ļ				IVI	IVIONO C-SI PERC IVIODUIES.	RSPLINI48CP360, (360Wp)	RSPLM48CP370		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
ļ				lvii	Mono C-Si PERC Modules.	RSPLM48CP380, (380Wp)	RSPLM48CP380		144 Half-Cut Cells	1000	30.12.2021	29.12.2023
ļ						(2001)	RSPLM48CP390					
28	M/s. ECE (India) Energies	F-27, Express Highway, MIDC,	45	i	Multi C-Si Modules.	ECE036P160,(160Wp)	ECE036P155		2C (EII C-II-)	1500	04.03.2022	03.03.2024
	Pvt. Ltd.	Amravati-444607, Maharashtra, India.		'	Multi C-Si Modules.	ECE036P160,(160Wp)	ECE036P160		36 (Full Cells)	1500	04.03.2022	05.05.2024
ļ				ii	Multi C-Si Modules.	ECE036P170, (170Wp)	ECE036P165		36 (Full Cells)	1500	04.03.2022	03.03.2024
ļ						, (,	ECE036P170		(			
ļ							ECE060P260					
ļ				iii	Multi C-Si Modules.	ECE060P270, (270Wp)	ECE060P265 ECE060P270		60 (Full Cells)	1500	04.03.2022	03.03.2024
ļ				""	iviuiti C-3i iviodules.	ECEOBOP270, (270Wp)	ECE060P270 ECE060P275		60 (Full Cells)	1300	04.03.2022	03.03.2024
ļ							ECE060P275 ECE060P280					
							ECE066P285					
							ECE066P290					
				5	NAVINI C CI NAVIVII	ECEOCCB300 (300M/-)	ECE066P295		CC (EII C-II-)	1500	04.03.2022	03.03.2024
ļ				iv	Multi C-Si Modules.	ECE066P300, (300Wp)	ECE066P300		66 (Full Cells)	1500	04.03.2022	03.03.2024
ļ							ECE066P305					
ļ							ECE066P310					
ļ							ECE072P310					
ļ							ECE072P315					
ļ				v	Multi C-Si Modules.	ECE072P320, (320Wp)	ECE072P320		72 (Full Cells)	1500	04.03.2022	03.03.2024
ļ							ECE072P325					
ļ							ECE072P330					
ļ							ECE-66P300 ECE-66P310					
ļ				vi	Multi C-Si Modules.	ECE-66P315, (315Wp)	ECE-66P315		66 (Full Cells)	1500	04.03.2022	03.03.2024
ļ					Maid C Si Modulesi	202 00: 515, (515***)	ECE-66P320		oo (r un cens)	1500	0110012022	05:05:202 1
ļ							ECE-66P325					
ļ							ECE-72P320					
ļ							ECE-72P325					
ļ							ECE-72P330					
ļ				vii	Multi C-Si Modules.	ECE-72P335, (335Wp)	ECE-72P335		72 (Full Cells)	1500	04.03.2022	03.03.2024
ļ							ECE-72P340					
ļ							ECE-72P345					
ļ							ECE-72P350					
ļ					Manage C C: DEDC Mandrillan	ECEO2CN417E (47E)N-)	ECE036M170		26 (5   6-  -)	1500	04.02.2022	02 02 2024
ļ				viii	Mono C-Si PERC Modules.	ECE036M175, (175Wp)	ECE036M175 ECE036M180		36 (Full Cells)	1500	04.03.2022	03.03.2024
ļ				ix	Mono C-Si PERC Modules.	ECE036M185, (185Wp)	ECE036M180 ECE036M185		36 (Full Cells)	1500	04.03.2022	03.03.2024
				IA.	MONO C-SI FENC MODULES.	Εσεσουνίτου, (100 νν β)	ECE056W183 ECE060M280		30 (Full Cells)	1300	04.03.2022	03.03.2024
					l		ECE060M285		/- !! - !! \	4500	04.00.0005	02.02.25
				х	Mono C-Si PERC Modules.	ECE060M285, (285Wp)	ECE060M290		60 (Full Cells)	1500	04.03.2022	03.03.2024
ļ							ECE060M295					
ļ							ECE060M300					
,				xi	Mono C-Si PERC Modules.	ECE060M305, (305Wp)	ECE060M305	·	60 (Full Cells)	1500	04.03.2022	03.03.2024
,							ECE060M310					
							ECE066M310					
,							ECE066M315					
				viii	Mana C Si DEDC Madulas	ECEOGENISSE /SSEW-1	ECE066M320		GG (Full Colle)	1500	04.03.2022	03.03.2024
ļ				xii	Mono C-Si PERC Modules.	ECE066M325, (325Wp)	ECE066M325		66 (Full Cells)	1300	04.05.2022	05.05.2024
,							ECE066M330 ECE066M335					
							ECE066M340					
,				-			ECE072M335					
ļ							ECE072M340					
						55557314350	ECE072M345					
	1			xiii	Mono C-Si PERC Modules.	ECE072M350, (350Wn)	ECE072M350		72 (Full Cells)	1500	04.03.2022	03.03.2024

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			turers and Models of Solar PV Modules Enlist			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
						(33044)	ECE072M355					
							ECE072M360					
							ECE072M365					
				xiv	Mono C-Si PERC Modules.	ECE072M370, (370Wp)	ECE072M370		72 (Full Cells)	1500	04.03.2022	03.03.2024
29	Rayzon Solar Private	Block No-105, B/H Aron Pipes, B/H	945				RGE300W72		_			
	Limited	hariya Talav, Kim mandvi Road,		i	Multi C-Si Modules	RGE310W72, (310Wp)	RGE 305W72		72 (Full Cells)	1000	04.03.2022	03.03.2024
	(formerly known as M/s.	Karanj, Surat-394110, Gujrat, India.					RGE 310W72		_			
	Rayzon Green Energies)						RGE 315W72		-	-		
							RGE 320W72					
							RGE 325W72		_			
				ii	Multi C-Si Modules	RGE 335W/72, (335Wp)	RGE 330W72		72 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 335W/72		_			
							RGE 340W/72		<b>-</b>			
							RGE 345W72			1		
							RGE290W66F					
							RGE295W66F		_	1	1	
				iii	Multi C-Si Modules	RGE305W66F, (305Wp)	RGE300W66F		66 (Full Cells)	1000	04.03.2022	03.03.2024
				- ""	iviuiti C-3i iviouules	NGESUSWOOF, (SUSWP)	RGE305W66F RGE310W66F		oo (ruii ceiis)	1000	04.03.2022	03.03.2024
							RGE310W66F RGE315W66F		=	I	ĺ	
							RGE315W66F RGE320W66F			1	1	
							RGE 250W60F					
				iv	Multi C-Si Modules	RGE 255W60F, (255Wp)	RGE 255W60F		60 (Full Cells)	1000	04.03.2022	03.03.2024
					Water C St Wiodules	NGE 255W001, (255Wp)	RGE 260W60F		oo (run cens)	1000	01.05.2022	05.05.202
							RGE 265W60F					
							RGE 270W60F					
				v	Multi C-Si Modules	RGE 270W60F, (270Wp)	RGE 275W60F		60 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 280W60F					
							RGE 225W54F		i			
				vi	Multi C-Si Modules	RGE 230W54F, (230Wp)	RGE 230W54F		54 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 235W54F		<b>T</b> ' '			
							RGE 240W54F					
				vii	Multi C-Si Modules	RGE 245W54F, (245Wp)	RGE 245W54F		54 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 250W54F					
							RGE 200W48F					
				viii	Multi C-Si Modules	RGE 205W48F, (205Wp)	RGE 205W48F		48 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 210W48F					
							RGE 215W48F					
				ix	Multi C-Si Modules	RGE 220W48F, (220Wp)	RGE 220W48F		48 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 225W48F					
				Х	Multi C-Si Modules	RGE 40W36C, (40Wp)	RGE 40W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				хi	Multi C-Si Modules	RGE 50W36C, (50Wp)	RGE 50W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xii	Multi C-Si Modules	RGE 55W36C, (55Wp)	RGE 55W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xiii	Multi C-Si Modules	RGE 60W36C, (60Wp)	RGE 60W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xiv	Multi C-Si Modules	RGE 75W36C, (75Wp)	RGE 75W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xv	Multi C-Si Modules	RGE 80W36C, (80Wp)	RGE 80W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xvi	Multi C-Si Modules	RGE 100W36C, (100Wp)	RGE 100W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xvii	Multi C-Si Modules	RGE 110W36, (110Wp)	RGE 110W36		36 (Cut Cells)	600	04.03.2022	03.03.2024
				xviii	Multi C-Si Modules	RGE125W36C, (125Wp)	RGE120W36C		36 (Cut Cells)	600	04.03.2022	03.03.2024
				-			RGE125W36C RGE 150W36F			1	1	
				xix	Multi C-Si Modules	RGE 155W36F, (155Wp)	RGE 150W36F RGE 155W36F		36 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE 155W36F RGE 160W36F			†	<del>                                     </del>	
				xx	Multi C-Si Modules	RGE 165W36F, (165Wp)	RGE 165W36F		36 (Full Cells)	1000	04.03.2022	03.03.2024
							RGE300W54F				04.03.2022	03.03.2024
				xxi	Mono C-Si PERC Modules	RGE300W54F, (300Wp)	RGE295W54F		54 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE270W54F				04.03.2022	03.03.2024
						200000000000000000000000000000000000000	RGE275W54F		54/5 " 5 " "	4500	04.03.2022	03.03.2024
				xxii	Mono C-Si PERC Modules	RGE280W54F, (280Wp)	RGE280W54F		54 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE285W54F			1	04.03.2022	03.03.2024

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enliste		24 1 1 555 : (0/)	No. of Cells in Module	System	Va	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							RGE290W54F				04.03.2022	03.03.2024
							RGE300W60F				04.03.2022	03.03.2024
							RGE305W60F				04.03.2022	03.03.2024
							RGE310W60F				04.03.2022	03.03.2024
				xxiii	Mono C-Si PERC Modules	RGE315W60F, (315Wp)	RGE315W60F		60 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE320W60F				04.03.2022	03.03.2024
							RGE325W60F				04.03.2022	03.03.2024
							RGE330W60F				04.03.2022	03.03.2024
							RGE330W66F				04.03.2022	03.03.2024
							RGE335W66F		_		04.03.2022	03.03.2024
							RGE340W66F		_		04.03.2022	03.03.2024
				xxiv	Mono C-Si PERC Modules	RGE345W66F, (345Wp)	RGE345W66F		66 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE350W66F				04.03.2022	03.03.2024
							RGE355W66F				04.03.2022	03.03.2024
							RGE360W66F				04.03.2022	03.03.2024
				xxv	Mono C-Si PERC Modules	RGE365W66F, (365Wp)	RGE365W66F		66 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE360W72F				04.03.2022	03.03.2024
							RGE365W72F		1		04.03.2022	03.03.2024
							RGE370W72F		1		04.03.2022	03.03.2024
				xxvi	Mono C-Si PERC Modules	RGE375W72F, (375Wp)	RGE375W72F		72 (Full Cells)	1500	04.03.2022	03.03.2024
							RGE380W72F				04.03.2022	03.03.2024
							RGE385W72F		1		04.03.2022	03.03.2024
							RGE390W72F		1		04.03.2022	03.03.2024
							RGE395W72F				04.03.2022	03.03.2024
				xxvii	Mono C-Si PERC Modules	RGE400W72F, (400Wp)	RGE400W72F		72 (Full Cells)	1500	04.03.2022	03.03.2024
							RS330WC				04.03.2022	03.03.2024
							RS335WC				04.03.2022	03.03.2024
							RS340WC		1		04.03.2022	03.03.2024
				xxviii	Mono C-Si PERC Modules	RS345WC, (345Wp)	RS345WC		96 (Half Cut Cells)	1500	04.03.2022	03.03.2024
					mono e si i ene modules	1.05 15 11 6, (5 15 11 p)	RS350WC		Jo (riaii cat cells)		04.03.2022	03.03.2024
							RS355WC		1		04.03.2022	03.03.2024
							RS360WC		1		04.03.2022	03.03.2024
							RS370WC				04.03.2022	03.03.2024
							RS375WC		1		04.03.2022	03.03.2024
				xxix	Mono C-Si PERC Modules	RS380WC, (380Wp)	RS380WC		108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RS385WC		1		04.03.2022	03.03.2024
							RS390WC				04.03.2022	03.03.2024
					İ		RS395WC				04.03.2022	03.03.2024
				xxx	Mono C-Si PERC Modules	RS400WC, (400Wp)	RS400WC		108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
							RS405WC		1		04.03.2022	03.03.2024
							RS410WC				04.03.2022	03.03.2024
							RS415WC				04.03.2022	03.03.2024
							RS420WC				04.03.2022	03.03.2024
							RS425WC		_		04.03.2022	03.03.2024
				xxxi	Mono C-Si PERC Modules	RS430WC, (430Wp)	RS430WC		120 (Half Cut Cells)	1500	04.03.2022	03.03.2024
				1			RS435WC		_		04.03.2022	03.03.2024
				1			RS440WC		_		04.03.2022	03.03.2024
				1			RS445WC		_		04.03.2022	03.03.2024
							RS450WC				04.03.2022	03.03.2024
				1	<u> </u>		RS455WC		_		04.03.2022	03.03.2024
				1			RS460WC		4		04.03.2022	03.03.2024
							RS465WC		4		04.03.2022	03.03.2024
				l		pe adenue ( todou )	RS470WC		422 (11 15 11 )	4	04.03.2022	03.03.2024
				xxxii	Mono C-Si PERC Modules	RS475WC, (475Wp)	RS475WC		132 (Half Cut Cells)	1500	04.03.2022	03.03.2024
							RS480WC		4		04.03.2022	03.03.2024
			1		ĺ		RS485WC				04.03.2022	03.03.2024

5. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage		alidity
			, , ,			••		1		(in Volt)	From	То
							RS490WC				04.03.2022	03.03.2024
							RS495WC				04.03.2022	03.03.2024
							RS500WC				04.03.2022	03.03.2024
							RS505WC				04.03.2022	03.03.2024
							RS510WC				04.03.2022	03.03.2024
							RS515WC RS520WC		_		04.03.2022 04.03.2022	03.03.2024 03.03.2024
				xxxiii	Mono C-Si PERC Modules	RS520WC, (520Wp)	RS525WC RS525WC		144 (Half Cut Cells)	1500	04.03.2022	03.03.2024
							RS530WC				04.03.2022	03.03.2024
							RS535WC				04.03.2022	03.03.2024
							RS540WC				04.03.2022	03.03.202
							RS545WC				04.03.2022	03.03.202
							RS550WC	21.32			04.03.2022	03.03.202
				xxxiv	Mono PERC C-Si Module	RS555WC (555 Wp)	RS555WC	21.52	144 (Half Cut Cells)	1500	04.03.2022	03.03.202
							RS560WC	21.71			04.03.2022	03.03.202
							RSB550WC	21.32			04.03.2022	03.03.202
							RSB545WC	21.13	1			
	1						RSB540WC	20.94	-		04.03.2022	03.03.202
	1						RSB540WC RSB535WC	20.94	-		04.03.2022	03.03.202 03.03.202
					** DEDG D'S : LG S: '11		RSB535WC RSB530WC	20.75	-		04.03.2022 04.03.2022	03.03.202
				xxxv	Mono PERC Bifacial C-Si with Transparent Backsheet	RSB530WC (530 Wp)	RSB525WC	20.37	144 (Half Cut Cells)	1500		
					Transparent backsneet			20.18	-		04.03.2022	03.03.20
							RSB520WC				04.03.2022	03.03.20
							RSB515WC	19.99			04.03.2022	03.03.20
							RSB510WC	19.79			04.03.2022	03.03.20
					<u> </u>		RSB505WC RSB500WC	19.59 21.08		-	04.03.2022 04.03.2022	03.03.20 03.03.20
							RSB495WC	21.08			04.03.2022	03.03.20
								20.66				
							RSB490WC				04.03.2022	03.03.202
				anna si	Mono PERC Bifacial C-Si with	RSB480WC (480 Wp)	RSB485WC	20.46	132 (Half Cut Cells)	1500	04.03.2022	03.03.20
				xxxvi	Transparent Backsheet	K3B460WC (460 WP)	RSB480WC	20.26	132 (Hall Cut Cells)	1500	04.03.2022	03.03.20
							RSB475WC	20.02			04.03.2022	03.03.20
							RSB470WC	19.84			04.03.2022	03.03.20
							RSB465WC	19.6			04.03.2022	03.03.20
							RSB460WC	19.4			04.03.2022	03.03.20
							RSB455WC	21.02	_		04.03.2022	03.03.20
							RSB450WC	20.81			04.03.2022	03.03.20
							RSB445WC	20.58			04.03.2022	03.03.20
					Mono PERC Bifacial C-Si with		RSB440WC	20.35		4500	04.03.2022	03.03.20
				xxxvii	Transparent Backsheet	RSB435WC (435 Wp)	RSB435WC	20.1	120 (Half Cut Cells)	1500	04.03.2022	03.03.20
							RSB430WC	19.86	4		04.03.2022	03.03.20
							RSB425WC	19.65	4		04.03.2022	03.03.20
							RSB420WC RSB415WC	19.42	-		04.03.2022	03.03.20
	1				+		RSB415WC RSB410WC	19.18	+	-	04.03.2022	03.03.20
								21	4		04.03.2022	03.03.20
	1						RSB405WC	20.75			04.03.2022	03.03.20
	1				Mono PERC Bifacial C-Si with		RSB400WC	20.47			04.03.2022	03.03.20
				xxxviii	Transparent Backsheet	RSB390WC (390 Wp)	RSB395WC	20.22	108 (Half Cut Cells)	1500	04.03.2022	03.03.20
	1						RSB390WC	19.96			04.03.2022	03.03.20
							RSB385WC	19.72			04.03.2022	03.03.20
							RSB380WC	19.47			04.03.2022	03.03.20
							RSG550WC	21.08			04.03.2022	03.03.20
							RSG545WC	20.87			04.03.2022	03.03.20
							RSG540WC	20.66			04.03.2022	03.03.20
	1						RSG535WC	20.46			04.03.2022	03.03.202
											04.03.2022	05.05.202

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage		alidity
			, , ,			**				(in Volt)	From	То
				AAAIA	Glass to Glass	איטספטטער (סטט איף)	RSG525WC	20.02	144 (nail Cut Cells)	1300	04.03.2022	03.03.2024
							RSG520WC	19.84			04.03.2022	03.03.2024
							RSG515WC	19.6			04.03.2022	03.03.2024
							RSG510WC	19.4			04.03.2022	03.03.2024
							RSG505WC	21.08			04.03.2022	03.03.2024
							RSG500WC	21.08			04.03.2022	03.03.2024
							RSG495WC	20.87			04.03.2022	03.03.2024
							RSG490WC	20.66			04.03.2022	03.03.2024
					Manage DEDC Diferrial C Ci with		RSG485WC	20.46			04.03.2022	03.03.2024
				xL	Mono PERC Bifacial C-Si with Glass to Glass	RSG480WC (480 Wp)	RSG480WC	20.26	132 (Half Cut Cells)	1500	04.03.2022	03.03.2024
					0.033 to 0.033		RSG475WC	20.02			04.03.2022	03.03.2024
							RSG470WC	19.84			04.03.2022	03.03.2024
							RSG465WC	19.6			04.03.2022	03.03.2024
							RSG460WC	19.4			04.03.2022	03.03.2024
							RSG455WC	21.02			04.03.2022	03.03.2024
							RSG450WC	20.81			04.03.2022	03.03.2024
							RSG445WC	20.58			04.03.2022	03.03.2024
					Manage DEDC Diferrial C Ci with		RSG440WC	20.35			04.03.2022	03.03.2024
				xLi	Mono PERC Bifacial C-Si with Glass to Glass	RSG435WC (435 Wp)	RSG435WC	20.1	120 (Half Cut Cells)	1500	04.03.2022	03.03.2024
					0.033 to 0.033		RSG430WC	19.86			04.03.2022	03.03.2024
							RSG425WC	19.65			04.03.2022	03.03.2024
							RSG420WC	19.42			04.03.2022	03.03.2024
							RSG415WC	19.18			04.03.2022	03.03.2024
							RSG410WC	21			04.03.2022	03.03.2024
							RSG405WC	20.75			04.03.2022	03.03.2024
					Mono PERC Bifacial C-Si with		RSG400WC	20.47			04.03.2022	03.03.2024
				xLii	Glass to Glass	RSG390WC (390 Wp)	RSG395WC	20.22	108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
							RSG390WC	19.96			04.03.2022	03.03.2024
							RSG385WC	19.72	_		04.03.2022	03.03.2024
							RSG380WC	19.47			04.03.2022	03.03.2024
30	M/s. Lubi Electronics.	Survey No -75, Opp. Essar Petrol	133				LE24P300 LE24P310					İ
		Pump, Prantiya, Gandhinagar, Gujarat 382355, India.	-				LE24P310 LE24P315					I
		302335, maia.		i	Multi C-Si Modules	LE24P315, (315Wp)	LE24P320		72 (Full Cells)	1500	04.03.2022	03.03.2024
							LE24P325					İ
							LE24P330					<b>1</b>
							LE24P335 LE24P340					İ
				ii	Multi C-Si Modules	LE24P345, (345Wp)	LE24P340 LE24P345		72 (Full Cells)	1500	04.03.2022	03.03.2024
							LE24P350					İ
							LE18P250					
							LE18P255					
				iii	Multi C-Si Modules	LE18P260, (260Wp)	LE18P260 LE18P265		60 (Full Cells)	1500	04.03.2022	03.03.2024
							LE18P205 LE18P270					İ
					1		LE18P275				1	
			iv	Multi C-Si Modules	LE18P285, (285Wp)	LE18P280		60 (Full Cells)	1500	04.03.2022	03.03.2024	
				uiti e si iviodules	203, (20344)	LE18P285	-	00 (1 011 0013)	1500	0 110312022	1	
							LE18P290					
				v	Multi C-Si Modules	LE12P155, (155Wp)	LE12P150 LE12P155		36 (Full Cells)	1000	04.03.2022	03.03.2024
				•	maici e si Modules	222. 255, (15500)	LE12P155 LE12P160		Jo (, all cells)	1300	0 1.03.2022	1
							LE24M380	19.58			04.03.2022	03.03.2024
							LE24M385	19.4	=		04.03.2022	03.03.2024
							LE24M390	19.65	=	l	04.03.2022	03.03.2024

	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	rers and Models of Solar PV Modules Enliste  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage		alidity
				ļ	M 2500 0 5: M 1 1	153 M 205 (205 W )			72 (5    6    )	(in Volt)	From	То
Į.				vi	Mono PERC C-Si Modules	LE24M395, (395 Wp)	LE24M395	19.9	72 (Full Cells)	1500	04.03.2022	03.03.202
ı							LE24M400	20.15				03.03.202
							LE24M405	20.4			04.03.2022	03.03.202
							LE24M410	20.65			04.03.2022	03.03.202
31	M/s. Kosol Energie Pvt.	Survey No: 415/B, Opp. Super Gas,	143	i	Multi C-Si Modules.	KE50P, (50Wp)	KE50P		36 (Cut Cells)	600	04.03.2022	03.03.202
,	Ltd.	Village: Bhayla, Bavla-Bagodra					KE165P					
		Highway, Ta: Bavla, Dist: Ahmedabad-		ii	Multi C-Si Modules.	KE170P, (170Wp)	KE170P		36 (Full Cells)	600	04.03.2022	03.03.202
		382220, Gujarat, India.					KE175P					
							KE205P					
							KE210P					
				iii	Multi C-Si Modules.	KE215P, (215Wp)	KE215P		48 (Full Cells)	1500	04.03.2022	03.03.20
,							KE220P		_		04.03.2022 04.03.2022 04.03.2022 04.03.2022	
							KE225P					
							KE235P		_			
,				£	** 1::0 0: * 1 . 1	WEDAED (DAELW )	KE240P			1500	04.02.2022	02.02.20
				iv	Multi C-Si Modules.	KE245P, (245Wp)	KE245P		54 (Full Cells)	1500	04.03.2022	03.03.20
				1			KE250P KE255P		4			
				<b>—</b>	<del>                                     </del>		KE255P KE280P		+	<b> </b>		
							KE280P KE285P		<del> </del>			
,				v	Multi C-Si Modules.	KE290P, (290Wp)	KE285P KE290P		60 (Full Cells)	1500	04 02 2022	03.03.2
				٠	Watti C-3i Wodules.	KL250F, (250WP)	KE290P KE295P		oo (i dii celis)	1300	04.03.2022	03.03.2
,							KE300P		-			
,							KE315P		+			
,							KE313P KE320P		-			
				vi	Multi C-Si Modules.	KE325P, (325Wp)	KE325P		72 (Full Cells)	1500	04.03.2022	03.03.2
,							KE330P		-			
,							KE315PX		+			
							KE320PX		<del>-</del>			
,				vii	Multi C-Si Modules.	KE325PX, (325Wp)	KE325PX		144 (Half-Cut Cells)	1500	04.03.2022	03.03.2
,							KE330PX		<del>-</del>			
,				viii	Mono C-Si PERC Modules.	KE95M, (95Wp)	KE95M		36 (Cut Cells)	600	04 03 2022	03.03.2
,				ix	Mono C-Si PERC Modules.	KE180, (180Wp)	KE180		36(Full Cells)	600		03.03.2
							KE235M					
							KE240M					
				х	Mono C-Si PERC Modules.	KE245M, (245Wp)	KE245M		48 (Full Cells)	1500	04.03.2022	03.03.2
							KE250M					
							KE255M					
							KE265M					
							KE270M					
				xi	Mono C-Si PERC Modules.	KE275M, (275Wp)	KE275M		54 (Full Cells)	1500	04.03.2022	03.03.2
							KE280M					
							KE285M					
				1	I T		KE305M		_			
							KE310M		_			
							KE315M		<b>-</b>			
				xii	Mono C-Si PERC Modules.	KE320M , (320Wp)	KE320M		60 (Full Cells)	1500	04.03.2022	03.03.2
							KE325M					
							KE330M		_			
				<u> </u>			KE335M		+	ļ		
				1			KE350M					
				1			KE355M					
,						WEDGENA (DGENA)	KE360M		72 /5    0    1	1500	04.03.3033	02.02.2
,				xiii	Mono C-Si PERC Modules.	KE365M, (365Wp)	KE365M		72 (Full Cells)	1500	04.03.2022	03.03.2
				1			KE370M					
				1			KE375M	-	-			
ı					1		KE380M	1	1	1	1	
				-			VEDCOL IV					
							KE360MX					
				vise	Mono C Gi DEPC Madular	VE270MV /270M-1	KE365MX		144 (Holf Cot Colle)	1500	04 02 2022	02.02.2
				xiv	Mono C-Si PERC Modules.	KE370MX, (370Wp)			144 (Half-Cut Cells)	1500	04.03.2022	03.03.2

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	S. No.	Type of Module	urers and Models of Solar PV Modules Enlist  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
	Manufacturer		(MWs / Year)	5. No.	Type of Module	Арріїва модві				(in Volt)	From	То
							KE385M	19.42			04.03.2022	03.03.2024
				xvi	Mono C-Si PERC Modules	KE390M, (390Wp)	KE390M	19.67	72 (Full Cells)	1500	04.03.2022	03.03.2024
							KE395M	19.92			04.03.2022	03.03.2024
32	M/s. Citizen Solar Pvt. Ltd.	New Survey No-966, Village: Indrad,	70				CSPL18P150					
		Chhatral Kadi Road, Ta: Kadi,		i	Multi C-Si Modules.	CSPL18P155, (155Wp)	CSPL18P155		36(Full Cells)	1000	04.03.2022	03.03.2024
		Dist.: Mehsana, Gujarat-382715,					CSPL18P160					
		India.					CSPL18P200		4			
				ii	Multi C-Si Modules	CSPL18P205, (205Wp)	CSPL18P205		48 (Full Cells)	1000	04.03.2022	03.03.2024
							CSPL18P210					
							CSPL18P230		4			
				iii	Multi C-Si Modules	CSPL18P235, (235Wp)	CSPL18P235		54 (Full Cells)	1000	04.03.2022	03.03.2024
							CSPL18P240					
							CSPL18P250		=			
				iv	NA IN COLAR L.I.	CCD1 40D2C0 (2CD)	CSPL18P255		50 (5    6    )	1000	04.03.2022	03.03.2024
				IV	Multi C-Si Modules	CSPL18P260, (260Wp)	CSPL18P260		60 (Full Cells)	1000	04.03.2022	03.03.2024
	Ì						CSPL18P265		4	l		
					+		CSPL18P270 CSPL18P275		+	-		-
	Ì						CSPL18P275 CSPL18P280		╡	l		
				v	Multi C-Si Modules	CSPL18P285, (285Wp)	CSPL18P280 CSPL18P285		60 (Full Cells)	1000	04.03.2022	03.03.2024
				•	Walti C-31 Widdles	C3FE18F283, (283Wp)	CSPL18P290		- OO (I dii Celis)	1000	04.03.2022	03.03.2024
							CSPL18P295		=			
							CSPL24P300					
							CSPL24P305		1			
							CSPL24P310					
				vi	Multi C-Si Modules	CSPL24P315, (315Wp)	CSPL24P315		72 (Full Cells)	1000	04.03.2022	03.03.2024
							CSPL24P320		1			
							CSPL24P325					
							CSPL24P330		1			
							CSPL24P335					
				vii	Multi C-Si Modules	CSPL24P340, (340Wp)	CSPL24P340		72 (Full Cells)	1000	04.03.2022	03.03.2024
							CSPL24P345					
							CSPL24M380	19.15			04.03.2022	03.03.2024
							CSPL24M385	19.41	7		04.03.2022	03.03.2024
				viii	Mono PERC C-Si Modules.	CSPL24M390, (390 Wp)	CSPL24M390	19.66	72 (Full Cells)	1000	04.03.2022	03.03.2024
							CSPL24M395	19.91	i ' '			
							CSPL24W393 CSPL24M400	20.16			04.03.2022 04.03.2022	03.03.2024 03.03.2024
33	84/- Th- 14/-14 T1	16, Satyam Estate-1, Near. Royal	20	i	Multi C-Si Modules	WT 36P40, (40Wp)	WT 36P40	20.16	36 (Cut Cells)	600	05.04.2022	03.03.2024
33	ivi/s. The wort rechniques	Galaxy Complex, Kubadthal Road, TA:	20	ii	Multi C-Si Modules	WT 36P75, (46WP)	WT 36P75		36 (Cut Cells)	600	05.04.2022	04.04.2024
		Daskroi, Dist: Ahmedabad-382430,		<u>"</u>	Multi C-Si Modules	WT 36P100, (100Wp)	WT 36P73 WT 36P100		36 (Cut Cells)	600	05.04.2022	04.04.2024
	Ì	Gujarat, India		iv	Multi C-Si Modules	WT 36P100, (100Wp) WT 36P125, (125Wp)	WT 36P100 WT 36P125		36 (Cut Cells)	600	05.04.2022	04.04.2024
	Ì	Sajarat, mala		v	Multi C-Si Modules	WT 36P160, (160Wp)	WT 36P160		36 (Cut Cells)	600	05.04.2022	04.04.2024
				vi	Multi C-Si Modules	WT 60P265, (265Wp)	WT 60P265		60 (Full Cells)	1500	05.04.2022	04.04.2024
	1				i i		WT 72P320					i e
	1			vii	Multi C-Si Modules	WT 72P330, (330Wp)	WT 72P330		72 (Full Cells)	1500	05.04.2022	04.04.2024
34	M/s. Redren Energy Pvt.	Survey No. 154/1, 154/2, Opposite	71	i	Multi- C-Si Modules	RSMART1240, (40Wp)	RSMART1240		36 (Cut Cells)	600	05.04.2022	04.04.2024
	Ltd	Rangpar, Bus Stand, National Highway		ii	Multi- C-Si Modules	RSMART1250, (50Wp)	RSMART1250		36 (Cut Cells)	600	05.04.2022	04.04.2024
	Ì	No. 27, Jalida, Wankaner, Morbi-		iii	Multi- C-Si Modules	RSMART1275, (75Wp)	RSMART1275		36 (Cut Cells)	600	05.04.2022	04.04.2024
		363621, Gujarat, India					RSMART1295					
		_		iv	Multi- C-Si Modules	RSMART12100, (100Wp)	RSMART12100		36 (Cut Cells)	600	05.04.2022	04.04.2024
							RSMART12105					
	1						RSMART12140					
				v	Multi- C-Si Modules	RSMART12145, (145Wp)	RSMART12145		36 (Full Cells)	1000	05.04.2022	04.04.2024
							RSMART12150					
	Ì						RSMART16200			<u> </u>		
				vi	Multi- C-Si Modules	RSMART16210, (210Wp)	RSMART16210		48 (Full Cells)	1500	05.04.2022	04.04.2024
	Ì						RSMART16215		1			
							RSMART20240		4			
						DC144 DT20250 (25044 )	RSMART20245		50 (5    6    )	4500	05.04.2025	
	Ì			vii	Multi- C-Si Modules	RSMART20250, (250Wp)	RSMART20250		60 (Full Cells)	1500	05.04.2022	04.04.2024
	1			J	1		RSMART20255					l

. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			curers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							RSMART20260					
							RSMART24285					
							RSMART24290					
							RSMART24295					
				viii	Multi- C-Si Modules	RSMART24300, (300Wp)	RSMART24300		72 (Full Cells)	1500	05.04.2022	04.04.2024
							RSMART24305					
							RSMART24310					
					+		RSMART24315					
							RSMART24320 RSMART24325		=			
							RSMART24325 RSMART24330		-			
				ix	Multi- C-Si Modules	RSMART24335, (335Wp)	RSMART24335		72 (Full Cells)	1500	05.04.2022	04.04.2024
					Mater e si Modules	(33311)	RSMART24333		72 (1 a.i. ce.is)	1500	05.01.2022	01.01.202
							RSMART24345		1			
							RSMART24350		=			
							RPLUS18285					
							RPLUS18290					
			1	х	Mono-C-Si PERC Modules	RPLUS18290, (290Wp)	RPLUS18295		54 (Full Cells)	1500	05.04.2022	04.04.2024
		1	İ				RPLUS18300		1	l		
			1				RPLUS20300		1	İ		
							RPLUS20305					
							RPLUS20310		7			
				xi	Mono-C-Si PERC Modules	RPLUS20315, (315Wp)	RPLUS20315		60 (Full Cells)	1500	05.04.2022	04.04.202
							RPLUS20320					
							RPLUS20325		1			
							RPLUS20330		1			
							RPLUS24350					
							RPLUS24355		7			
							RPLUS24360		7			
				xii	Mono-C-Si PERC Modules	RPLUS24365, (365Wp)	RPLUS24365		72 (Full Cells)	1500	05.04.2022	04.04.202
							RPLUS24370					
							RPLUS24375					
							RPLUS24380					
;	M/s. Nyalkaran Energy LL	P SR No: 69P1, Village Chanchavadarda,	50	i	Multi C-Si Modules	NE 160P-36, (160Wp)	NE 155P-36		36 (Full Cells)	1500	05.04.2022	04.04.202
		Chanchavadarda Road, Morbi-363660,			Walti C 31 Wodales	WE 1001 50, (100WP)	NE 160P-36		50 (i dii celis)	1500	03.04.2022	04.04.202
		Gujarat, India		ii	Multi C-Si Modules	NE 170P-36, (170Wp)	NE 165P-36		36 (Full Cells)	1500	05.04.2022	04.04.202
					maid e si modules	112 1701 30, (17011)	NE 170P-36		50 (1 all cells)		*****	
							NE 210P-48					
							NE 215P-48		4			
				iii	Multi C-Si Modules	NE 220P-48, (220Wp)	NE 220P-48		48 (Full Cells)	1500	05.04.2022	04.04.202
							NE 225P-48		4			
							NE 230P-48					
							NE 230P-54					
							NE 235P-54		4	4500	05.04.2022	04.04.00
				iv	Multi C-Si Modules	NE 240P-54, (240Wp)	NE 240P-54		54 (Full Cells)	1500	05.04.2022	04.04.202
							NE 245P-54		4			
							NE 250P-54					
				v	Multi C-Si Modules	NE 260P-54, (260Wp)	NE 255P-54		54 (Full Cells)	1500	05.04.2022	04.04.202
							NE 260P-54					
			1				NE 260P-60 NE 265P-60		-			
			1	vi	Multi C-Si Modules	NE 270P-60, (270Wp)	NE 270P-60		60 (Full Cells)	1500	05.04.2022	04.04.202
			1	VI	iviuiti C-31 iviodules	NE 2/0r-ου, (2/0Wμ)	NE 275P-60		ou (ruii ceiis)	1300	03.04.2022	04.04.202
			1				NE 275P-60 NE 280P-60		4			
			1		+		NE 285P-60		+	-	-	-
			1	vii	Multi C-Si Modules	NE 290P-60, (290Wp)	NE 285P-60 NE 290P-60		60 (Full Cells)	1500	05.04.2022	04.04.202
			1		+		NE 290P-60 NE 285P-66		+	-	-	-
			1						4			
			1				NE 290P-66		4			
			1	viii	Multi C-Si Modules	NE 300P-66, (300Wp)	NE 295P-66 NE 300P-66		66 (Full Cells)	1500	05.04.2022	04.04.202
			1	VIII	IVIUICI C-31 IVIUUUIES	NE 3001-00, (300VVP)	INE SUUP-OO		oo (i uii ceiis)	1300	00.04.2022	04.04.202
							NE 305P-66					

No. Name o		Location of Manufacturing Facility	Enlisted Capacity			ers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	v	alidity
Manufa	acturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							NE 315P-66					
							NE 310P-72					
							NE 315P-72					
				ix	Multi C-Si Modules	NE 320P-72, (320Wp)	NE 320P-72		72 (Full Cells)	1500	05.04.2022	04.04.2024
							NE 325P-72		_			
							NE 330P-72					
				x	Multi C-Si Modules	NE 3400 73 (340\M\n)	NE 335P-72 NE 340P-72		72 (Full Calls)	1500	05.04.2022	04.04.202
				^	Multi C-31 Modules	NE 340P-72, (340Wp)	NE 345P-72		72 (Full Cells)	1300	03.04.2022	04.04.202
							NE245M-48					
							NE250M-48					
				xi	Mono C-Si PERC Modules	NE255M-48, (255Wp)	NE255M-48		48 (Full Cells)	1500	05.04.2022	04.04.202
						, (,	NE260M-48		=			
							NE265M-48					
							NE265M-54					
							NE270M-54					
				xii	Mono C-Si PERC Modules	NE275M-54, (275Wp)	NE275M-54		54 (Full Cells)	1500	05.04.2022	04.04.202
							NE280M-54					
							NE285M-54					
				xiii	Mono C-Si PERC Modules	NE295M-54, (295Wp)	NE290M-54		54 (Full Cells)	1500	05.04.2022	04.04.202
				AIII	IVIOTIO C-31 PERC IVIOUUIES	NE293W-34, (293Wp)	NE295M-54		34 (Full Cells)	1300	03.04.2022	04.04.20
							NE300M-60					
							NE305M-60					
							NE310M-60		_			
				xiv	Mono C-Si PERC Modules	NE315M-60, (315Wp)	NE315M-60		60 (Full Cells)	1500	05.04.2022	04.04.20
							NE320M-60		_			
							NE325M-60		_			
							NE330M-60					
							NE325M-66		=			
							NE330M-66		=			
				xv	Mono C-Si PERC Modules	NE335M-66, (335Wp)	NE335M-66 NE340M-66		66 (Full Cells)	1500	05.04.2022	04.04.20
							NE345M-66		-			
							NE350M-66		-			
							NE355M-72					
							NE360M-72					
							NE365M-72					
				xvii	Mono C-Si PERC Modules	NE370M-72, (370Wp)	NE370M-72		72 (Full Cells)	1500	05.04.2022	04.04.20
					mone e si i Ene modules	112370111 72, (37011)	NE375M-72		72 (1 d.11 cc.115)			
							NE380M-72					
							NE385M-72					
							NE390M-72					
				xvii	Mono C-Si PERC Modules	NE395M-72, (395Wp)	NE395M-72		72 (Full Cells)	1500	05.04.2022	04.04.20
M/s. JJ	PV Solar Pvt. Ltd	Survey No-236, Plot No. 2, Near Vikas	17				JP36FP155					
,		Stove, B/H, Hargange Waybridge, N/H		i	Multi C-Si Modules	JP36FP160, (160Wp)	JP36FP160		36 (Full Cells)	1000	05.04.2022	04.04.20
		8-B, Village Veraval (Shapar), Dist:					JP36FP165		7 ' '			
		Rajkot-360024, Gujarat, India					JP48FP205					
				ii	Marilei C C: Mandrilan	ID40ED240 (240W=)	JP48FP210		40 (5::11 C-11-)	1500	05.04.2022	04.04.20
				"	Multi C-Si Modules	JP48FP210, (210Wp)	JP48FP215		48 (Full Cells)	1500	05.04.2022	04.04.20
							JP48FP220					
							JP54FP230					
							JP54FP235					
1				iii	Multi C-Si Modules	JP54FP240, (240Wp)	JP54FP240	<u> </u>	54 (Full Cells)	1500	05.04.2022	04.04.20
							JP54FP245	<u> </u>				
1							JP54FP250	<u> </u>				
1							JP60FP260					1
				iv	Multi C-Si Modules	JP60FP270, (270Wp)	JP60FP265	<u> </u>	60 (Full Cells)	1500	05.04.2022	04.04.20
1				"	dici e si iviodales	31 0011 270, (270 10 p)	JP60FP270		00 (1 dii 0013)	1500	55.5 112522	3
							JP60FP275					
							JP66FP280		_			
					]		JP66FP285		<b></b>			1
		i	1	v	Multi C-Si Modules	JP66FP290, (290Wp)	JP66FP290		66 (Full Cells)	1500	05.04.2022	04.04.20

	ame of the anufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage		alidity
			, , , , ,		7	PP		,,,,,		(in Volt)	From	То
							JP66FP295		_			
				vi	44 W. G. G. 14 L. L.	IDECEDAGE (ADELLY)	JP66FP300 JP66FP305		66 (Full Cells)	1500	05.04.2022	04.04.202
				VI	Multi C-Si Modules	JP66FP305, (305Wp)	JP72FP305		66 (Full Cells)	1500	05.04.2022	04.04.202
							JP72FP310					
							JP72FP315					
				vii	Multi C-Si Modules	JP72FP320, (320Wp)	JP72FP320		72 (Full Cells)	1500	05.04.2022	04.04.202
							JP72FP325					
							JP72FP330					
							JP72FP335					
	/s. Premier Energies notovoltaic Pvt. Ltd	Plot No-8/B/1 & 8/B/2, SY No. 62 P 63	711				PE-315 PE-320		_			
Ph	iotovoitaic PVt. Ltd	P and 88 P, E-City, Village Raviryala, Maheshwaram Mandal, Ranga Reddy,					PE-325					
		Telangana-501359, India		i	Multi C-Si Modules	PE-325, (325Wp)	PE-330		72 (Full Cells)	1500	05.04.2022	04.04.20
		Telanguna 302333, maia					PE-335					
							PE-340					
							PE-320HC					
							PE-325HC					
				ii	Multi C-Si Modules	PE-330HC, (330Wp)	PE-330HC		144 (Half-Cut Cells)	1500	05.04.2022	04.04.2
						, , , , , , , , , , , , , , , , , , , ,	PE-335HC		,			
							PE-340HC					
							PE-345HC PE-415HM			-		
							PE-415HM PE-420HM					
							PE-425HM					
							PE-430HM					
				iii	Mono PERC C-Si Modules	PE-435HM, (435Wp)	PE-435HM		144 (Half-Cut Cells)	1500	05.04.2022	04.04.2
							PE-440HM					
							PE-445HM					
							PE-450HM					
							PE-455HM					
							PE-470HM					
							PE-475HM PE-480HM					
				iv	Mono PERC C-Si Modules	PE-490HM, (490Wp)	PE-485HM		132 (Half-Cut Cells)	1500	05.04.2022	04.04.2
							PE-490HM		=			
							PE-495HM					
							PE-515HM					
							PE-520HM					
							PE-525HM					
				v	Mono PERC C-Si Modules	PE-530HM, (530 Wp)	PE-530HM		144 (Half-Cut Cells)	1500	05.04.2022	04.04.2
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	PE-535HM		_ , , , , , , ,			
							PE-540HM	<u> </u>	4			
							PE-545HM PE-550HM	+	+			
				-			PE-530HWI PE-510HGB		+	1		
							PE-515HGB					
							PE-520HGB					
					Mana - DEDC Diferrial C Ci		PE-525HGB					
				vi	Mono PERC Bifacial C-Si Modules	PE-530HGB, (530 Wp)	PE-530HGB		144 (Half-Cut Cells)	1500	05.04.2022	04.04.2
					ivioudles		PE-535HGB		_			
							PE-540HGB		4			
							PE-545HGB		4			
							PE-550HGB		+	1		
							PE-555HM PE-560HM		4			
							PE-565HM	+	+			
							PE-570HM		+			
				vii	Mono PERC C-Si Modules	PE-565HM, (565 Wp)	PE-575HM	<u> </u>	156 (Half-Cut Cells)	1500	05.04.2022	04.04.2
							PE-580HM		1			07.04.21
							PE-585HM					
- 1			1				PE-590HM			1	1	I

	I	I		1	List of Manufa	cturers and Models of Solar PV Modules Enlist	ed under ALMM Order (As on 31.05.2023)		T			
S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	A	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System	V.	alidity
	ivianuracturer		(IVIVVS / Year)	5. NO.	Type of Wodule	Applied Model	Enlisted Wodels	Module Efficiency (%)		Voltage (in Volt)	From	То
38	M/s. Sri Savitr Solar Pvt.	Plot No. 34/1, Sy No. 374, C.I.E. Phase	68				SSSPL-252			(iii voic)		
30	Ltd	2, Gandhi Nagar, Quthbulapur, Ranga	00	i	Multi C-Si Modules	SSSPL-260, (260 Wp)	SSSPL-252		60 (Full Cells)	1500	05.04.2022	04.04.2024
	Ltu	Reddy, Hyderabad, Telangana -			Water C St Woodales	3331 E 200, (200 Wp)	SSSPL-270		oo (i dii celis)	1500	05.0 112022	0 110 11202 1
		500037, India		ii	Multi C-Si Modules	SSSPL-280, (280 Wp)	SSSPL-280		60 (Full Cells)	1500	05.04.2022	04.04.2024
		55557,a.a		iii	Multi C-Si Modules	SSSPL-66-280, (280 Wp)	SSSPL-66-280		66 (Full Cells)	1500	05.04.2022	04.04.2024
					Water & St Woodles	3551 2 00 200, (200 115)	SSSPL-66-290		oo (r un cens)			
				iv	Multi C-Si Modules	SSSPL-66-300, (300 Wp)	SSSPL-66-300		66 (Full Cells)	1500	05.04.2022	04.04.2024
							SSSPL-66-310					
							SSSPL-302					
							SSSPL-310					
				v	Multi C-Si Modules	SSSPL-315, (315 Wp)	SSSPL-315		72 (Full Cells)	1500	05.04.2022	04.04.2024
					Walti C-31 Wodales	333FE-313, (313 WP)	SSSPL-320		72 (Full Cells)	1500	03.04.2022	04.04.2024
							SSSPL-325					
							SSSPL-330					
				vi	Multi C-Si Modules	SSSPL-335, (335 Wp)	SSSPL-335		72 (Full Cells)	1500	05.04.2022	04.04.2024
9	M/s. Novus Green Energy		215				NG-305					
	Systems Ltd	Revenue Village, Mekaguda, Kothur					NG-310					
		Post, Nandigama Mandal, Rangareddy					NG-315					
		509228, Hyderabad, Telangana, India.		i	Multi C-Si Modules	NG-320, (320Wp)	NG-320		72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-325					
							NG-330					
							NG-335					
							NG-D305					
							NG-D310					
				ii	Multi C-Si Modules	NG-D320, (320Wp)	NG-D315		72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-D320 NG-D325		-			
							NG-D325 NG-D330					
							NG-GG310					
							NG-GG315		-			
							NG-GG313 NG-GG320					
				iii	Multi C-Si Modules	NG-GG320, (320Wp)	NG-GG325		72 (Full Cells)	1500	05.04.2022	04.04.2024
							NG-GG323 NG-GG330					
							NG-GG335					
				-			NG-M365					
							NG-M370					
							NG-M375					
				iv	Mono C-Si PERC Modules	NG-M380, (380Wp)	NG-M380		72 (Full Cells)	1500	05.04.2022	04.04.2024
						, (	NG-M385		. = (			
							NG-M390		1			
							NG-M395					
40	M/s. Sirius Solar Energy	Plot No. 30 & 46, Aleap Industrial	50	i	Multi C-Si Modules.	SS-03C, (3Wp)	SS-03C		18 (Cut Cells)	600	05.04.2022	04.04.2024
	Systems Pvt. Ltd	Estate, Pragathi Nagar	1	ii	Multi C-Si Modules.	SS-75C, (7Wp)	SS-75C		36 (Cut Cells)	800	05.04.2022	04.04.2024
		Gajularamaram, Qutubullapur	1	iii	Multi C-Si Modules.	SS-100C, (100Wp)	SS-95C		36 (Cut Cells)	800	05.04.2022	04.04.2024
		Mandal, Hyderabad-500090,	1		iviuiti C-3i iviouules.	33-100C, (100Wp)	SS-100C		30 (Cut Cells)			
		Telangana, India	1	iv	Multi C-Si Modules.	SS-140C, (140Wp)	SS-140C		36 (Cut Cells)	1000	05.04.2022	04.04.2024
			1	V	Multi C-Si Modules.	SS-170, (170Wp)	SS-170		36 (Full Cells)	1500	05.04.2022	04.04.2024
			1	vi	Multi C-Si Modules.	SS-210C, (210Wp)	SS-210C		72(Cut Cells)	1500	05.04.2022	04.04.2024
			1		a.c c or modules.	33 2100, (21011)	SS-215C		, 2(cat cens)			
			1	vii	Multi C-Si Modules.	SS-225, (225Wp)	SS-215		48 (Full Cells)	1500	05.04.2022	04.04.2024
					maid e si modulesi	35 223, (223119)	SS-225		io (i dii celis)			
			1	viii	Multi C-Si Modules.	SS-245, (245Wp)	SS-235		54 (Full Cells)	1500	05.04.2022	04.04.2024
			I				SS-245					
			1	ix	Multi C-Si Modules.	SS-250C, (250Wp)	SS-250C		72(Cut Cells)	1500	05.04.2022	04.04.2024
			I				SS-250					
			1		Multi C Ci Ma-Jula-	SS 260 (265)4(-)	SS-255		60 (Ev/l C-ll-)	1500	05.04.2022	04 04 303 4
			1	х	Multi C-Si Modules.	SS-260, (265Wp)	SS-260		60 (Full Cells)	1500	05.04.2022	04.04.2024
			1				SS-265					
			1				SS-270					
			1	xi	Multi C-Si Modules.	SS-275, (275Wp)	SS-275		60 (Full Cells)	1500	05.04.2022	04.04.2024
			1				SS-280		1			
			I	xii	Multi C-Si Modules.	SS-280C, (280Wp)	SS-280C		72(Cut Cells)	1500	05.04.2022	03.03.2024
	•	•	•			/1 1/				•		

S. No.	Name of the	Location of Manufacturing Facility	<b>Enlisted Capacity</b>		LIST OF WARRIET	cturers and Models of Solar PV Modules Enliste	dide: Alliani Grae: (Fis on Gliosi2025)		No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							SS-285					
				xiii	Multi C-Si Modules.	SS-290, (290Wp)	SS-290		66 (Full Cells)	1500	05.04.2022	04.04.2024
				AIII	Water & St Wiodules.	33 230, (230Wp)	SS-295		oo (r dir celis)	1500	05.01.2022	0 1.0 1.202 1
							SS-300					
							SS-305					
							SS-310					
				xiv	Multi C-Si Modules.	SS-320, (320Wp)	SS-315 SS-320		72 (Full Cells)	1500	05.04.2022	04.04.2024
				AIV	Multi C-3i Modules.	33-320, (320Wp)	SS-320 SS-325		/2 (Full Cells)	1300	03.04.2022	04.04.2024
							SS-330					
							SS-335		1			
							SS-315H					
							SS-320H					
				xv	Multi C-Si Modules.	SS-325H, (325Wp)	SS-325H		144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
							SS-330H					
							SS-335H					
41	M/s. Tata Power Solar	Plot No. 24-B, Industrial Shed, SYY No	88				TP315LBZ(H)					
	Systems Ltd	123, Jigani 1st Phase, Industrial Area,					TP320LBZ(H)		4			
		Jigani, Anekal Taluk, Hobli, Bengaluru,				T00001 D7/10 / 1000 11 11	TP325LBZ(H)		72 (5 " 5 " )	4500	05.04.2022	04.04.202
		Rural Karnataka-560105, India		i	Multi C-Si Modules	TP330LBZ(H) (330 Wp)	TP330LBZ(H)		72 (Full Cells)	1500	05.04.2022	04.04.2024
							TP335LBZ(H)		4			
							TP340LBZ(H) TP345LBZ(H)					
							TP375SG10				05.04.2022	03.03.2024
							TP380SG10				05.04.2022	03.03.2024
							TP385SG10			4500	05.04.2022	03.03.2024
				ii	Mono C-Si PERC Modules	TP390SG10 (390 Wp)	TP390SG10		108 (Half Cut Cells)	1500	05.04.2022	03.03.2024
							TP395SG10				05.04.2022	03.03.2024
							TP400SG10				05.04.2022	03.03.2024
							TP405SG10				05.04.2022	03.03.2024
							TP415MG10				05.04.2022	03.03.2024
							TP420MG10				05.04.2022	03.03.2024
							TP425MG10				05.04.2022	03.03.2024
							TP430MG10				05.04.2022	03.03.2024
				iii	Mono C-Si PERC Modules	TP435MG10 (435 Wp)	TP435MG10		120 (Half Cut Cells)	1500	05.04.2022	03.03.2024
							TP440MG10				05.04.2022	03.03.2024
							TP445MG10				05.04.2022	03.03.2024
							TP450MG10				05.04.2022	03.03.2024
							TP455MG10			1	05.04.2022	03.03.2024
							TP460VG10				05.04.2022	03.03.2024
							TP465VG10		1		05.04.2022	03.03.2024
							TP470VG10		_		05.04.2022	03.03.2024
							TP475VG10		1		05.04.2022	03.03.2024
				iv	Mono C-Si PERC Modules	TP480VG10 (480 Wp)	TP480VG10		132 (Half Cut Cells)	1500	05.04.2022	03.03.2024
							TP485VG10		4		05.04.2022	03.03.2024
							TP490VG10		4		05.04.2022	03.03.2024
							TP495VG10		4		05.04.2022	03.03.2024
							TP500VG10			<b></b>	05.04.2022	03.03.2024
							TP495HG10		4		05.04.2022	03.03.2024
							TP500HG10		4		05.04.2022	03.03.2024
							TP505HG10		4		05.04.2022	03.03.2024
							TP510HG10		4		05.04.2022	03.03.2024
						TDF201104 ( )	TP515HG10		4.4.00.00.00.00.00.00	1500	05.04.2022	03.03.2024
				v	Mono C-Si PERC Modules	TP520HG10 (520 Wp)	TP520HG10		144 (Half Cut Cells)	1500	05.04.2022	03.03.2024
							TP525HG10		4		05.04.2022	03.03.2024
							TP530HG10		4		05.04.2022	03.03.2024
							TP535HG10		4		05.04.2022	03.03.2024
							TP540HG10		4		05.04.2022	03.03.2024
	1						TP545HG10		1	1	05.04.2022	03.03.2024

. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	rers and Models of Solar PV Modules Enlisted  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	Va	alidity
	Manuracturer			5. NO.	Type or Iviodule	Applied Model		Module Efficiency (%)		(in Volt)	From	То
42		D 127, Sector 63, NOIDA, Uttar	35	i	Multi- C-Si Modules.	IB361240, (40Wp)	IB361240		36 (Cut Cells)	1000	05.04.2022	04.04.202
	India Pvt. Ltd	Pradesh, India-201301		ii	Multi- C-Si Modules.	IB361250, (50Wp)	IB361250		36 (Cut Cells)	1000	05.04.2022	04.04.202
				iii	Multi- C-Si Modules.	IB361260, (60Wp)	IB361260		36 (Cut Cells)	1000	05.04.2022	04.04.20
				iv	Multi- C-Si Modules.	IB361275, (75Wp)	IB361275		36 (Cut Cells)	1000	05.04.2022	04.04.20
				V	Multi- C-Si Modules.	IB3612100, (100Wp)	IB3612100		36 (Cut Cells)	1000	05.04.2022	04.04.20
				vi	Multi- C-Si Modules.	IB3612125, (125Wp)	IB3612120 IB3612125		36 (Cut Cells)	1000	05.04.2022	04.04.20
				vii	Multi- C-Si Modules.	IB3612150, (150Wp)	IB3612125 IB3612150		36 (Cut Cells)	1000	05.04.2022	04.04.20
				VII	Multi- C-31 Modules.	183612130, (130WP)	IB3612160		36 (Cut Cells)	1000	03.04.2022	04.04.20
				viii	Multi- C-Si Modules.	IB3612165, (165Wp)	IB3612165		36 (Full Cells)	1000	05.04.2022	04.04.20
					mater e si modules.	155012105, (10511р)	IB3612170		50 (1 all cells)			
							IB7224200					
							IB7224205					
				ix	Multi- C-Si Modules.	IB7224210, (210Wp)	IB7224210		72 (Cut Cells)	1000	05.04.2022	04.04.20
							IB7224215					
							IB7224220					
							IB7224250					
							IB7224255					
				х	Multi- C-Si Modules.	IB7224260, (260Wp)	IB7224260		72 (Cut Cells)	1000	05.04.2022	04.04.2
							IB7224265					
							IB7224270					
							IB6024260					
							IB6024265					
				xi	Multi- C-Si Modules.	IB6024270, (270Wp)	IB6024270		60 (Full Cells)	1000	05.04.2022	04.04.2
							IB6024275		_			
							IB6024280					
							IB7224310					
							IB7224315		_			
							IB7224320					
				xii	Multi- C-Si Modules.	IB7224325, (325Wp)	IB7224325		72 (Full Cells)	1000	05.04.2022	04.04.
							IB7224330		4			
							IB7224335		4			
							IB7224340					
	M/s. Bluebird Solar Pvt.	Plot No: 5, Ecotech-II, Udyog Vihar,	21	i	Multi C-Si Modules	BBS12C40, (40Wp)	BBS12C40		36 (Cut Cells)	600	05.04.2022	04.04.2
	Ltd	Khasra No. 739, Greater Noida-		ii 	Multi C-Si Modules	BBS12C50, (50Wp)	BBS12C50		36 (Cut Cells)	600	05.04.2022	04.04.2
		201306, Uttar Pradesh, India		iii	Multi C-Si Modules	BBS12C75, (75Wp)	BBS12C75		36 (Cut Cells)	600	05.04.2022	04.04.
				iv	Multi C-Si Modules	BBS12C105,	BBS12C100 BBS12C105		36 (6::± 6-II-)	600	05.04.2022	04.04.
				IV.	Multi C-Si Modules	(105Wp)			36 (Cut Cells)	600	03.04.2022	04.04.
							BBS12C110 BBS12F150					
				v	Multi C-Si Modules	BBS12F155,	BBS12F150 BBS12F155		36 (Full Cells)	600	05.04.2022	04.04.
				٧	Watti C-31 Wodales	(155Wp)	BBS12F133		30 (I dil Celis)	000	03.04.2022	04.04.
							BBS12F165		+			
				vi	Multi C-Si Modules	BBS12F170,	BBS12F103 BBS12F170		36 (Full Cells)	600	05.04.2022	04.04.
				l	mail o s. Modules	(170Wp)	BBS12F170 BBS12F175		30 (. 311 0013)	-30		0
					+		BBS24F200		+			
							BBS24F200 BBS24F205		┪			
				vii	Multi C-Si Modules	BBS24F210,	BBS24F203 BBS24F210		48 (Full Cells)	1000	05.04.2022	04.04.
						(210Wp)	BBS24F215					
							BBS24F220					
							BBS24F235					
				1			BBS24F240		1			
				viii	Multi C-Si Modules	BBS24F245,	BBS24F245		54 (Full Cells)	1000	05.04.2022	04.04.
						(245Wp)	BBS24F250		1			
							BBS24F255		1			
							BBS24F265		1			
				1	l l		BBS24F270		1			
				ix	Multi C-Si Modules	BBS24F275,	BBS24F275		60 (Full Cells)	1000	05.04.2022	04.04.2
				1		(275Wp)	BBS24F280		1			
				1	l l		BBS24F285		1			
							BBS24F290		1			

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enlister			No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				х	Multi C-Si Modules	(300Wp)	BBS24F300		66 (Full Cells)	1500	05.04.2022	04.04.2024
						(555.12)	BBS24F305		4			
							BBS24F310					
							BBS24F315 BBS24F320		-			
						BBS24F330,	BBS24F325		=			
				xi	Multi C-Si Modules	(330Wp)	BBS24F330		72 (Full Cells)	1500	05.04.2022	04.04.2024
						( )/	BBS24F335					
							BBS24F340					
						BBS12MF180,	BBS12MF175					
				xii	Mono C-Si PERC Modules	(180 Wp)	BBS12MF180		36 (Full Cells)	600	05.04.2022	04.04.2024
							BBS12MF185					
				xiii	Mono C-Si PERC Modules	BBS12MF190,	BBS12MF190		36 (Full Cells)	600	05.04.2022	04.04.2024
						(190Wp)	BBS12MF195		,			
							BBS24MF355		_			
							BBS24MF360 BBS24MF365		<del>- </del>			
				xiv	Mono C-Si PERC Modules	BBS24MF375,	BBS24MF370		72 (Full Cells)	1500	05.04.2022	04.04.2024
					oo c s Ene modules	(375Wp)	BBS24MF375		, 2 (, un cens)			
							BBS24WF380		╡			
							BBS24MF385					
							BBS24MF390					
						BBS24MF400,	BBS24MF395		72 (5    0    )	4500	05.04.2022	04.04.0004
				xv	Mono C-Si PERC Modules.	(400Wp)	BBS24MF400		72 (Full Cells)	1500	05.04.2022	04.04.2024
							BBS24MF405					
4	M/s. Shanti Solar	EMC Oark, Info Valley-2, S-4-EI-20/A,	20				SS150P					
		Harekrushnapur, Jatani,		i	Multi- C-Si Modules	SS155P, (155Wp)	SS155P		36 Full Cell	1000	05.04.2022	04.04.2024
		Bhubaneshwar, Khordha, Odisha-					SS160P					
		752054, India		ii	Multi- C-Si Modules	SS165P, (165Wp)	SS165P		36 Full Cell	1000	05.04.2022	04.04.2024
							SS200P					
							SS205P			4500	05.04.2022	04.04.0004
				iii	Multi- C-Si Modules	SS210P, (210Wp)	SS210P		48 Full Cell	1500	05.04.2022	04.04.2024
							SS215P SS220P					
							SS220P SS225P					
							SS230P		<del>- </del>			
				iv	Multi- C-Si Modules	SS235P, (235Wp)	SS235P		54 Full Cell	1500	05.04.2022	04.04.2024
					maia e si modules	33233.7 (2333.7)	SS240P			1500	05.01.2022	0 110 11202 1
							SS245P					
							SS250P					
							SS255P					
				v	Multi- C-Si Modules	SS260P, (260Wp)	SS260P		60 Full Cell	1500	05.04.2022	04.04.2024
							SS265P		_			
							SS270P		1	ļ		
				vi	Multi- C-SI Modules	SS275P, (275Wp)	SS275P		60 Full Cell	1500	05.04.2022	04.04.2024
							SS300P		4			
							SS305P		=			
				vii	Multi- C-Si Modules	SS315P, (315Wp)	SS310P SS315P		72 Full Cell	1500	05.04.2022	04.04.2024
				VII	iviuiti- C-3i iviouules	33313r, (313WP)	SS315P SS320P		/2 Full Cell	1300	03.04.2022	04.04.2024
							SS320P SS325P		┥			
							SS330P		=			
							SS335P		1			
						552.400 /2····· \	SS340P		70.5 " 5 "	4500	05.04.2022	04.04.2027
				viii	Multi- C-Si Modules	SS340P, (340Wp)	SS345P		72 Full Cell	1500	05.04.2022	04.04.2024
							SS350P		7			
				ix	Multi- C-Si Modules	SS250PC, (250Wp)	SS250PC		72 Cut Cell	1000	05.04.2022	04.04.2024
							SS100P					
				x	Multi- C-Si Modules	SS105P, (105Wp)	SS105P		36 Cut Cell	600	05.04.2022	04.04.2024
							SS110P					
							SS115P		<b></b>			
			1	xi	Multi- C-Si Modules	SS120P, (120Wp)	SS120P		36 Cut Cell	600	05.04.2022	04.04.2024

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity						No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							SS125P			, , ,		
				xii	Multi- C-Si Modules	SS135P, (135Wp)	SS130P		36 Cut Cell	600	05.04.2022	04.04.2024
				xiii	Multi- C-Si Modules	SS25P, (25Wp)	SS135P SS25P		36 Cut Cell	600	05.04.2022	04.04.2024
				xiv	Multi- C-Si Modules	SS30P, (30Wp)	SS30P		36 Cut Cell	600	05.04.2022	04.04.2024
				XV	Multi- C-Si Modules	SS37P, (37Wp)	SS37P		36 Cut Cell	600	05.04.2022	04.04.2024
				xvi	Multi- C-Si Modules	SS40P, (40Wp)	SS40P		36 Cut Cell	600	05.04.2022	04.04.2024
				xvii	Multi- C-Si Modules	SS45P, (45Wp)	SS45P		36 Cut Cell	600	05.04.2022	04.04.2024
				xviii	Multi- C-Si Modules	SS50P, (50Wp)	SS50P		36 Cut Cell	600	05.04.2022	04.04.2024
				xix xx	Multi- C-Si Modules Multi- C-Si Modules	SS55P, (55Wp) SS60P, (60Wp)	SS55P SS60P		36 Cut Cell 36 Cut Cell	600 600	05.04.2022 05.04.2022	04.04.2024
				xxi	Multi- C-Si Modules	SS65P, (65Wp)	SS65P		36 Cut Cell	600	05.04.2022	04.04.2024
				xxii	Multi- C-Si Modules	SS70P, (70Wp)	SS70P		36 Cut Cell	600	05.04.2022	04.04.2024
				xxiii	Multi- C-Si Modules	SS75P, (75Wp)	SS75P		36 Cut Cell	600	05.04.2022	04.04.2024
				xxiv	Multi- C-Si Modules	SS80P, (80Wp)	SS80P		36 Cut Cell	600	05.04.2022	04.04.2024
				XXV	Multi- C-Si Modules	SS85P, (85Wp)	SS85P		36 Cut Cell	600	05.04.2022	04.04.2024
				xxvi	Multi- C-Si Modules	SS90P, (90Wp)	SS90P		36 Cut Cell	600	05.04.2022	04.04.202
45		2, Kanakpura Industrial Area, Sirsi	23	xxvii	Multi- C-Si Modules	SS95P, (95Wp)	SS95P 310W72		36 Cut Cell	600	05.04.2022	04.04.202
43	M/s. Rajasthan Electronics	Road, Jaipur-302040	23	l .			320W72		1	l		
	and Instruments Limited	,, ,,		i	Multi C-Si Modules	320W72, (320Wp)	330W72		72 (Full Cells)	1000	18.08.2022	17.08.2024
	(REIL)						335W72					
46	M/s. Neety Euro Asia	E-153, GIDC Electronics Estate, Sector-	- 28				N260P60					
	Solar Energy	26, Gandhinagar, Gujarat - 382028,					N265P60					
		India		i	Multi C-Si Modules	N270P60, (270Wp)	N270P60		60 (Full Cells)	1500	18.08.2022	17.08.202
							N275P60		4			
							N280P60 N310P72					
							N310P72 N315P72		4			
							N320P72		1			
				ii	Multi C-Si Modules	N325P72, (325Wp)	N325P72		72 (Full Cells)	1500	18.08.2022	17.08.202
							N330P72		i ' '			
							N335P72					
							N340P72					
							N320P144					
							N325P144					
				iii	Multi C-Si Modules	N330P144, (330Wp)	N330P144 N335P144		144 (Half Cut Cells)	1500	18.08.2022	17.08.202
							N340P144					
							N380M144 N385M144					
							N390M144					
							N395M144		1			
				iv	Mono C-Si PERC Modules	N400M144, (400Wp)	N400M144		144 (Half Cut Cells)	1500	18.08.2022	17.08.202
							N405M144					
							N410M144					
							N415M144					
	ne/ et : -: : :						N420M144					
47		101 New Ahmedabad Industrial	30				SPL72FP300Wp SPL72FP305Wp		4			
	Private Limited	Estate, Near Zydus Research Center, Village Moraiya, Taluka Sanand,					SPL72FP305Wp SPL72FP310Wp		1			
		District Ahmedabad, Gujarat-382213		i	Multi C-Si Modules	SPL72FP315Wp, (315 Wp)	SPL72FP310Wp SPL72FP315Wp		72 Full Cell	1500	18.08.2022	17.08.202
				1			SPL72FP320Wp		1			
							SPL72FP325Wp		1			
							SPL72FP330Wp			<u></u>		
							SPL60FP250Wp					
							SPL60FP255Wp		4			
				ii	Multi C-Si Modules	SPL60FP260Wp, (260 Wp)	SPL60FP260Wp		60 Full Cell	1500	18.08.2022	17.08.202
							SPL60FP265Wp		4			
40	MA/- C-b-i C-l Dri :	Dist No. D4 Common No. 742 747	100				SPL60FP270Wp SS-255			1		
48	M/s. Sahaj Solar Private	Plot No. D4, Survey No. 742,745,	100				SS-255 SS-260		╡			
	Ltd	Gallops Industrial Park, Village Rajoda	, [	l	Í		SS-260		_	I		

	Name of the	Location of Manufacturing Facility	Enlisted Capacity	C N-		cturers and Models of Solar PV Modules Enli			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
		Sarkhej – Bavla Road, NH 8B,		i	Multi C-Si Modules	SS-265, (265Wp)	SS-265		60 (Full Cells)	1500	18.08.2022	17.08.2024
		Ahmedabad, Gujarat – 382220, India					SS-270					
							SS-275					
							SS-280					
							SS-285					
				ii	Multi C-Si Modules	SS-295, (295Wp)	SS-290 SS-295		66 (Full Cells)	1500	18.08.2022	17.08.2024
				"	Wulti C-31 Woudles	33-295, (295Wp)	SS-300		ob (Full Cells)	1300	18.08.2022	17.08.2024
							SS-305					
							SS-310					
							SS-315					
							SS-320					
							SS-325					
				iii	Multi C-Si Modules	SS-330, (330Wp)	SS-330		72 (Full Cells)	1500	18.08.2022	17.08.2024
							SS-335					
							SS-340					
							SS-345					
	M/s. Raajratna Ventures	Survey No. 69/2, Ahmedabad-	96				R250P					
ľ	Limited	Mehsana Highway, Opp Madhu Mill,	ĺ		Multi C-Si Modules	D360D (360Mp)	R255P R260P	+	60 (Full Calls)	1500	18.08.2022	17.08.2024
		Village Chandarda, Tal Kadi, Dist.		'	Multi C-Si Modules	R260P, (260Wp)	R265P		60 (Full Cells)	1500	18.08.2022	17.08.2024
		Mehsana, Gujarat - 382715, India					R270P					
							R250P(72C)					
							R255P(72C)					
				ii	Multi C-Si Modules	R260P(72C), (260Wp)	R260P(72C)		72 (Cut Cell)	1500	18.08.2022	17.08.2024
							R270P(72C)					
				iii	Multi C-Si Modules	R300P, (300Wp)	R300P		72 (Full Cells)	1500	18.08.2022	17.08.20
							R305P					
							R310P					
							R315P					
				iv	Multi C-Si Modules	R320P, (320Wp)	R320P		72 (Full Cells)	1500	18.08.2022	17.08.2024
							R325P					
							R330P					
							R335P R420M	40.07		-		
							R425M	19.27	_		18.08.2022	17.08.2024
							R425M R430M	19.5 19.73	_		18.08.2022	17.08.2024
						D42544 (42514)	R435M		444(11.150.10.11.)	4500	18.08.2022	17.08.2024
				v	Mono PERC C-Si Modules	R435M, (435Wp)	R440M	19.96 20.18	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
											18.08.2022	17.08.2024
			ĺ	1			R445M	20.41	4		18.08.2022	17.08.2024
			ĺ				R450M	20.64			18.08.2022	17.08.2024
			ĺ	1			R510M	19.73	4		18.08.2022	17.08.2024
			ĺ				R515M	19.93	4		18.08.2022	17.08.2024
			ĺ	1			R520M	20.12	4		18.08.2022	17.08.2024
			ĺ	1 .			R525M	20.31	J		18.08.2022	17.08.2024
			1	vi	Mono PERC C-Si Modules	R530M, (530Wp)	R530M	20.51	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
			ĺ				R535M	20.7	_		18.08.2022	17.08.2024
			ĺ				R540M	20.89	4		18.08.2022	17.08.2024
			ĺ	1			R545M	21.09	4		18.08.2022	17.08.2024
				ļ			R550M	21.28			18.08.2022	17.08.2024
		Taluka Mundra, Survey No.180/P,	2036				ASM-M10-144-500	19.48	_		1	
ļ	Ltd	Sector-01,South Of APL/CGPL Power	ĺ	1			ASM-M10-144-501	19.51	4		ĺ	
		Plant, Near EMC Bridge, Tunda,	ĺ				ASM-M10-144-502	19.55	4		1	
		Kachchh- 370435 Gujarat	ĺ	1			ASM-M10-144-503	19.59	4		ĺ	
		1					ASM-M10-144-504 ASM-M10-144-505	19.63 19.67	-		1	
									_			
							ASM-M10-144-506	19.71				

Revision - XII

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity						No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							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				
				i	Monofacial C-Si PERC Modules	ACAA MAO AAA EOO (EOOM-)	ASM-M10-144-519 ASM-M10-144-520	20.22	1 4 4 (1 1 - 16 C - + C - 11 - )	1500	18.08.2022	17.08.2024
				'	Monoracial C-SI PERC Modules	ASM-M10-144-520, (520Wp)	ASM-M10-144-521	20.25 20.29	144 (Half Cut Cells)	1300	16.06.2022	17.06.2024
							ASM-M10-144-521 ASM-M10-144-522	20.29				
							ASM-M10-144-522 ASM-M10-144-523	20.33				
							ASM-M10-144-524	20.37	_			
							ASM-M10-144-525	20.45				
							ASM-M10-144-525 ASM-M10-144-526	20.45				
							ASM-M10-144-527	20.49	4			
							ASM-M10-144-527 ASM-M10-144-528	20.53	4			
							ASM-M10-144-529	20.57	4			
							ASM-M10-144-530	20.64	4			
							ASM-M10-144-531	20.64	4			
							ASM-M10-144-531 ASM-M10-144-532	20.68	_			
							ASM-M10-144-533	20.72	_			
							ASM-M10-144-534	20.76	_			
							ASM-M10-144-535	20.84	_			
							ASM-M10-144-536	20.84	_			
							ASM-M10-144-537	20.88	_			
							ASM-M10-144-538	20.92				
							ASM-M10-144-539	20.99	_			
							ASM-M10-144-535 ASM-M10-144-540	21.03	_			
							ASB-M10-144-500	19.48				
							ASB-M10-144-500 ASB-M10-144-501	19.51	_			
									4			
							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	1			
							ASB-M10-144-519	20.22				
				l ii	Bifacial C-Si PERC Modules	ASB-M10-144-520, (520Wp)	ASB-M10-144-520	20.25	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
				"	Sindian C Si i Enc Modules	, 35 MIO 144 320, (320WP)	ASB-M10-144-521	20.25	- 177 (Hall Cat Cells)	1500	10.00.2022	17.000.2024
				1			ASB-M10-144-521 ASB-M10-144-522		1			
				1				20.33 20.37	4			
							ASB-M10-144-523		4			
							ASB-M10-144-524	20.41	4			
				1			ASB-M10-144-525	20.45	4			
				1			ASB-M10-144-526	20.49	4			
				1			ASB-M10-144-527	20.53	4			
							ASB-M10-144-528	20.57				
			1				ASB-M10-144-529	20.6			l	İ

. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity	6 81-	Time of Mandala	Applied 84-4-1	Enlisted P4 - J-1-	Madula Efficience (a/)	No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							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				
	M/s. Renewsys India Pvt.	Plot No. E141, Additional Industrial	565				DESERV SGALACTIC-555					
	Ltd	Area, MIDC, Patalganga, Tal. Panvel,					DESERV SGALACTIC-560					
		Karade Khurd, Raigad-410202		l i		DECEMBER AND SECULOR	DESERV SGALACTIC-565		15C (U-If C:+ C-II-)	1500	18.08.2022	17.08.20
		Maharashtra		'	Monofacial C-Si PERC Modules	DESERV SGALACTIC-560 (560Wp)	DESERV SGALACTIC-570		156 (Half Cut Cells)	1500	18.08.2022	17.08.202
							DESERV SGALACTIC-575					
							DESERV SGALACTIC-580		7			
					†		DESERV SGALACTIC-490		1	1		
							DESERV SGALACTIC-495		7			
							DESERV SGALACTIC-500					
							DESERV SGALACTIC-505					
							DESERV SGALACTIC-510					
				ii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-515 (515Wp)	DESERV SGALACTIC-515		144 (Half Cut Cells)	1500	18.08.2022	17.08.20
							DESERV SGALACTIC-520		=			
							DESERV SGALACTIC-525		=			
							DESERV SGALACTIC-523  DESERV SGALACTIC-530		=			
							DESERV SGALACTIC-535		=			
					+		DESERV SGALACTIC-405			-		
							DESERV SGALACTIC-410		<del>-</del>			
							DESERV SGALACTIC-415		<del>-</del>			
							DESERV SGALACTIC-420		<del>-</del>			
				iii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-425 (425Wp)	DESERV SGALACTIC-425		120 (Half Cut Cells)	1500	18.08.2022	17.08.20
							DESERV SGALACTIC-430					
							DESERV SGALACTIC-435					
							DESERV SGALACTIC-440					
							DESERV SGALACTIC-445					
							DESERV EXTREME-555					
							DESERV EXTREME-560					
				l .			DESERV EXTREME-565					
				iv	Bifacial C-Si PERC Modules	DESERV EXTREME-560 (560Wp)	DESERV EXTREME-570		156 (Half Cut Cells)	1500	18.08.2022	17.08.20
							DESERV EXTREME-575		7			
							DESERV EXTREME-580		7			
							DESERV EXTREME-490					
							DESERV EXTREME-495		7			
							DESERV EXTREME-500		7	1		
							DESERV EXTREME-505		7			
							DESERV EXTREME-510		444(1) (50 + 0    )	4500	40.00.2022	47.00.0
				v	Bifacial C-Si PERC Modules	DESERV EXTREME-515 (515Wp)	DESERV EXTREME-515		144 (Half Cut Cells)	1500	18.08.2022	17.08.2
							DESERV EXTREME-520		7	1		
							DESERV EXTREME-525			1		
							DESERV EXTREME-530			1		
							DESERV EXTREME-535			1		
							DESERV EXTREME-405					
							DESERV EXTREME-410			1		
							DESERV EXTREME-415		7			
							DESERV EXTREME-420		7	1		
				vi	Bifacial C-Si PERC Modules	DESERV EXTREME-425 (425Wp)	DESERV EXTREME-425		120 (Half Cut Cells)	1500	18.08.2022	17.08.20
							DESERV EXTREME-430		7	1		
							DESERV EXTREME-435		7			
							DESERV EXTREME-440		7			
	1	1	1	ı	1		DESERV EXTREME-445		-	1		

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				vii	Mono PERC C-Si Module	DESERV SGALACTIC-590 (590 Wp)	DESERV SGALACTIC-585		156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
						,	DESERV SGALACTIC-590				18.08.2022	17.08.2024
				viii	Mono PERC C-Si Module	DECEDITION ACTIC FAF (FAF IN-)	DESERV SGALACTIC-540		4.44 (11-16 C++ C-11-)	1500	18.08.2022	17.08.2024
				VIII	Mono PERC C-SI Module	DESERV SGALACTIC-545 (545 Wp)	DESERV SGALACTIC-545		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
				ix	Mana DEDG C C: Mandrilla	DECERVICE ALL ACTIC ALL (ALL MILL)	DESERV SGALACTIC-450		420 (U-If C++ C-II-)	1500	18.08.2022	17.08.2024
				IX	Mono PERC C-Si Module	DESERV SGALACTIC-455 (455Wp)	DESERV SGALACTIC-455		120 (Half Cut Cells)	1500	18.08.2022	17.08.2024
				x	Mono PERC Bifacial C-Si	DESERV EXTREME-590 (590 Wp)	DESERV EXTREME-585		156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					Module		DESERV EXTREME-590				18.08.2022	17.08.2024
				xi	Mono PERC Bifacial C-Si	DESERV EXTREME-545 (545 Wp)	DESERV EXTREME-540		144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					Module  Mono PERC Bifacial C-Si		DESERV EXTREME-545 DESERV EXTREME-450				18.08.2022	17.08.2024
				xii	Module	DESERV EXTREME-455 (455 Wp)	DESERV EXTREME-450 DESERV EXTREME-455		120 (Half Cut Cells)	1500	18.08.2022 18.08.2022	17.08.2024 17.08.2024
52	M/s. Waaree Energies	Survey No. 1934, 1939, 1941, 1942,	2650		Wioduic		WSMD-520				18.08.2022	17.08.2024
32	Limited	NH-48, Degam, Chikhali,	2030				WSMD-525					
		Navasari, Gujarat - 396530, India		i	Mono C-Si PERC Modules	WSMD-540, (540Wp)	WSMD-530		144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
							WSMD-535					
							WSMD-540					
							WSMD-580					
							WSMD-585					
				ii	Mono C-Si PERC Modules	WSMD-600, (600Wp)	WSMD-590 WSMD-595		120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
							WSMD-600					
							WSMD-605		1			
							WSMD-630					
							WSMD-635		1			
				iii	Mono C-Si PERC Modules	WSMD-650, (650Wp)	WSMD-640		132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
							WSMD-645					
							WSMD-650					
							Bi-55-520					
				iv	Mono C-Si PERC Bifacial	Bi-55-540, (540Wp)	Bi-55-525 Bi-55-530		144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
				IV	Modules	ы-ээ-эчо, (эчомү)	Bi-55-535		144 (Hall-Cut Cells)	1500	16.06.2022	17.06.2024
							Bi-55-540					
							Bi-66-580					
					Mono C-Si PERC Bifacial		Bi-66-585					
				v	Modules	Bi-66-600, (600Wp)	Bi-66-590		120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
					Wiodules		Bi-66-595					
							Bi-66-600					
							Bi-68-630					
				vi	Mono C-Si PERC Bifacial	Bi-68-650, (650Wp)	Bi-68-635 Bi-68-640		132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
			1	**	Modules	ы оо ооо, (ооомр)	Bi-68-640 Bi-68-645		132 (Han-Cut Cells)	1300	10.00.2022	17.00.2024
			1				Bi-68-650		1			
53	M/s ITI Limited	ITI Limited, Naini, Mirzapur Road,	30				ITI305PF72				27.09.2022	26.09.2024
		Naini, Allahabad, Uttar Pradesh-	1	i	Multi C-Si Modules	ITI320PF72, (320Wp)	ITI320PF72		72 (Full Cells)	1500	27.09.2022	26.09.2024
		211010, India	1				ITI325PF72				27.09.2022	26.09.2024
			1	ii	Multi C-Si Modules	ITI205PF48, (205Wp)	ITI205PF48		48 (Full Cell)	1500	27.09.2022	26.09.2024
			1	iii	Multi C-Si Modules	ITI155PF36, (155Wp)	ITI155PF36		36 (Full Cell)	1500	27.09.2022	26.09.2024
			1	iv	Multi C-Si Modules	ITI125PC36, (125Wp)	ITI120PC36 ITI125PC36		36 (Cut Cell)	1000	27.09.2022 27.09.2022	26.09.2024 26.09.2024
			1	v	Multi C-Si Modules	ITI100PC36, (100Wp)	ITI125PC36		36 (Cut Cell)	1000	27.09.2022	26.09.2024
			1	vi	Multi C-Si Modules	ITI00PC36, (100Wp)	ITIOOPC36		37 (Cut Cell)	1000	27.09.2022	26.09.2024
			1	vii	Multi C-Si Modules	ITI075PC36, (75Wp)	ITI075PC36		36 (Cut Cell)	1000	27.09.2022	26.09.2024
			1	viii	Multi C-Si Modules	ITI060PC36, (60Wp)	ITI060PC36		36 (Cut Cell)	1000	27.09.2022	26.09.2024
			1	ix	Multi C-Si Modules	ITI050PC36, (50Wp)	ITI050PC36		36 (Cut Cell)	1000	27.09.2022	26.09.2024
	ļ.,		1	х	Multi C-Si Modules	ITI040PC36, (40Wp)	ITI040PC36		36 (Cut Cell)	1000	27.09.2022	26.09.2024
54	M/s. Goldi Sun Private	City Survey No. 920, Vijalpore Road,	1037	i	Mono C-Si PERC Modules	GS10-M144-WF-540, (540Wp)	GS10-M144-WF-540		144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
	Limited	TA, Distt. Navsari, Gujarat - 396445,	1				GS10-B144-TF-525				27.09.2022	26.09.2024
		India	1	ii	Mono C-Si PERC Bifacial	GS10-B144-TF-535, (535Wp)	GS10-B144-TF-530		144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
	1	I		I	Modules		GS10-B144-TF-535		J	1	27.09.2022	26.09.2024

	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	V	alidity
ľ	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							GS10-B144-TF-540				27.09.2022	26.09.2024
							GS10-B144-WF-525				27.09.2022	26.09.2024
				iii	Mono C-Si PERC Modules	GS10-B144-WF-530, (530Wp)	GS10-B144-WF-530		144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
							GS10-B144-WF-535				27.09.2022	26.09.2024
							GS10-B144-GF-525				27.09.2022	26.09.2024
				iv	Mono C-Si PERC Bifacial	GS10-B144-GF-535, (535Wp)	GS10-B144-GF-530		144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
					Modules	,	GS10-B144-GF-535		, , , , , ,		27.09.2022	26.09.2024
							GS10-B144-GF-540				27.09.2022	26.09.2024
	M/s. SunField Energy	B-3, IDA Kukatpally, Gandhinagar,	29	i	Multi- C-Si Modules	SEPL24335, (335Wp)	SEPL24335		72 Full Cells	1500	27.09.2022	26.09.2024
	Private Ltd	Medchal- Malkajgiri, Telengana -					SEPL24330		_		27.09.2022	26.09.2024
		500037, India					SEPL24325		_		27.09.2022	26.09.2024
				l ii		CERTAIN (245) (1)	SEPL24320		72.5    0	4500	27.09.2022	26.09.2024
				li li	Multi- C-Si Modules	SEPL24315, (315Wp)	SEPL24315		72 Full Cells	1500	27.09.2022	26.09.2024
							SEPL24310				27.09.2022	26.09.2024
							SEPL24305		_		27.09.2022	26.09.2024
					<b>—</b>		SEPL24302			1	27.09.2022	26.09.2024
							SEPL20280F SEPL20275F		=		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				iii	Multi- C-Si Modules	SEPL20270F, (270Wp)	SEPL20275F SEPL20270F		60 Full Cells	1500	27.09.2022	
				""	ividia- C-3i ividuales	3LF L202/0F, (2/0Wμ)	SEPL20270F SEPL20265F		ou ruii ceiis	1300	27.09.2022	26.09.2024 26.09.2024
							SEPL20263F SEPL20260F		_		27.09.2022	26.09.2024
							SEPL20250F SEPL20255F				27.09.2022	26.09.2024
							SEPL20253F SEPL20250F				27.09.2022	26.09.2024
				iv	Multi- C-Si Modules	SEPL20250F, (250Wp)	SEPL20230F SEPL20245F		60 Full Cells	1500	27.09.2022	26.09.2024
							SEPL20240F		=		27.09.2022	26.09.2024
							SEPL18255F				27.09.2022	26.09.2024
							SEPL18250F		=		27.09.2022	26.09.2024
				v	Multi- C-Si Modules	SEPL18245F, (245Wp)	SEPL18245F		54 Full Cells	1000	27.09.2022	26.09.2024
				1		52. 222 is., (2 is i.p,	SEPL18240F		3 a ces		27.09.2022	26.09.2024
							SEPL18235F				27.09.2022	26.09.2024
							SEPL18230F				27.09.2022	26.09.2024
							SEPL18225F				27.09.2022	26.09.2024
				vi	Multi- C-Si Modules	SEPL18225F, (225p)	SEPL18220F		54 Full Cells	1000	27.09.2022	26.09.2024
							SEPL18215F				27.09.2022	26.09.2024
							SEPL12170F				27.09.2022	26.09.2024
				vii	Multi- C-Si Modules	SEPL12165F, (165Wp)	SEPL12165F		36 Full Cells	1000	27.09.2022	26.09.2024
							SEPL12160F				27.09.2022	26.09.2024
							SEPL12155F				27.09.2022	26.09.2024
				viii	Multi- C-Si Modules	SEPL12150F, (150Wp)	SEPL12150F		36 Full Cells	1000	27.09.2022	26.09.2024
							SEPL12145F				27.09.2022	26.09.2024
							SEPL24300				27.09.2022	26.09.2024
							SEPL24295				27.09.2022	26.09.2024
				ix	Multi- C-Si Modules	SEPL24290, (290Wp)	SEPL24290		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24285				27.09.2022	26.09.2024
							SEPL24280				27.09.2022	26.09.2024
							SEPL24275				27.09.2022	26.09.2024
							SEPL24270				27.09.2022	26.09.2024
				x	Multi- C-Si Modules	SEPL24265, (265Wp)	SEPL24265		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24260				27.09.2022	26.09.2024
							SEPL24255				27.09.2022	26.09.2024
							SEPL24250				27.09.2022	26.09.2024
				1 .			SEPL24245		4		27.09.2022	26.09.2024
				xi	Multi- C-Si Modules	SEPL24240, (240Wp)	SEPL24240		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24235				27.09.2022	26.09.2024
							SEPL24230				27.09.2022	26.09.2024
l							SEPL24225				27.09.2022	26.09.2024
						GERLA 404 - 12 1	SEPL24220			4.5	27.09.2022	26.09.2024
				xii	Multi- C-Si Modules	SEPL24215, (215Wp)	SEPL24215		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24210				27.09.2022	26.09.2024
							SEPL24205				27.09.2022	26.09.2024
					haulet o othandul	CEDI 2440E /40EN/-1	SEPL24200			1000	27.09.2022	26.09.2024
		1	1	xiii	Multi- C-Si Modules	SEPL24195, (195Wp)	SEPL24195		72 Cut Cells	1000	27.09.2022	26.09.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
	ivianutacturer		(IVIVVS / Year)	S. No.	Type of Wodule	Арріїей Мойеї	Enlisted Models	Module Efficiency (%)		(in Volt)	From	То
							SEPL24190			, , ,	27.09.2022	26.09.2024
							SEPL24185				27.09.2022	26.09.2024
				xiv	Multi- C-Si Modules	SEPL24180, (180Wp)	SEPL24180		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24175				27.09.2022	26.09.2024
							SEPL24170				27.09.2022	26.09.2024
				XV	Multi- C-Si Modules	SEPL24165, (165Wp)	SEPL24165		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24160				27.09.2022	26.09.2024
				xvi	Multi- C-Si Modules	SEPL24150, (150Wp)	SEPL24155		72 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL24150 SEPL20250				27.09.2022 27.09.2022	26.09.2024 26.09.2024
							SEPL20250 SEPL20245				27.09.2022	26.09.2024
				xvii	Multi- C-Si Modules	SEPL20240, (240Wp)	SEPL20243		60 Cut Cells	1000	27.09.2022	26.09.2024
						, ( <u>-</u> , )	SEPL20235		1		27.09.2022	26.09.2024
							SEPL20230				27.09.2022	26.09.2024
							SEPL20225				27.09.2022	26.09.2024
							SEPL20220				27.09.2022	26.09.2024
				xviii	Multi- C-Si Modules	SEPL20215, (215Wp)	SEPL20215		60 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL20210		]		27.09.2022	26.09.2024
							SEPL20205				27.09.2022	26.09.2024
						CERTAGO (12-11)	SEPL20200		60.6 : 5 "	46	27.09.2022	26.09.2024
				xix	Multi- C-Si Modules	SEPL20195, (195Wp)	SEPL20195		60 Cut Cells	1000	27.09.2022	26.09.2024
							SEPL20190 SEPL12150		1		27.09.2022	26.09.2024
				xx	Multi- C-Si Modules	SEPL12145, (145Wp)	SEPL12150 SEPL12145		36 Cut Cells	600	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				**	Walti- C-3i Wodules	3LFL12143, (143Wp)	SEPL12145 SEPL12140		30 Cut Cells	000	27.09.2022	26.09.2024
							SEPL12135				27.09.2022	26.09.2024
				xxi	Multi- C-Si Modules	SEPL12130, (130Wp)	SEPL12130		36 Cut Cells	600	27.09.2022	26.09.2024
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	SEPL12125		1		27.09.2022	26.09.2024
							SEPL12120				27.09.2022	26.09.2024
				xxii	Multi- C-Si Modules	SEPL12115, (115Wp)	SEPL12115		36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12110				27.09.2022	26.09.2024
				xxiii	Multi- C-Si Modules	SEPL12100, (100Wp)	SEPL12105		36 Cut Cells	600	27.09.2022	26.09.2024
							SEPL12100				27.09.2022	26.09.2024
				xxiv	Multi- C-Si Modules	SEPL1295, (95Wp)	SEPL1295		36 Cut Cells	600	27.09.2022	26.09.2024
				XXV	Multi- C-Si Modules	SEPL1290, (90Wp)	SEPL1290		36 Cut Cells	600	27.09.2022	26.09.2024
				xxvi	Multi- C-Si Modules Multi- C-Si Modules	SEPL1285, (85Wp) SEPL1280, (80Wp)	SEPL1285 SEPL1280		36 Cut Cells	600 600	27.09.2022	26.09.2024
				xxviii	Multi- C-Si Modules  Multi- C-Si Modules	SEPL1280, (80Wp) SEPL1275, (75Wp)	SEPL1280 SEPL1275		36 Cut Cells 36 Cut Cells	600	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				xxix	Multi- C-Si Modules	SEPL1270, (70Wp)	SEPL1270		36 Cut Cells	600	27.09.2022	26.09.2024
				XXX	Multi- C-Si Modules	SEPL1265, (65Wp)	SEPL1265		36 Cut Cells	600	27.09.2022	26.09.2024
				xxxi	Multi- C-Si Modules	SEPL1260, (60Wp)	SEPL1260		36 Cut Cells	600	27.09.2022	26.09.2024
				xxxii	Multi- C-Si Modules	SEPL1255, (55Wp)	SEPL1255		36 Cut Cells	600	27.09.2022	26.09.2024
				xxxiii	Multi- C-Si Modules	SEPL1250, (50Wp)	SEPL1250		36 Cut Cells	600	27.09.2022	26.09.2024
1				xxxiv	Multi- C-Si Modules	SEPL1245, (45Wp)	SEPL1245		36 Cut Cells	600	27.09.2022	26.09.2024
				XXXV	Multi- C-Si Modules	SEPL1240, (40Wp)	SEPL1240		36 Cut Cells	600	27.09.2022	26.09.2024
				xxxvi 	Multi- C-Si Modules	SEPL1235, (35Wp)	SEPL1235		36 Cut Cells	600	27.09.2022	26.09.2024
				xxxvii	Multi- C-Si Modules	SEPL1230, (30Wp)	SEPL1230		36 Cut Cells	600	27.09.2022	26.09.2024
- 50	84/- CACA F1'S	Consoits Donnels Marki Hall 12	01	xxxviii	Multi- C-Si Modules	SEPL1224, (24Wp)	SEPL1224 SASA310P72		36 Cut Cells	600	27.09.2022	26.09.2024
56	M/s. SASA Energy LLP	Opposite Dargah, Morbi-Halvad Road, At-Nichi Mandal, Morbi –	, 91				SASA310P72 SASA315P72		1		27.09.2022 27.09.2022	26.09.2024 26.09.2024
1		Rajkot, Gujarat - 363642, India					SASA315P72 SASA320P72		1		27.09.2022	26.09.2024
		najnos, Jujurus - Judove, mula		i	Multi C-Si Modules	SASA325P72, (325Wp)	SASA320F72 SASA325P72		72 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA330P72		(,		27.09.2022	26.09.2024
							SASA335P72				27.09.2022	26.09.2024
							SASA340P72		1		27.09.2022	26.09.2024
							SASA285P66				27.09.2022	26.09.2024
							SASA290P66				27.09.2022	26.09.2024
				ii	Multi C-Si Modules	SASA300P66, (300Wp)	SASA295P66		66 (Full Cells)	1500	27.09.2022	26.09.2024
1						2. 2. 222. 30, (30011)	SASA300P66		22 (. 2.1 30.13)		27.09.2022	26.09.2024
							SASA305P66		4		27.09.2022	26.09.2024
							SASA310P66				27.09.2022	26.09.2024
1	1	1	I	1			SASA255P60	l .	1		27.09.2022	26.09.2024

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
			1				SASA260P60			, ,	27.09.2022	26.09.2024
			1	iii	Multi C-Si Modules	SASA265P60, (265Wp)	SASA265P60		60 (Full Cells)	1500	27.09.2022	26.09.2024
			1				SASA270P60		]		27.09.2022	26.09.2024
			1				SASA275P60				27.09.2022	26.09.2024
			1				SASA230P54		4		27.09.2022	26.09.2024
			1	iv	Multi C-Si Modules	SASA240P54, (240Wp)	SASA235P54 SASA240P54		54 (Full Cells)	1500	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				IV	Multi C-SI Modules	SASA240P54, (240Wp)	SASA240P54 SASA245P54		54 (Full Cells)	1300	27.09.2022	26.09.2024
							SASA243P34 SASA250P54				27.09.2022	26.09.2024
							SASA200P48				27.09.2022	26.09.2024
							SASA205P48				27.09.2022	26.09.2024
				v	Multi C-Si Modules	SASA210P48, (210Wp)	SASA210P48		48 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA215P48				27.09.2022	26.09.2024
							SASA220P48				27.09.2022	26.09.2024
							SASA370M72				27.09.2022	26.09.2024
							SASA375M72				27.09.2022	26.09.2024
			1		Marra C C: DEDC Marri	CACA205A472 /205\A/-\	SASA380M72		72 (5::11 C-11-)	1500	27.09.2022	26.09.2024
			1	vi	Mono C-Si PERC Modules	SASA385M72, (385Wp)	SASA385M72 SASA390M72		72 (Full Cells)	1500	27.09.2022 27.09.2022	26.09.2024
			I				SASA390M72 SASA395M72		1		27.09.2022	26.09.2024 26.09.2024
			1				SASA400M72		1		27.09.2022	26.09.2024
							SASA330M66				27.09.2022	26.09.2024
							SASA335M66				27.09.2022	26.09.2024
							SASA340M66				27.09.2022	26.09.2024
				vii	Mono C-Si PERC Modules	SASA345M66, (345Wp)	SASA345M66		66 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA350M66				27.09.2022	26.09.2024
							SASA355M66				27.09.2022	26.09.2024
							SASA360M66				27.09.2022	26.09.2024
							SASA300M60 SASA305M60				27.09.2022	26.09.2024
							SASA305M60 SASA310M60		-		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				viii	Mono C-Si PERC Modules	SASA315M60 (315Wp)	SASA315M60		60 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA320M60		,,		27.09.2022	26.09.2024
							SASA325M60				27.09.2022	26.09.2024
							SASA330M60				27.09.2022	26.09.2024
							SASA285M54				27.09.2022	26.09.2024
							SASA290M54				27.09.2022	26.09.2024
				ix	Mono C-Si PERC Modules	SASA295M54, (295Wp)	SASA295M54		54 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA300M54 SASA305M54				27.09.2022 27.09.2022	26.09.2024 26.09.2024
							SASA303W34 SASA245M48				27.09.2022	26.09.2024
							SASA250M48		1		27.09.2022	26.09.2024
			1	x	Mono C-Si PERC Modules	SASA255M48, (255Wp)	SASA255M48		48 (Full Cells)	1500	27.09.2022	26.09.2024
							SASA260M48		i '		27.09.2022	26.09.2024
			1				SASA265M48				27.09.2022	26.09.2024
			1				SASA24MPC375				27.09.2022	26.09.2024
			1				SASA24MPC380		1		27.09.2022	26.09.2024
			1		Maran C C: DCCCCC 1 1	CACADANADORO (2001)	SASA24MPC385		444 (11-16 0 10 11 )	4500	27.09.2022	26.09.2024
			I	xi	Mono C-Si PERC Modules	SASA24MPC390, (390Wp)	SASA24MPC390		144 (Half CutCells)	1500	27.09.2022	26.09.2024
			1				SASA24MPC395 SASA24MPC400		-		27.09.2022 27.09.2022	26.09.2024 26.09.2024
			1				SASA24MPC400 SASA24MPC405		1		27.09.2022	26.09.2024
57	M/s. SUNBOND Energy	S.No. 181/P2 Opp. 66 kV substation,	60				SEPL72F360M				27.09.2022	26.09.2024
	Pvt. Ltd.	Mitana- Padadhari Road , Mitana,	""				SEPL72F365M		1		27.09.2022	26.09.2024
		Rajkot, Gujarat 363650, India	1				SEPL72F370M		]		27.09.2022	26.09.2024
			I	i	Mono C-Si PERC Modules	SEPL72F375M, (375Wp)	SEPL72F375M		72 (Full Cells)	1500	27.09.2022	26.09.2024
			1				SEPL72F380M		]		27.09.2022	26.09.2024
			1				SEPL72F385M		1		27.09.2022	26.09.2024
			1				SEPL72F390M		ļ		27.09.2022	26.09.2024
			1				SEPL66F325M SEPL66F330M		4		27.09.2022 27.09.2022	26.09.2024 26.09.2024
			1				SEPL66F330M SEPL66F335M		-		27.09.2022	26.09.2024 26.09.2024
	1	ļ	I	I	1		3EFLOOF333IVI		<b>.</b>	l	27.09.2022	20.09.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	turers and Models of Solar PV Modules Enliste  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage		alidity
										(in Volt)	From	То
				ii	Mono C-Si PERC Modules	SEPL66F340M, (340Wp)	SEPL66F340M		66 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL66F345M SEPL66F350M				27.09.2022	26.09.2024
							SEPL66F350M SEPL66F355M				27.09.2022 27.09.2022	26.09.2024 26.09.2024
							SEPL60F295M				27.09.2022	26.09.2024
							SEPL60F300M				27.09.2022	26.09.2024
							SEPL60F305M				27.09.2022	26.09.2024
				iii	Mono C-Si PERC Modules	SEPL60F310M, (310Wp)	SEPL60F310M		60 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL60F315M				27.09.2022	26.09.2024
							SEPL60F320M				27.09.2022	26.09.2024
							SEPL60F325M				27.09.2022	26.09.2024
							SEPL54F275M SEPL54F280M		4		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				iv	Mono C-Si PERC Modules	SEPL54F280M, (280Wp)	SEPL54F280IVI		54 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL54F290M				27.09.2022	26.09.2024
							SEPL48F240M				27.09.2022	26.09.2024
							SEPL48F245M				27.09.2022	26.09.2024
				v	Mono C-Si PERC Modules	SEPL48F250M, (250Wp)	SEPL48F250M	-	48 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL48F255M				27.09.2022	26.09.2024
							SEPL48F260M				27.09.2022	26.09.2024
							SEPL144C360M		4		27.09.2022	26.09.2024
							SEPL144C365M SEPL144C370M		4		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				vi	Mono C-Si PERC Modules	SEPL144C375M, (375Wp)	SEPL144C370M SEPL144C375M		144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
				٧,	World C SIT ENC Widdles	321 2144C373W, (373Wp)	SEPL144C375WI		144 (Hall Cut Colls)	1300	27.09.2022	26.09.2024
							SEPL144C385M				27.09.2022	26.09.2024
							SEPL144C390M				27.09.2022	26.09.2024
							SEPL36F155P				27.09.2022	26.09.2024
				vii	Multi C-Si Modules	SEPL36F160P, (160Wp)	SEPL36F160P		36 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL36F165P				27.09.2022	26.09.2024
							SEPL48F200P				27.09.2022	26.09.2024
							SEPL48F205P SEPL48F210P				27.09.2022 27.09.2022	26.09.2024 26.09.2024
				viii	Multi C-Si Modules	SEPL48F210P, (210Wp)	SEPL48F210P SEPL48F215P		48 (Full Cells)	1500	27.09.2022	26.09.2024
					Water & St Wiodules	3E1 E401 2101 , (210Wp)	SEPL48F220P		40 (1 dil cciis)	1500	27.09.2022	26.09.2024
							SEPL48F225P				27.09.2022	26.09.2024
							SEPL48F230P				27.09.2022	26.09.2024
							SEPL54F225P				27.09.2022	26.09.2024
							SEPL54F230P				27.09.2022	26.09.2024
				ix	Multi C-Si Modules	SEPL54F235P, (235Wp)	SEPL54F235P		54 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL54F240P		4		27.09.2022	26.09.2024
				<del>                                     </del>			SEPL54F245P				27.09.2022 27.09.2022	26.09.2024
							SEPL60F255P SEPL60F260P		-		27.09.2022	26.09.2024 26.09.2024
				x	Multi C-Si Modules	SEPL60F265P, (265Wp)	SEPLEOFZEOP SEPLEOFZEOP		60 (Full Cells)	1500	27.09.2022	26.09.2024
				"			SEPL60F270P				27.09.2022	26.09.2024
							SEPL60F275P		7		27.09.2022	26.09.2024
							SEPL66F280P				27.09.2022	26.09.2024
							SEPL66F285P				27.09.2022	26.09.2024
				xi	Multi C-Si Modules	SEPL66F290P, (290Wp)	SEPL66F290P		66 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL66F295P		4		27.09.2022	26.09.2024
				-			SEPL66F300P			-	27.09.2022	26.09.2024
							SEPL72F300P SEPL72F305P		-		27.09.2022 27.09.2022	26.09.2024 26.09.2024
							SEPL72F305P SEPL72F315P		+		27.09.2022	26.09.2024
				xii	Multi C-Si Modules	SEPL72F315P, (315Wp)	SEPL72F313F SEPL72F320P		72 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL72F325P		1		27.09.2022	26.09.2024
							SEPL72F330P				27.09.2022	26.09.2024
							SEPL72C285P			İ	27.09.2022	26.09.2024
				xiii	Multi C-Si Modules	SEPL72C295P, (295Wp)	SEPL72C290P		72 (Full Cells)	1500	27.09.2022	26.09.2024
						<u> </u>	SEPL72C295P				27.09.2022	26.09.2024
				xiv	Multi C-Si Module	SEPI 72F340P (340 Wn)	SEPL72F335P		72 (Full Cell)	1500	27.09.2022	26.09.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	urers and Models of Solar PV Modules Enlist  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	v	alidity
	Wallulactulei		(IVIVVS / Teal)	3. NO.	Type of Wiodule	Applied Wodel		Woddie Efficiency (78)		(in Volt)	From	То
					maia e si medale	52. 272. 5 to 1 (5 to 11p)	SEPL72F340P		72 (1 dii celi)		27.09.2022	26.09.2024
				xv	Mono-PERC C-Si Module	SEPL72F400M (400Wp)	SEPL72F400M		72 (Full Cell)	1500	27.09.2022	26.09.2024
									. = (. =,		27.09.2022	26.09.2024
							SEPLM10-500				27.09.2022	26.09.2024
							SEPLM10-505				27.09.2022	26.09.2024
							SEPLM10-510				27.09.2022	26.09.2024
							SEPLM10-515 SEPLM10-520		-		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				and.	Mono-PERC C-Si Module	CEDI M40 E3E (E3E M/p)	SEPLM10-520 SEPLM10-525		144 (Half Cut Cell)	1500	27.09.2022	26.09.2024
				xvi	MONO-PERC C-SI MOdule	SEPLM10-525 (525 Wp)	SEPLM10-525		144 (Hall Cut Cell)	1500	27.09.2022	26.09.2024
							SEPLM10-535				27.09.2022	26.09.2024
							SEPLM10-540				27.09.2022	26.09.2024
							SEPLM10-545		1		27.09.2022	26.09.2024
							SEPLM10-550				27.09.2022	26.09.2024
58	M/s. Cosmic PV Power	Block No:E-43/44, D-26/27, A-366 to A	- 70				Cos Po 320P				27.09.2022	26.09.2024
	Pvt. Ltd.	371, A487 to A-492, L-365 and L-493,		i		C D- 220D (220 W-)	Cos Po 325P		70 51111 0511	1500	27.09.2022	26.09.2024
		Hindwa Dreams, Dhoran Pardi,		'	Multi C-Si Modules	Cos Po 330P (330 Wp)	Cos Po 330P		72 FULL CELL	1500	27.09.2022	26.09.2024
		Gayapagal Road, Kamrej, Surat-					Cos Po 335P				27.09.2022	26.09.2024
		394155					Cos Po 300P		]		27.09.2022	26.09.2024
		1		ii	Multi C-Si Modules	Cos Po 300P (300 Wp)	Cos Po 305P		72 FULL CELL	1500	27.09.2022	26.09.2024
						,,,	Cos Po 310P				27.09.2022	26.09.2024
							Cos Po 315P				27.09.2022	26.09.2024
							Cos Po 260P				27.09.2022	26.09.2024
				iii	Multi C-Si Modules	Cos Po 270P (270 Wp)	Cos Po 265P		60 FULL CELL	1500	27.09.2022	26.09.2024
				""	Multi C-31 Modules	COS PO 270P (270 Wp)	Cos Po 270P Cos Po 275P		60 FOLL CELL	1500	27.09.2022 27.09.2022	26.09.2024 26.09.2024
							Cos Po 275P Cos Po 280P				27.09.2022	26.09.2024
					<del> </del>		Cos Po 250P				27.09.2022	26.09.2024
				iv	Multi C-Si Modules	Cos Po 250P (250 Wp)	Cos Po 255P		60 FULL CELL	1500	27.09.2022	26.09.2024
59	M/s. Emmvee	Sy. No. 66-70/3, Pemmanahalli	525				E545HCMW144				27.09.2022	26.09.2024
	Photovoltaic Power	Village, Sompura Hobli, Dabaspet,					E540HCMW144		1		27.09.2022	26.09.2024
	Private Limited	Nelamangala Taluk, Bengaluru rurak					E535HCMW144				27.09.2022	26.09.2024
		District, Karnataka					E530HCMW144				27.09.2022	26.09.2024
					Mono C-Si PERC Monofacial		E525HCMW144				27.09.2022	26.09.2024
				i	Modules	E520HCMW144 (520 Wp)	E520HCMW144		144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
							E515HCMW144				27.09.2022	26.09.2024
							E510HCMW144				27.09.2022	26.09.2024
							E505HCMW144				27.09.2022	26.09.2024
		1					E500HCMW144		1		27.09.2022	26.09.2024
		1		<b>—</b>	+		E495HCMW144		<b>-</b>		27.09.2022	26.09.2024
							E545HCBG144		1		27.09.2022	26.09.2024
		1	Ì	1			E540HCBG144		4		27.09.2022	26.09.2024
	1										27.09.2022	26.09.2024
							E535HCBG144		4			
							E530HCBG144		- -		27.09.2022	26.09.2024
				ii	Mono C-Si PERC Bi-Facial	E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144		144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
				ii	Mono C-Si PERC Bi-Facial Modules	E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E515HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E515HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E510HCBG144 E510HCBG144 E505HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E515HCBG144 E510HCBG144 E505HCBG144 E500HCBG144		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E515HCBG144 E510HCBG144 E500HCBG144 E500HCBG144 E495HCBG144 E495HCBG144 E495HCMW120 E445HCMW120		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
				ii		E520HCBG144 (520 Wp)	E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144 E50HCBG144 E500HCBG144 E590HCBG144 E495HCBG144 E495HCMW120 E445HCMW120 E440HCMW120		144 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
					Modules		E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144 E500HCBG144 E500HCBG144 E495HCBG144 E495HCBG144 E495HCMW120 E445HCMW120 E445HCMW120 E445HCMW120 E435HCMW120				27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
				ii iii		E520HCBG144 (520 Wp) E430HCMW120 (430 Wp)	E530HCBG144 E525HCBG144 E520HCBG144 E515HCBG144 E510HCBG144 E510HCBG144 E500HCBG144 E495HCBG144 E495HCBG144 E450HCMW120 E445HCMW120 E440HCMW120 E443HCMW120 E435HCMW120 E435HCMW120 E430HCMW120		144 (Half Cut Cells)  120 (Half Cut Cells)	1500	27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
					Modules  Mono C-Si PERC Monofacial		E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144 E50HCBG144 E50HCBG144 E590HCBG144 E459HCBM140 E450HCMW120 E445HCMW120 E445HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120				27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
					Modules  Mono C-Si PERC Monofacial		E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144 E500HCBG144 E500HCBG144 E500HCBG144 E45HCBG144 E45HCBM120 E445HCMW120 E445HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E425HCMW120				27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
					Modules  Mono C-Si PERC Monofacial		E530HCBG144 E525HCBG144 E529HCBG144 E515HCBG144 E510HCBG144 E510HCBG144 E500HCBG144 E50HCBG144 E459HCBG144 E459HCBM120 E445HCMW120 E445HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E425HCMW120 E425HCMW120 E425HCMW120 E425HCMW120 E425HCMW120				27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024
					Modules  Mono C-Si PERC Monofacial		E530HCBG144 E525HCBG144 E525HCBG144 E515HCBG144 E510HCBG144 E500HCBG144 E500HCBG144 E500HCBG144 E45HCBG144 E45HCBM120 E445HCMW120 E445HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E435HCMW120 E425HCMW120				27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022 27.09.2022	26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024 26.09.2024

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
			()		. ,,,					(in Volt)	From	То
							E445HCBG120				27.09.2022	26.09.2024
							E440HCBG120				27.09.2022	26.09.2024
					Mono C-Si PERC Bi-Facial		E435HCBG120				27.09.2022	26.09.2024
				iv	Modules	E430HCBG120 (430 Wp)	E430HCBG120		120 (Half Cut Cells)	1500	27.09.2022	26.09.2024
							E425HCBG120				27.09.2022	26.09.2024
							E420HCBG120 E415HCBG120		4		27.09.2022 27.09.2022	26.09.2024 26.09.2024
							E415HCBG120 E410HCBG120		+		27.09.2022	26.09.2024
60	M/s. Jyotitech Solar LLP	Plot No R-456. Rabale MIDC. TTC	36				JTSP72F305				27.09.2022	26.09.2024
•••	my si syotiteeni soidi EE	Industrial Area, Navi Mumbai-400701,					JTSP72F310				27.09.2022	26.09.2024
		Maharashtra, India.					JTSP72F315				27.09.2022	26.09.2024
				i	Multi C-Si Modules	JTSP72F320 (320 Wp)	JTSP72F320		72 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP72F325				27.09.2022	26.09.2024
							JTSP72F330		4		27.09.2022	26.09.2024
							JTSP72F335				27.09.2022	26.09.2024
				ii	Multi C-Si Modules	JTSP72F340 (340 Wp)	JTSP72F340		72 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP66F270		4		27.09.2022	26.09.2024
				iii	Multi C-Si Modules	JTSP66F280 (280 Wp)	JTSP66F275 JTSP66F280		66 FULL CELL	1500	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				""	ividid C-31 Modules	313F001200 (200 WP)	JTSP66F280 JTSP66F285		OU I OLL CELL	1300	27.09.2022	26.09.2024
							JTSP66F290		1		27.09.2022	26.09.2024
					44 N: C C: 44 L L	ITCDCC5200 (200 IV.)	JTSP66F295		66 51111 6511	1500	27.09.2022	26.09.2024
				iv	Multi C-Si Modules	JTSP66F300 (300 Wp)	JTSP66F300		66 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP60F250				27.09.2022	26.09.2024
							JTSP60F255				27.09.2022	26.09.2024
				v	Multi C-Si Modules	JTSP60F260 (260 Wp)	JTSP60F260		60 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP60F265		4		27.09.2022	26.09.2024
					14 11:00:14	ITCDC05275 (275 W/-)	JTSP60F270 JTSP60F275		60 51111 6511	1500	27.09.2022	26.09.2024
				vi	Multi C-Si Modules	JTSP60F275 (275 Wp)	JTSP54F230		60 FULL CELL	1500	27.09.2022 27.09.2022	26.09.2024 26.09.2024
							JTSP54F235				27.09.2022	26.09.2024
				vii	Multi C-Si Modules	JTSP54F235 (235 Wp)	JTSP54F240		54 FULL CELL	1500	27.09.2022	26.09.2024
							JTSP54F245				27.09.2022	26.09.2024
							JTSP48F200				27.09.2022	26.09.2024
				viii	Multi C-Si Modules	JTSP48F210 (2100 Wp)	JTSP48F205		48 FULL CELL	1500	27.09.2022	26.09.2024
				****	Water & St Wiodales	3131 401 210 (2100 Wp)	JTSP48F210		401000 0000	1500	27.09.2022	26.09.2024
							JTSP48F215				27.09.2022	26.09.2024
				ix	Multi C-Si Modules	JTSP42F200 (200 Wp)	JTSP42F200		42 FULL CELL	1500	27.09.2022	26.09.2024
				×	Multi C-Si Modules	JTSP36F155 (155 Wp)	JTSP36F150 JTSP36F155		4		27.09.2022 27.09.2022	26.09.2024 26.09.2024
				^	Watti C-3i Wodales	113F301133 (133 WP)	JTSP36F160		36 FULL CELL	1000	27.09.2022	26.09.2024
				xi	Multi C-Si Modules	JTSP36F165 (165 Wp)	JTSP36F165		1		27.09.2022	26.09.2024
					5 STINGGGICS	1.1. 11. 100 (100 11)	JTSP72C200				27.09.2022	26.09.2024
							JTSP72C205		]		27.09.2022	26.09.2024
				xii	Multi C-Si Modules	JTSP72C210 (210 Wp)	JTSP72C210				27.09.2022	26.09.2024
							JTSP72C215		_		27.09.2022	26.09.2024
							JTSP72C220		72 CUT CELL	1500	27.09.2022	26.09.2024
							JTSP72C250		4		27.09.2022	26.09.2024
				xiii	Multi C-Si Modules	JTSP72C260 (260 Wp)	JTSP72C255 JTSP72C260		4		27.09.2022	26.09.2024
				XIII	iviuiti C-Si iviodules	J15P/2C200 (200 Wp)	JTSP72C260 JTSP72C265		+		27.09.2022 27.09.2022	26.09.2024 26.09.2024
							JTSP72C265 JTSP72C270		1		27.09.2022	26.09.2024
				xiv	Multi C-Si Modules	JTSP72C275 (275 Wp)	JTSP72C276		72 CUT CELL	1500	27.09.2022	26.09.2024
				XV	Multi C-Si Modules	JTSP36C030 (30 Wp)	JTSP36C030		36 CUT CELL	1000	27.09.2022	26.09.2024
				xvi	Multi C-Si Modules	JTSP36C35 (35 Wp)	JTSP36C35		36 CUT CELL	1000	27.09.2022	26.09.2024
				xvii	Multi C-Si Modules	JTSP36C040 (40 Wp)	JTSP36C040		36 CUT CELL	1000	27.09.2022	26.09.2024
				xviii	Multi C-Si Modules	JTSP36C045 (45 Wp)	JTSP36C045		36 CUT CELL	1000	27.09.2022	26.09.2024
				xix	Multi C-Si Modules	JTSP36C050 (50 Wp)	JTSP36C050		36 CUT CELL	1000	27.09.2022	26.09.2024
				xx	Multi C-Si Modules	JTSP36C055 (55 Wp)	JTSP36C055		36 CUT CELL	1000	27.09.2022	26.09.2024
				xxi	Multi C-Si Modules Multi C-Si Modules	JTSP36C060 (60 Wp) JTSP36C065 (65 Wp)	JTSP36C060 JTSP36C065		36 CUT CELL 36 CUT CELL	1000 1000	27.09.2022 27.09.2022	26.09.2024 26.09.2024

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity		- ( )		5 11 1 1 1 1 1		No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				xxiv	Multi C-Si Modules	JTSP36C075 (75 Wp)	JTSP36C075		36 CUT CELL	1000	27.09.2022	26.09.2024
				XXV	Multi C-Si Modules	JTSP36C080 (80 Wp)	JTSP36C080		36 CUT CELL	1000	27.09.2022	26.09.2024
				xxvi	Multi C-Si Modules	JTSP36C085 (85 Wp)	JTSP36C085		36 CUT CELL	1000	27.09.2022	26.09.2024
				xxvii	Multi C-Si Modules	JTSP36C090 (90 Wp)	JTSP36C090		36 CUT CELL	1000	27.09.2022	26.09.2024
							JTSP36C095				27.09.2022	26.09.2024
				xxviii	Multi C-Si Modules	JTSP36C100 (100 Wp)	JTSP36C100		36 CUT CELL	1000	27.09.2022	26.09.2024
							JTSP36C105				27.09.2022	26.09.2024
				xxix	Multi C-Si Modules	JTSP36C115 (115 Wp)	JTSP36C110 JTSP36C115		36 CUT CELL	1000	27.09.2022 27.09.2022	26.09.2024 26.09.2024
				XXIX	Wuiti C-Si Wodules	113F36C113 (113 Wp)	JTSP36C115 JTSP36C120		36 COT CELL	1000	27.09.2022	26.09.2024
							JTSP36C120 JTSP36C125				27.09.2022	26.09.2024
				xxx	Multi C-Si Modules	JTSP36C130 (130 Wp)	JTSP36C130	1	36 CUT CELL	1000	27.09.2022	26.09.2024
						,,	JTSP36C135				27.09.2022	26.09.2024
							JTSP36C140				27.09.2022	26.09.2024
				xxxi	Multi C-Si Modules	JTSP36C145 (145 Wp)	JTSP36C145		36 CUT CELL	1000	27.09.2022	26.09.2024
							JTSP36C150				27.09.2022	26.09.2024
							JTSM72F370		]		27.09.2022	26.09.2024
							JTSM72F375		1		27.09.2022	26.09.2024
							JTSM72F380			45	27.09.2022	26.09.2024
				xxxii	Mono PERC C-Si Modules	JTSM72F385 (385 Wp)	JTSM72F385	1	72 FULL CELL	1500	27.09.2022	26.09.2024
							JTSM72F390 JTSM72F395	+	4		27.09.2022	26.09.2024
							JTSM72F400		1		27.09.2022 27.09.2022	26.09.2024 26.09.2024
							JTSM66F335				27.09.2022	26.09.2024
							JTSM66F340	1			27.09.2022	26.09.2024
							JTSM66F345		†		27.09.2022	26.09.2024
				xxxiii	Mono PERC C-Si Modules	JTSM66F350 (350 Wp)	JTSM66F350		66 FULL CELL	1500	27.09.2022	26.09.2024
							JTSM66F355		1		27.09.2022	26.09.2024
							JTSM66F360				27.09.2022	26.09.2024
							JTSM60F300				27.09.2022	26.09.2024
							JTSM60F305				27.09.2022	26.09.2024
				xxxiv	Mono PERC C-Si Modules	JTSM60F310 (310 Wp)	JTSM60F310		60 FULL CELL	1500	27.09.2022	26.09.2024
							JTSM60F315				27.09.2022	26.09.2024
							JTSM60F320				27.09.2022	26.09.2024
				-			JTSM60F325 JTSM54F280				27.09.2022 27.09.2022	26.09.2024 26.09.2024
							JTSM54F285		1		27.09.2022	26.09.2024
				xxxv	Mono PERC C-Si Modules	JTSM54F290 (290 Wp)	JTSM54F290	+	54 FULL CELL	1500	27.09.2022	26.09.2024
						,,,	JTSM54F295		***************************************		27.09.2022	26.09.2024
							JTSM54F300				27.09.2022	26.09.2024
							JTSM48F245				27.09.2022	26.09.2024
				xxxvi	Mono PERC C-Si Modules	JTSM48F250 (250 Wp)	JTSM48F250		48 FULL CELL	1500	27.09.2022	26.09.2024
				MAN	ono i Ene e di Modules	3.5	JTSM48F255		.5. 511 6111	1500	27.09.2022	26.09.2024
				L			JTSM48F260				27.09.2022	26.09.2024
				xxxvii	Mono PERC C-Si Modules	JTSM42F220 (220 Wp)	JTSM42F220	1	42 FULL CELL	1500	27.09.2022	26.09.2024
				vvadii	Mono DEDC C C: Ma-duli	ITCM26E10F /10F \M/m\	JTSM36F180	-	36 51111 6511	1000	27.09.2022	26.09.2024
				xxxviii	Mono PERC C-Si Modules	JTSM36F185 (185 Wp)	JTSM36F185 JTSM36F190	+	36 FULL CELL	1000	27.09.2022 27.09.2022	26.09.2024 26.09.2024
61	M/s. Suryakamal Energy	Survey No 1303, Shade No 4, Radhika	27				SK72C330W		1		27.09.2022	26.09.2024
01	Pvt. Ltd	Enterprise, Undrel, Daskroi,					SK72C336W SK72C325W		1		27.09.2022	26.09.2024
		Ahmedabad, Gujarat-382433, India		l i	Multi C-Si Modules	SK72C315W (315 Wp)	SK72C320W		72 FULL CELL	1000	27.09.2022	26.09.2024
				1	maid C S. Modules		SK72C315W		1	-500	27.09.2022	26.09.2024
							SK72C313W SK72C300W		1		27.09.2022	26.09.2024
62	M/s. Abhishek Solar	P.O- Vikash Neori, Beside Premchand	25				ASPD-315				25.01.2023	24.01.2025
-	Industries Pvt. Ltd	Mahto High School, Ranchi-835217,		i	Multi C-Si Modules	ASPD-325 (325 Wp)	ASPD-325		72 Full Cells	1500	25.01.2023	24.01.2025
		Jharkhand				,	ASPD-335	1	1		25.01.2023	24.01.2025
							ASP-315				25.01.2023	24.01.2025
				ii	Multi C-Si Modules	ASP-325 (325 Wp)	ASP-325		72 Full Cells	1500	25.01.2023	24.01.2025
							ASP-335				25.01.2023	24.01.2025
							ASP-260		4		25.01.2023	24.01.2025
				iii	Multi C-Si Modules	ASP-265 (265 Wp)	ASP-265		60 Full Cells	1500	25.01.2023	24.01.2025
	1	I	1	I	ı l		ASP-270	_1	J	I	25.01.2023	24.01.2025

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	cturers and Models of Solar PV Modules Enlist  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	Va	lidity
			(ININA)	3.140.	Type of Would	дриса точет		Module Efficiency (70)		(in Volt)	From	То
							ASP-275				25.01.2023	24.01.2025
							ASPD-260		1		25.01.2023	24.01.2025
				iv	Multi C-Si Modules	ASPD-265 (265 Wp)	ASPD-265		60 Full Cells	1500	25.01.2023	24.01.2025
						= === (===	ASPD-270				25.01.2023	24.01.2025
							ASPD-275				25.01.2023	24.01.2025
				v	Multi C-Si Modules	ASPD-240 (240 Wp)	ASPD-230		54 Full Cells	1500	25.01.2023	24.01.2025
					maid e si modules	7.51.5 2.10 (2.10 11.5)	ASPD-240		3 7 7 411 66113	1500	25.01.2023	24.01.2025
				vi	Multi C-Si Modules	ASPD-200 (200 Wp)	ASPD-190		42 Full Cells	1500	25.01.2023	24.01.2025
				٧.	Width C St Widdies	A31 B 200 (200 Wp)	ASPD-200		42 Tuli CCli3	1500	25.01.2023	24.01.2025
				vii	Multi C-Si Modules	ASPD-160 (160 Wp)	ASPD-160		36 Full Cells	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				viii	Multi C-Si Modules	ASPD-125 (125 Wp)	ASPD-125		36 Cut Cells	1000	25.01.2023	24.01.2025 24.01.2025
				ix	Multi C-Si Modules	ASP-100 (100 Wp)	ASP-100		36 Cut Cells	1000	25.01.2023 25.01.2023	24.01.2025
											25.01.2023 25.01.2023	24.01.2025 24.01.2025
				х	Multi C-Si Modules	ASPD-75 (75 Wp)	ASPD-75		36 Cut Cells	1000	25.01.2023	24.01.2025
				xi	Multi C-Si Modules	ASP-75 (75 Wp)	ASP-75		36 Cut Cells	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xii	Multi C-Si Modules	ASPD-60 (60 Wp)	ASPD-60		36 Cut Cells	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xiii	Multi C-Si Modules	ASPD-40 (40 Wp)	ASPD-40		36 Cut Cells	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
	84/- A-t	Commence 402 Bookbaked Khada	100				ASPL365MP72				25.01.2023	24.01.2025
63	M/s. Aatmanirbhar Solar	Survey no 192, Dudhathal, Kheda,	100						4			
	Pvt. Ltd.	Gujarat - 387620, India					ASPL370MP72		4		25.01.2023	24.01.2025
							ASPL375MP72		4	4500	25.01.2023	24.01.2025
				i	Mono C-Si PERC Modules	ASPL380MP72 (380 Wp)	ASPL380MP72		72 FULL CELL	1500	25.01.2023	24.01.2025
							ASPL385MP72		4		25.01.2023	24.01.2025
							ASPL390MP72		1		25.01.2023	24.01.2025
							ASPL395MP72				25.01.2023	24.01.2025
							ASPL305P72				25.01.2023	24.01.2025
							ASPL310P72				25.01.2023	24.01.2025
							ASPL315P72				25.01.2023	24.01.2025
				ii	Multi C-Si Modules	ASPL320P72 (320 Wp)	ASPL320P72		72 FULL CELL	1500	25.01.2023	24.01.2025
							ASPL325P72				25.01.2023	24.01.2025
							ASPL330P72				25.01.2023	24.01.2025
							ASPL335P72				25.01.2023	24.01.2025
64	M/s. Ameya Solar &	Survey No. 161/1/1A, Rajpeta Road,	14	i	Multi C-Si Modules	ASSPL-1210 (10 Wp)	ASSPL-1210		36 (Cut Cells)	600	25.01.2023	24.01.2025
	Semiconductor Pvt. Ltd.	Maridimamba Temple, Nagavaram		ii	Multi C-Si Modules	ASSPL-1240 (40 Wp)	ASSPL-1240		36 (Cut Cells)	600	25.01.2023	24.01.2025
		Village, Munugapaka Mandlam,		iii	Multi C-Si Modules	ASSPL-1250 (50 Wp)	ASSPL-1250		36 (Cut Cells)	600	25.01.2023	24.01.2025
		Vishaka Patnam, Andhra Pradesh-		iv	Multi C-Si Modules	ASSPL-1275 (75 Wp)	ASSPL-1275		36 (Cut Cells)	600	25.01.2023	24.01.2025
		531033, India		٧	Multi C-Si Modules	ASSPL-12100 (100 Wp)	ASSPL-12100		36 (Cut Cells)	600	25.01.2023	24.01.2025
				vi	Multi C-Si Modules	ASSPL-12160 (160 Wp)	ASSPL-12160		36 (Full Cells)	1000	25.01.2023	24.01.2025
						` '/	ASSPL-20250		, ,		25.01.2023	24.01.2025
				vii	Multi C-Si Modules	ASSPL-20260 (260 Wp)	ASSPL-20260		60 (Full Cells)	1500	25.01.2023	24.01.2025
							ASSPL-20270		1		25.01.2023	24.01.2025
							ASSPL-24300		1		25.01.2023	24.01.2025
				viii	Multi C-Si Modules	ASSPL-24310 (310 Wp)	ASSPL-24310		72 (Full Cells)	1500	25.01.2023	24.01.2025
				I		(	ASSPL-24310		1		25.01.2023	24.01.2025
					<del>                                     </del>		ASSPL-24320 ASSPL-24330		<del> </del>		25.01.2023	24.01.2025
				ix	Multi C-Si Modules	ASSPL-24340 (340 Wp)	ASSPL-24350 ASSPL-24340		72 (Full Cells)	1500	25.01.2023	24.01.2025
				1.0	Matti C 31 Modules	7551 E 24540 (540 WP)	ASSPL-24350		72 (1 dil cciis)	1300	25.01.2023	24.01.2025
65	M/s. Agrawal Renewable	Plot No. 66/0, Dhoop Building, Volvoi	60		+		DHOOP PM72 330Wp		+	<b> </b>	25.01.2023	24.01.2025
05			60				DHOOP PM72 330Wp DHOOP PM72 335Wp		1			
	Energy Pvt. Ltd	Road, Culti, Ponda, South Goa							+		25.01.2023	24.01.2025
		403401, India			l		DHOOP PM72 340Wp		72 (5    6    )	4500	25.01.2023	24.01.2025
				i	Mono C-Si PERC Modules	DHOOP PM72 345 (345Wp)	DHOOP PM72 345Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
							DHOOP PM72 350Wp		1		25.01.2023	24.01.202
							DHOOP PM72 355Wp		]		25.01.2023	24.01.202
							DHOOP PM72 360Wp		1		25.01.2023	24.01.202
							DHOOP PM72 370Wp				25.01.2023	24.01.202
							DHOOP PM72 375Wp		1		25.01.2023	24.01.202
							DHOOP PM72 380Wp		1		25.01.2023	24.01.202
	l	ı	1	1	1		5.1001 1 1417 2 300 VVP		i i		25.01.2025	L-7.U1.Z

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	urers and Models of Solar PV Modules Enlist  Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
	Manufacturer		(IVIVVS / Teal)	3. NO.	Type of Wodule	Applied Model		Wiodule Efficiency (%)		(in Volt)	From	То
				ii	Mono C-Si PERC Modules	DHOOP PM72 385 (385Wp)	DHOOP PM72 385Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
							DHOOP PM72 390Wp				25.01.2023	24.01.2025
			,				DHOOP PM72 395Wp				25.01.2023	24.01.2025
							DHOOP PM72 400Wp				25.01.2023	24.01.2025
			,				DHOOP PP48 200Wp				25.01.2023	24.01.2025
				iii	Multi C-Si Modules	DHOOP PP48 210 (210Wp)	DHOOP PP48 205Wp		48 (Full Cells)	1500	25.01.2023	24.01.2025
						, , , , , , , , , , , , , , , , , , , ,	DHOOP PP48 210Wp		,		25.01.2023	24.01.2025
			,				DHOOP PP48 215Wp				25.01.2023	24.01.2025
							DHOOP PP48 220Wp				25.01.2023	24.01.2025
				iv	Multi C-Si Modules	DHOOP PP48 225 (225Wp)	DHOOP PP48 225Wp		48 (Full Cells)	1500	25.01.2023	24.01.2025
							DHOOP PP48 230Wp		_		25.01.2023	24.01.2025
			,				DHOOP PP48 235Wp				25.01.2023	24.01.2025
			,				DHOOP PP60 250Wp				25.01.2023	24.01.2025
			,	v		DUGGE PROGRESS (SCOUL)	DHOOP PP60 255Wp		CO (E   C-  -)	1500	25.01.2023	24.01.2025
				V	Multi C-Si Modules	DHOOP PP60 260 (260Wp)	DHOOP PP60 260Wp		60 (Full Cells)	1500	25.01.2023	24.01.2025
							DHOOP PP60 265Wp		4		25.01.2023	24.01.2025
			1		1		DHOOP PP60 270Wp				25.01.2023	24.01.2025
			1 '	vi	Multi C-Si Modules	DHOOP PP60 280 (280Wp)	DHOOP PP60 275Wp		60 (Full Cells)	1500	25.01.2023	24.01.2025
			1 '	<b>—</b>			DHOOP PP60 280Wp DHOOP PP72 300Wp		-		25.01.2023	24.01.2025
			1 '	1					4		25.01.2023	24.01.2025
			1				DHOOP PP72 305Wp DHOOP PP72 310Wp		4		25.01.2023 25.01.2023	24.01.2025 24.01.2025
			1 '	vii	Multi C-Si Modules	DHOOP PP72 315 (315Wp)	DHOOP PP72 310Wp DHOOP PP72 315Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
				VII	Watti C-31 Wodales	D1100F FF72 313 (313WP)	DHOOP PP72 315Wp DHOOP PP72 320Wp		72 (Full Cells)	1300	25.01.2023	24.01.2025
							DHOOP PP72 325Wp		-		25.01.2023	24.01.2025
							DHOOP PP72 325Wp DHOOP PP72 330Wp		-		25.01.2023	24.01.2025
			,	-			DHOOP PP72 335Wp				25.01.2023	24.01.2025
			1 '	vii	Multi C-Si Modules	DHOOP PP72 335 (335Wp)	DHOOP PP72 335Wp DHOOP PP72 340Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
			1	ix	Multi C-Si Modules	DHOOP PP36 100 (100Wp)	DHOOP PP36 100Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1 '	X	Multi C-Si Modules	DHOOP PP36 110 (110Wp)	DHOOP PP36 110Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1 '	xi	Multi C-Si Modules	DHOOP PP36 120 (120Wp)	DHOOP PP36 120Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1	xii	Multi C-Si Modules	DHOOP PP36 150 (150Wp)	DHOOP PP36 150Wp		36 (Full Cells)	1500	25.01.2023	24.01.2025
			1	xiii	Multi C-Si Modules	DHOOP PP36 160 (160Wp)	DHOOP PP36 160Wp		36 (Full Cells)	1500	25.01.2023	24.01.2025
			1 '	xiv	Multi C-Si Modules	DHOOP PP36 40 (40Wp)	DHOOP PP36 40Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1	xv	Multi C-Si Modules	DHOOP PP36 50 (50Wp)	DHOOP PP36 50Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1 '	xvi	Multi C-Si Modules	DHOOP PP36 60 (60Wp)	DHOOP PP36 60Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1	xvii	Multi C-Si Modules	DHOOP PP36 75 (75Wp)	DHOOP PP36 75Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
			1	xviii	Multi C-Si Modules	DHOOP PP36 80 (80Wp)	DHOOP PP36 80Wp		36 (Cut Cells)	1500	25.01.2023	24.01.2025
66	M/s. Sunify Solar LLP	Sr. 624 on N/H- 947, Village Sarvad TA	89				SS72F315P				25.01.2023	24.01.2025
		Morbi-363660, Gujarat, India	1 '	i	Multi C.Si Madulas	CC72E220D (220 Ma)	SS72F320P		72 (Euil Call)	1500	25.01.2023	24.01.2025
			1	'	Multi C-Si Modules	SS72F330P (330 Wp)	SS72F325P		72 (Full Cell)	1300	25.01.2023	24.01.2025
			1 '				SS72F330P				25.01.2023	24.01.2025
			1 '	1			SS66F280P	-			25.01.2023	24.01.2025
			1				SS66F285P		1		25.01.2023	24.01.2025
			1 '	ii	Multi C-Si Modules	SS66F290P (290 Wp)	SS66F290P		66 (Full Cell)	1500	25.01.2023	24.01.2025
			,				SS66F295P				25.01.2023	24.01.2025
			1				SS66F300P				25.01.2023	24.01.2025
			1				SS60F250P		1		25.01.2023	24.01.2025
			1	iii	Multi C-Si Modules	SS60F255P (255 Wp)	SS60F255P		60 (Full Cell)	1500	25.01.2023	24.01.2025
			1 '	L			SS60F260P				25.01.2023	24.01.2025
			1 '	iv	Multi C-Si Modules	SS60F265P (265 Wp)	SS60F265P		60 (Full Cell)	1500	25.01.2023	24.01.2025
			1				SS60F270P		, ,		25.01.2023	24.01.2025
			1				SS72F370M		4		25.01.2023	24.01.2025
			1		1		SS72F375M			4	25.01.2023	24.01.2025
			1	v	Mono C-Si PERC Modules	SS72F385M (385 Wp)	SS72F380M		72 (Full Cell)	1500	25.01.2023	24.01.2025
			1				SS72F385M		4		25.01.2023	24.01.2025
			1				SS72F390M				25.01.2023	24.01.2025
			1				SS66F325M		4		25.01.2023	24.01.2025
			1				SS66F330M		4		25.01.2023	24.01.2025
	i		1	ĺ	1		SS66F335M				25.01.2023	24.01.2025
			l i	vi	Mono C-Si PERC Modules	SS66F340M (340 Wp)	SS66F340M SS66F345M		66 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	cturers and Models of Solar PV Modules Enliste Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	'alidity
	Manufacturer		(IVIVVS / Teal)	3. NO.	Type of Module	Applied Wodel	Effilisted Models	Wodule Efficiency (%)		(in Volt)	From	То
							SS66F350M				25.01.2023	24.01.2025
							SS66F355M				25.01.2023	24.01.2025
							SS60F295M		_		25.01.2023	24.01.2025
							SS60F300M		=		25.01.2023	24.01.2025
				vii	Mono C-Si PERC Modules	SS60F310M (310 Wp)	SS60F305M SS60F310M		60 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				VII	Mono C-31 PERC Modules	3360F310W (310 WP)	SS60F310M SS60F315M		60 (Full Cell)	1300	25.01.2023	24.01.2025
							SS60F315M SS60F320M		<del>- </del>		25.01.2023	24.01.2025
							SS60F325M		<del>- </del>		25.01.2023	24.01.2025
							SS144C375M		+		25.01.2023	24.01.2025
							SS144C380M		<del>-</del>		25.01.2023	24.01.2025
				viii	Mono C-Si PERC Modules	SS144C390M (390 Wp)	SS144C385M		144 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							SS144C390M				25.01.2023	24.01.2025
							SS132C480M	20.21			25.01.2023	24.01.2025
							SS132C485M	20.42			25.01.2023	24.01.2025
				ix	Mono c-Si PERC Module	SS132C490M (490 Wp)	SS132C490M	20.64	132 (Half Cut Cell)	1500	25.01.2023	24.01.2025
						( ) ,	SS132C495M	20.85	,		25.01.2023	24.01.2025
							SS132C500M	21.06			25.01.2023	24.01.2025
				x	Mono c-Si PERC Module	SS144C505M (505 Wp)	SS144C505M	19.55	144 (Half Cut Cell)	1500	25.01.2023	24.01.2025
				<b>1</b> ^		552 · 15555/41 (565 44p)	SS144C510M	19.74	1	1300	25.01.2023	24.01.2025
							SS144C515M	19.94			25.01.2023	24.01.2025
							SS144C520M	20.13			25.01.2023	24.01.2025
							SS144C525M	20.32				
									<b>-</b>		25.01.2023	24.01.2025
							SS144C530M	20.52	_		25.01.2023	24.01.2025
							SS144C535M	20.71	_		25.01.2023	24.01.2025
				xi	Mono c-Si PERC Module	SS144C535M (535 Wp)	SS144C540M	20.9	144 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							SS144C545M	21.1	_		25.01.2023	24.01.2025
							SS144C550M	21.29			25.01.2023	24.01.2025
							SS144C555M	21.48			25.01.2023	24.01.2025
							SS144C560M	21.68			25.01.2023	24.01.2025
							SS156C565M	20.21			25.01.2023	24.01.2025
				xii	Mono c-Si PERC Module	SS156C565M (565 Wp)	SS156C570M	20.39	156 (Half Cut Cell)	1500	25.01.2023	24.01.2025
				1			SS156C575M	20.57	_		25.01.2023	24.01.2025
							SS156C580M	20.75	_		25.01.2023	24.01.2025
			1				SS156C585M	20.93			25.01.2023	24.01.2025
67	M/s. Unique Sun Power	BL No. 2281/2/1/1, Sub Plot 1-A,	43	i	Multi C-Si Modules	SUN36P075 (75 Wp)	SUN36P075		36 (Cut Cell)	600	25.01.2023	24.01.2025
	LLP	Tadkeshwar, Near Areth Minnor		ii	Multi C-Si Modules	SUN36P100 (100 Wp)	SUN36P100		36 (Cut Cell)	600	25.01.2023	24.01.2025
		Canal, Mandvi, Surat, Gujarat-394170,		iii	Multi C-Si Modules	SUN36P150 (150 Wp)	SUN36P150		36 (Cut Cell)	600	25.01.2023	24.01.2025
		India		1			SUN36P155		<b></b>		25.01.2023	24.01.2025
				iv	Multi C-Si Modules	SUN36P160 (160Wp)	SUN36P160		36 (Full Cell)	1000	25.01.2023	24.01.2025
							SUN36P165				25.01.2023	24.01.2025
						CUMADDAG (240 W.)	SUN48P205		40 (5    0   )	4000	25.01.2023	24.01.2025
				٧	Multi C-Si Modules	SUN48P210 (210 Wp)	SUN48P210		48 (Full Cell)	1000	25.01.2023	24.01.2025
							SUN48P220		+	1	25.01.2023	24.01.2025
							SUN60P260		-		25.01.2023	24.01.2025
				vi	Multi C-Si Modules	SUN60P265 (265 Wp)	SUN60P265		60 (Full Cell)	1500	25.01.2023	24.01.2025
				1			SUN60P270		⊢ '		25.01.2023	24.01.2025
				<b>—</b>			SUN60P275		+	1	25.01.2023	24.01.2025
							SUN72P310		4		25.01.2023	24.01.2025
				1			SUN72P315		4		25.01.2023 25.01.2023	24.01.2025 24.01.2025
				vii	Multi C-Si Modules	SUN72P325 (325 Wp)	SUN72P320 SUN72P325		72 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025
				VII	iviuiti C-31 Modules	3014/2F323 (323 WP)			/2 (Full Cell)	1500		
				1			SUN72P330 SUN72P333		⊢		25.01.2023 25.01.2023	24.01.2025 24.01.2025
				1			SUN72P333 SUN72P335		⊢		25.01.2023 25.01.2023	24.01.2025 24.01.2025
	I	1	1		ı		SUN/2P335		l	1	25.01.2023	24.01.2025

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	cturers and Models of Solar PV Modules Enlist Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	alidity
			(,		.,,					(in Volt)	From	То
							SUN144P550	21.34			25.01.2023	24.01.2025
							SUN144P545	21.14			25.01.2023	24.01.2025
							SUN144P540	20.95			25.01.2023	24.01.2025
				viii	Mono PERC C-Si Module	SUN144P535 (535 Wp)	SUN144P535	20.76	144 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							SUN144P530	20.56			25.01.2023	24.01.2025
							SUN144P525	20.37			25.01.2023	24.01.2025
							SUN144P520	20.18			25.01.2023	24.01.2025
							SUN120P465	21.45			25.01.2023	24.01.2025
							SUN120P460	21.23			25.01.2023	24.01.2025
						CUNIA DODA 45 (445 ML)	SUN120P455	21.01	420 (11 15 0 1 0 11)	1500	25.01.2023	24.01.2025
				ix	Mono PERC C-Si Module	SUN120P445 (445 Wp)	SUN120P450	20.79	120 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							SUN120P445	20.55			25.01.2023	24.01.2025
							SUN120P440 SUN120P435	20.3			25.01.2023 25.01.2023	24.01.2025 24.01.2025
							SUN108P420	20.07				
											25.01.2023	24.01.2025
				×	Mono PERC C-Si Module	SUN108P410 (410 Wp)	SUN108P415	21.16	108 (Half Cut Cell)	1500	25.01.2023	24.01.2025
	1			^	Mono i Ene e-si Module	20141001 410 (410 Mb)	SUN108P410 SUN108P405	20.9 20.65	100 (Hall Cut Cell)	1300	25.01.2023	24.01.2025
	1						SUN108P405 SUN108P400	20.65	-		25.01.2023 25.01.2023	24.01.2025 24.01.2025
68	M/s. Ankur Traders &	D-130, B.S. Road, Industrial Area,	45				ASM560	20.35			25.01.2023	24.01.2025
00	Engineers Private Limited		45				ASM565				25.01.2023	24.01.2025
				i i	Marra DEDG C C: Mardula	ACAMEQE/EQE \\(\mu_{\mu}\)	ASM570		45C (U-16 C-+ C-11-)	1500	25.01.2023	24.01.2025
				'	Mono PERC C-Si Module	ASM585(585 Wp)	ASM575		156 (Half Cut Cells)	1500	25.01.2023	24.01.2025
							ASM580				25.01.2023	24.01.2025
							ASM585				25.01.2023	24.01.2025
							ASM505				25.01.2023	24.01.2025
							ASM510				25.01.2023	24.01.2025
							ASM515 ASM520				25.01.2023 25.01.2023	24.01.2025 24.01.2025
							ASM525				25.01.2023	24.01.2025
				ii	Mono PERC C-Si Module	ASM530 (530 Wp)	ASM530		144 (Half Cut Cells)	1500	25.01.2023	24.01.2025
							ASM535				25.01.2023	24.01.2025
							ASM540				25.01.2023	24.01.2025
							ASM545				25.01.2023	24.01.2025
							ASM550				25.01.2023	24.01.2025
							ASM500				25.01.2023	24.01.2025
							ASM495				25.01.2023	24.01.2025
							ASM490				25.01.2023 25.01.2023	24.01.2025
				iii	Mono PERC C-Si Module	ASM480 (480 Wp)	ASM485 ASM480		132 (Half Cut Cells)	1500	25.01.2023	24.01.2025 24.01.2025
					World Take e Si Wodule	75W400 (400 Wp)	ASM475		152 (Hall Cut Colls)	1500	25.01.2023	24.01.2025
							ASM470		1		25.01.2023	24.01.2025
							ASM465		1		25.01.2023	24.01.2025
	1				<u> </u>		ASM460		1		25.01.2023	24.01.2025
	1						ASM450				25.01.2023	24.01.2025
							ASM445				25.01.2023	24.01.2025
							ASM440		4		25.01.2023	24.01.2025
	1				Marra DEDG C C C C C C C C C C C C C C C C C C C	ACNAA20 (420 VII.)	ASM435		120 (11-150 : 0 !! :	1500	25.01.2023	24.01.2025
				iv	Mono PERC C-Si Module	ASM430 (430 Wp)	ASM430		120 (Half Cut Cells)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
							ASM425 ASM420		+		25.01.2023 25.01.2023	24.01.2025
	1						ASM420 ASM415		+		25.01.2023	24.01.2025
							ASM410		1	1	25.01.2023	24.01.2025
							ASM250			1	25.01.2023	24.01.2025
							ASM255		1		25.01.2023	24.01.2025
				v	Mono PERC C-Si Module	ASM260 (260 Wp)	ASM260		72 (Half Cut Cells)	1500	25.01.2023	24.01.2025
	1						ASM265				25.01.2023	24.01.2025
							ASM270				25.01.2023	24.01.2025
	1					**************	ASM125		J 25 (11 15 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1500	25.01.2023	24.01.2025
		1	1	vi	Mono PERC C-Si Module	ASM130 (130 Wp)	ASM130		36 (Half Cut Cells)	1500	25.01.2023	24.01.2025

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			turers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	v	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							ASM135			,	25.01.2023	24.01.2025
							AS325WP				25.01.2023	24.01.2025
							AS330WP				25.01.2023	24.01.2025
				vii	Multi C-Si Module	AS330WP (330Wp)	AS335WP		72 (Full Cell)	1500	25.01.2023	24.01.2025
							AS340WP		_		25.01.2023	24.01.2025
							AS345WP				25.01.2023	24.01.2025
69	M/s. Bharat Heavy	P.B No-1245, Malleshwaram West,	214				L20265P-255W				25.01.2023	24.01.2025
	Electricals. Ltd	Bangalore-560012, Karnataka					L20265P-260W		4		25.01.2023	24.01.2025
				i	Multi C-Si Modules	L20265P-265W (265 Wp)	L20265P-265W		60 (Full Cells)	1000	25.01.2023	24.01.2025
							L20265P-270W				25.01.2023	24.01.2025
							L20265P-275W				25.01.2023	24.01.2025
							L24315P-300W L24315P-305W				25.01.2023 25.01.2023	24.01.2025 24.01.2025
											25.01.2023	24.01.2025
				ii	Multi C-Si Modules	L24315P-315W (315 Wp)	L24315P-310W L24315P-315W		72 (Full Cells)	1000	25.01.2023	24.01.2025
					Walti C-3i Wodules	2243131 313W (313 Wp)	L24315P-315W L24315P-320W		72 (1 dil cciis)	1000	25.01.2023	24.01.2025
							L24315F-325W		-		25.01.2023	24.01.2025
							L24315P-325W L24315P-330W		1		25.01.2023	24.01.2025
				<b>——</b>			PSAAA1B-250W				25.01.2023	24.01.2025
							PSAAA1B-255W		1		25.01.2023	24.01.2025
				iii	Multi C-Si Modules	PSAAA1B-260W (260 Wp)	PSAAA1B-260W		60 (Full Cells)	1500	25.01.2023	24.01.2025
							PSAAA1B-265W		1		25.01.2023	24.01.2025
							PSAAA1B-270W		1		25.01.2023	24.01.2025
					1		PSAAB1B-300W				25.01.2023	24.01.2025
							PSAAB1B-305W				25.01.2023	24.01.2025
				iv	Multi C-Si Modules	PSAAB1B-315W (315 Wp)	PSAAB1B-310W		72 (Full Cells)	1500	25.01.2023	24.01.2025
				IV	Multi C-SI Modules	PSAAB1B-315W (315 WP)	PSAAB1B-315W		72 (Full Cells)	1500	25.01.2023	24.01.2025
							PSAAB1B-320W				25.01.2023	24.01.2025
							PSAAB1B-325W				25.01.2023	24.01.2025
							MSABB1B-370W				25.01.2023	24.01.2025
							MSABB1B-375W				25.01.2023	24.01.2025
							MSABB1B-380W				25.01.2023	24.01.2025
				v	Mono PERC C-Si Modules	MSABB1B-385W (385 Wp)	MSABB1B-385W		72 (Full Cells)	1500	25.01.2023	24.01.2025
							MSABB1B-390W				25.01.2023	24.01.2025
							MSABB1B-395W				25.01.2023	24.01.2025
							MSABB1B-400W				25.01.2023	24.01.2025
70	M/s. Credence Solar	Plot No. 19&19, Survey No. 142/2,	120				CS-QU650-132				25.01.2023	24.01.2025
	Panels Private Limited	Rajkot-Jamnagar Highway, Padadhari,					CS-QU645-132		4		25.01.2023	24.01.2025
		Rajkot, Gujarat		i	Mono PERC C-Si Module	CS-QU650-132 (650 Wp)	CS-QU640-132 CS-QU635-132		132 (Half Cut Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				'	WOTO PERC C-31 WOULD	C3-Q0630-132 (630 Wp)	CS-QU635-132 CS-QU630-132		132 (Hall Cut Cell)	1300	25.01.2023	24.01.2025
							CS-QU630-132 CS-QU625-132		<del>-</del>		25.01.2023	24.01.2025
							CS-QU625-132 CS-QU620-132		1		25.01.2023	24.01.2025
				1			CS-QU620-152 CS-QU590-120				25.01.2023	24.01.2025
							CS-QU585-120		†		25.01.2023	24.01.2025
							CS-QU580-120		†		25.01.2023	24.01.2025
							CS-QU575-120		1		25.01.2023	24.01.2025
				ii	Mono PERC C-Si Module	CS-QU575-120 (575 Wp)	CS-QU570-120		120 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							CS-QU565-120		1		25.01.2023	24.01.2025
							CS-QU560-120		1		25.01.2023	24.01.2025
							CS-QU555-120				25.01.2023	24.01.2025
				<u> </u>			CS-QU550-120				25.01.2023	24.01.2025
							CS-QU540-110				25.01.2023	24.01.2025
							CS-QU535-110				25.01.2023	24.01.2025
							CS-QU530-110				25.01.2023	24.01.2025
							CS-QU525-110		]		25.01.2023	24.01.2025
				iii	Mono PERC C-Si Module	CS-QU525-110 (525 Wp)	CS-QU520-110	<u> </u>	110 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							CS-QU515-110		1		25.01.2023	24.01.2025
							CS-QU510-110		4		25.01.2023	24.01.2025
							CS-QU505-110		4		25.01.2023	24.01.2025
							CS-QU500-110				25.01.2023	24.01.2025
		İ	1	1	i		CS-QB650-132		I		25.01.2023	24.01.2025

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enlist			No. of Cells in Module	System	V	alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							CS-QB645-132				25.01.2023	24.01.2025
					Mono PERC Bifacial C-Si		CS-QB640-132				25.01.2023	24.01.2025
				iv	Module	CS-QB650-132 (650 Wp)	CS-QB635-132		132 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							CS-QB630-132				25.01.2023	24.01.2025
							CS-QB625-132				25.01.2023	24.01.2025
							CS-QB620-132				25.01.2023	24.01.2025
							CS-QB590-120				25.01.2023	24.01.2025
							CS-QB585-120				25.01.2023	24.01.2025
							CS-QB580-120				25.01.2023	24.01.2025
				v	Mono PERC Bifacial C-Si	CC ODETE 400 (ETE 111 )	CS-QB575-120		420 (1) (60 ) 6 (1)	1500	25.01.2023	24.01.2025
				v	Module	CS-QB575-120 (575 Wp)	CS-QB570-120		120 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							CS-QB565-120 CS-QB560-120		4		25.01.2023 25.01.2023	24.01.2025 24.01.2025
							CS-QB560-120 CS-QB555-120		+		25.01.2023	24.01.2025
							CS-QB555-120 CS-QB550-120		+		25.01.2023	24.01.2025
							CS-QB550-120 CS-QB540-110				25.01.2023	24.01.2025
							CS-QB540-110 CS-QB535-110		-		25.01.2023	24.01.2025
				1			CS-QB535-110 CS-QB530-110		╡		25.01.2023	24.01.2025
							CS-QB530-110 CS-QB525-110		1		25.01.2023	24.01.2025
				vi	Mono PERC Bifacial C-Si	CS-QB525-110 (525 Wp)	CS-QB525-110 CS-QB520-110		110 (Half Cut Cell)	1500	25.01.2023	24.01.2025
					Module	C3 Q8323 110 (323 WP)	CS-QB520-110 CS-QB515-110		110 (11011 Cut Cell)	1500	25.01.2023	24.01.2025
							CS-QB510-110		=		25.01.2023	24.01.2025
							CS-QB505-110				25.01.2023	24.01.2025
							CS-QB500-110				25.01.2023	24.01.2025
							CS-HN550-144				25.01.2023	24.01.2025
							CS-HN545-144				25.01.2023	24.01.2025
							CS-HN540-144		1		25.01.2023	24.01.2025
							CS-HN535-144		7		25.01.2023	24.01.2025
							CS-HN530-144				25.01.2023	24.01.2025
				vii	Mono PERC C-Si Module	CS-HN525-144 (525 Wp)	CS-HN525-144		144 (Half Cut Cell)	1500	25.01.2023	24.01.2025
							CS-HN520-144				25.01.2023	24.01.2025
							CS-HN515-144				25.01.2023	24.01.2025
							CS-HN510-144				25.01.2023	24.01.2025
							CS-HN505-144				25.01.2023	24.01.2025
							CS-HN500-144				25.01.2023	24.01.2025
							CS-SN340-144		4		25.01.2023	24.01.2025
							CS-SN335-144		=		25.01.2023	24.01.2025
				viii	Multi C-Si Module	CS-SN325-144 (325 Wp)	CS-SN330-144 CS-SN325-144		144 (Half Cut Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				VIII	Multi C-Si Module	C3-3N323-144 (323 Wp)	CS-SN325-144 CS-SN320-144		- 144 (Hall Cut Cell)	1500	25.01.2023	24.01.2025
							CS-SN320-144 CS-SN315-144		╡		25.01.2023	24.01.2025
							CS-SN315-144 CS-SN310-144		╡		25.01.2023	24.01.2025
71	M/s Ganesh Electricals	Survey No. 319/320/321, Tundali,	69				SGM-400		+	-	25.01.2023	24.01.2025
,,	Pvt. Ltd	Tundali approach road, Behind Honest					SGM-395		╡		25.01.2023	24.01.2025
		Restaurant, Near Nadasan Flyover,					SGM-390		╡		25.01.2023	24.01.2025
		Mehsna - 382732, Gujarat		i	Mono PERC C-Si Modules	SGM-390 (390 Wp)	SGM-385		72 (Full Cell)	1500	25.01.2023	24.01.2025
		302,02,00,000					SGM-380		1		25.01.2023	24.01.2025
				1			SGM-375		1		25.01.2023	24.01.2025
					Mara DEDG C C'AA III	CCM 245 (245 W.)	SGM-345		CC (F. " C ")	1500	25.01.2023	24.01.2025
				ii	Mono PERC C-Si Modules	SGM-345 (345 Wp)	SGM-340		66 (Full Cell)	1500	25.01.2023	24.01.2025
				iii	Mono PERC C-Si Modules	SCM 220 (220 Mp)	SGM-330		ee (Enth Coll)	1500	25.01.2023	24.01.2025
					IVIOITO PERC C-SI IVIODUIES	SGM-330 (330 Wp)	JUIVI-JJU		66 (Full Cell)	1300	25.01.2023	24.01.2025
				iv	Mono PERC C-Si Modules	SGM-150 (150 Wp)	SGM-150		36 (Full Cell)	1500	25.01.2023	24.01.2025
				10	Enc c 31 Modules	30W 130 (130 Wp)			30 (1 till CCII)	1500	25.01.2023	24.01.2025
				1			SG-330				25.01.2023	24.01.2025
							SG-325		4		25.01.2023	24.01.2025
				v	Multi C-Si Modules	SG-315 (315 Wp)	SG-320		72 (Full Cell)	1500	25.01.2023	24.01.2025
						(	SG-315				25.01.2023	24.01.2025
							SG-310		4		25.01.2023	24.01.2025
				<u> </u>			SG-300		1		25.01.2023	24.01.2025
				vi	Multi C-Si Modules	SG-300Z (300 Wp)	SG-300Z		66 (Full Cell)	1500	25.01.2023	24.01.2025
	I		1				1			<u> </u>	25.01.2023	24.01.2025

S. No.	Name of the	Location of Manufacturing Facility	Enlisted Capacity			cturers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	V	/alidity
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
				vii	Multi C-Si Modules	SG-250 (250 Wp)	SG-250		60 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				viii	Multi C-Si Modules	SG-200 (200 Wp)	SG-200		48 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				ix	Multi C-Si Modules	SG-200Z (200 Wp)	SG-200Z		42 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				х	Multi C-Si Modules	SG-150 (150 Wp)	SG-150		36 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
72	M/s. HR Solar Solution Private Limited	Raghudebpur, NH-6, Panchla, Block- Uluberia-II, Uluberia, Howrah -	62				H300P72 H305P72				25.01.2023 25.01.2023	24.01.2025 24.01.2025
	riivate Liiliteu	711322, West Bengal		i	Multi C-Si Modules	H315P72 (315 Wp)	H310P72 H315P72		72 (Full Cell)	1500	25.01.2023 25.01.2023 25.01.2023	24.01.2025 24.01.2025 24.01.2025
							H320P72				25.01.2023	24.01.2025
				ii	Multi C-Si Modules	H335P72 (335 Wp)	H325P72 H330P72		72 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
							H335P72 H150P36				25.01.2023 25.01.2023	24.01.2025 24.01.2025
				iii	Multi C-Si Modules	H155P36 (155 Wp)	H155P36 H160P36		36 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
73	M/s. Innovative Solar Solutions	No. 102/C Shed, 2nd main Road, Machohalli, Bapagrama (Post)	24	i	Multi C-Si Modules	INV-P-24V-320wp	INV-P-24V-320wp		72 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
		Bangalore-560072, Karnataka		ii	Multi C-Si Modules	INV-P-24V-260wp	INV-P-24V-260wp		72 (Cut Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				iii	Multi C-Si Modules	INV-P-24V-200wp	INV-P-24V-200wp		72 (Cut Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				iv	Multi C-Si Modules	INV-P-20V-260wp	INV-P-20V-260wp		60 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				v	Multi C-Si Modules	INV-P-12V-160wp	INV-P-12V-160wp		36 (Full Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				vi	Multi C-Si Modules	INV-P-12V-125wp	INV-P-12V-125wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				vii	Multi C-Si Modules	INV-P-12V-100wp	INV-P-12V-100wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				viii	Multi C-Si Modules	INV-P-12V-80wp	INV-P-12V-80wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				ix	Multi C-Si Modules	INV-P-12V-60wp	INV-P-12V-60wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				х	Multi C-Si Modules	INV-P-12V-50wp	INV-P-12V-50wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xi	Multi C-Si Modules	INV-P-12V-40wp	INV-P-12V-40wp		36 (Cut Cell)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
74	M/s Plaza Power & Infrastructure Co	923/56, Village Katha, Baddi, Solan- 173205, Himachal Pradesh	31	i	Multi C-Si Modules	PS36CPD040Wp (40 Wp)	PS36CPD040Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				ii	Multi C-Si Modules	PS36CPD050Wp (50Wp)	PS36CPD050Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				iii	Multi C-Si Modules	PS36CPD055Wp (55 Wp)	PS36CPD055Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				iv	Multi C-Si Modules	PS36CPD060Wp (60Wp)	PS36CPD060Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				v	Multi C-Si Modules	PS36CPD065Wp (65 Wp)	PS36CPD065Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				vi	Multi C-Si Modules	PS36CPD070Wp (70 Wp)	PS36CPD070Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				vii	Multi C-Si Modules	PS36CPD075Wp (75Wp)	PS36CPD075Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				viii	Multi C-Si Modules	PS36CPD080Wp (80 Wp)	PS36CPD080Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				ix	Multi C-Si Modules	PS36CPD090Wp (90 Wp)	PS36CPD090Wp		36 (Cut Cells)	600	25.01.2023 25.01.2023	24.01.2025 24.01.2025
				х	Multi C-Si Modules	PS36CPD100Wp (100Wp)	PS36CPD100Wp		36 (Cut Cells)	1000	25.01.2023 25.01.2023	24.01.2025 24.01.2025
							PS36CPD110Wp				25.01.2023	24.01.2025

S. No.	Name of the	Location of Manufacturing Facility	<b>Enlisted Capacity</b>		LIST OF WIGHTING	turers and Models of Solar PV Modules Enlist	Cu diluci ALIMIN OIGCI (AS UII 31.03.2023)		No. of Cells in Module	System	V	alidity
	Manufacturer	5	(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage		
			ļ							(in Volt)	From	То
				xi	Multi C-Si Modules	PS36CPD115Wp (115 Wp)	PS36CPD115Wp		36 (Cut Cells)	1000	25.01.2023	24.01.2025
			ĺ				PS36CPD120Wp PS36CPD125Wp				25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xii	Multi C-Si Modules	PS36CPD130Wp (130Wp)	PS36CPD125Wp PS36CPD130Wp		36 (Cut Cells)	1000	25.01.2023	24.01.2025
											25.01.2023	24.01.2025
				xiii	Multi C-Si Modules	PS36CPD140Wp (140 Wp)	PS36CPD140Wp		36 (Cut Cells)	1000	25.01.2023	24.01.2025
							PS36FP150Wp				25.01.2023	24.01.2025
				xiv	Multi C-Si Modules	PS36FP155Wp (155 Wp)	PS36FP155Wp		36 (Full Cells)	1000	25.01.2023	24.01.2025
							PS36FP160Wp				25.01.2023	24.01.2025
				xv	Multi C-Si Modules	PS36FP165Wp (165Wp)	PS36FP165Wp		36 (Full Cells)	1000	25.01.2023	24.01.2025
							PS36FPD150Wp				25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xvi	Multi C-Si Modules	PS36FPD155Wp (155 Wp)	PS36FPD155Wp		36 (Full Cells)	1000	25.01.2023	24.01.2025
				***	maid e si modules	. 556. 1 2 155 tt p (155 tt p)	PS36FPD160Wp		50 (Full cells)	1000	25.01.2023	24.01.2025
							PS60FPD250Wp				25.01.2023	24.01.2025
							PS60FPD255Wp				25.01.2023	24.01.2025
				xvii	Multi C-Si Modules	PS60FPD260Wp (260 Wp)	PS60FPD260Wp		60 (Full Cells)	1500	25.01.2023	24.01.2025
			1				PS60FPD265Wp				25.01.2023	24.01.2025
			ĺ				PS60FPD270Wp				25.01.2023 25.01.2023	24.01.2025
							PS60FP250Wp PS60FP255Wp				25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xviii	Multi C-Si Modules	PS60FP260Wp (260 Wp)	PS60FP255Wp PS60FP260Wp		60 (Full Cells)	1500	25.01.2023	24.01.2025
				XVIII	maid e si modules	1 30011 200114 (200 114)	PS60FP265Wp		oo (i un cens)	1500	25.01.2023	24.01.2025
							PS60FP270Wp				25.01.2023	24.01.2025
							PS72FP305Wp				25.01.2023	24.01.2025
							PS72FP310Wp				25.01.2023	24.01.2025
							PS72FP315Wp				25.01.2023	24.01.2025
				xix	Multi C-Si Modules	PS72FP320Wp (320 Wp)	PS72FP320Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
							PS72FP325Wp PS72FP330Wp				25.01.2023 25.01.2023	24.01.2025 24.01.2025
							PS72FP330Wp PS72FP335Wp				25.01.2023	24.01.2025
							PS72FPD300Wp				25.01.2023	24.01.2025
							PS72FPD305Wp				25.01.2023	24.01.2025
							PS72FPD310Wp				25.01.2023	24.01.2025
				xx	Multi C-Si Modules	PS72FPD315Wp (315 Wp)	PS72FPD315Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
							PS72FPD320Wp				25.01.2023	24.01.2025
							PS72FPD325Wp				25.01.2023	24.01.2025
							PS72FPD330Wp PS72FMP355Wp				25.01.2023 25.01.2023	24.01.2025 24.01.2025
				xxi	Mono C-Si Modules	PS72FMP360Wp (360Wp)	PS72FMP355Wp PS72FMP360Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
			ĺ				PS72FMP370Wp		. =		25.01.2023	24.01.2025
			ĺ				PS72FMP380Wp	-			25.01.2023	24.01.2025
			ĺ	xxii	Mono C-Si Modules	PS72FMP390Wp (390 Wp)	PS72FMP390Wp		72 (Full Cells)	1500	25.01.2023	24.01.2025
			ļ				PS72FMP395Wp				25.01.2023	24.01.2025
75	M/s Urjastrot Enterprise	Survey No. 47, Nr. Ramdev Pir Temple,	43				USEL365MP72				25.01.2023	24.01.2025
	Pvt Ltd	Bedwa, Anand- 388320, Gujarat	ĺ				USEL370MP72				25.01.2023	24.01.2025
			1	i	Mono PERC C-Si Modules	USEL380MP72 (380 Wp)	USEL375MP72 USEL380MP72		72 (Full Cell)	1500	25.01.2023 25.01.2023	24.01.2025 24.01.2025
			1	l '	ono i Ene e-si Modules	0322300Wii //2 (300 Wp)	USEL380MP72 USEL385MP72		72 (1 all Cell)	1300	25.01.2023	24.01.2025
			1				USEL390MP72				25.01.2023	24.01.2025
			1				USEL395MP72				25.01.2023	24.01.2025
			1				USEL305P72				25.01.2023	24.01.2025
			1				USEL310P72				25.01.2023	24.01.2025
			1		l		USEL315P72				25.01.2023	24.01.2025
			1	ii	Multi C-Si Modules	USEL320P72 (320 Wp)	USEL320P72		72 (Full Cell)	1500	25.01.2023	24.01.2025
			1				USEL325P72				25.01.2023 25.01.2023	24.01.2025 24.01.2025
			1				USEL330P72 USEL335P72				25.01.2023 25.01.2023	24.01.2025 24.01.2025
76	M/s. Fujiyama Power	Plot No. 51,52 Sector-Ecotech-1,	95				UTL540-72M				27.02.2023	24.01.2025
70	Systems Private Limited	Ecotech Extn-1, Greater Noida,	33				UTL535-72M				27.02.2023	26.02.2025
		Gautam Buddha Nagar, Uttar Pradesh	1	i	Mono PERC C-Si Modules	UTL530-72M (530 Wp)	UTL530-72M		72 (Full Cell)	1500 V	27.02.2023	26.02.2025
		_	ĺ				UTL525-72M		. = (. = ==)		27.02.2023	26.02.2025
	I		I	!	l l		UTL323-72IVI		l l		27.02.2023	26.02.2025

S. No. Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.		Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	Validity		
ivianuracturer		(ivivvs / Year)	5. NO.	Type of Wodule	Аррнеа Модел	Enlisted Wodels	Module Efficiency (%)		(in Volt)	From	То	
						UTL520-72M				27.02.2023	26.02.2025	
						UTL540-144M				27.02.2023	26.02.2025	
						UTL535-144M				27.02.2023	26.02.2025	
			ii	Mono PERC C-Si Modules	UTL530-144M (530 Wp)	UTL530-144M		144 (Half Cut Cell)	1500 V	27.02.2023	26.02.2025	
						UTL525-144M				27.02.2023	26.02.2025	
						UTL520-144M				27.02.2023	26.02.2025	
						UTL440-72M				27.02.2023	26.02.2025	
			iii	Mono PERC C-Si Modules	UTL435-72M (435 Wp)	UTL435-72M		72 (Full Cell)	1500 V	27.02.2023	26.02.2025	
					, , , , , , , , , , , , , , , , , , , ,	UTL430-72M		_  ' ' ' ' '		27.02.2023	26.02.2025	
			-			UTL425-72M				27.02.2023	26.02.2025	
						UTL440-144M				27.02.2023	26.02.2025	
			iv	Mono PERC C-Si Modules	UTL435-144M (435 Wp)	UTL435-144M		144 (Half Cut Cell)	1500 V	27.02.2023	26.02.2025	
						UTL430-144M				27.02.2023	26.02.2025	
						UTL425-144M				27.02.2023	26.02.2025	
						UTL400-72MI		4	1500 V	27.02.2023	26.02.2025	
			v	Mono PERC C-Si Modules	UTL395-72MI (395 Wp)	UTL395-72MI		72 (Full Cell)		27.02.2023	26.02.2025	
					0.12333 72(333 Np)	UTL385-72MI		72 (i. dii eeii)		27.02.2023	26.02.2025	
						UTL380-72MI				27.02.2023	26.02.2025	
						UTL400-72M				27.02.2023	26.02.2025	
			vi	Mono PERC C-Si Modules	UTL395-72M (395 Wp)	UTL395-72M			1500 V	27.02.2023	26.02.2025	
						UTL390-72M		72 (Full Cell)		27.02.2023	26.02.2025	
						UTL385-72M		1		27.02.2023	26.02.2025	
						UTL380-72M				27.02.2023	26.02.2025	
				A4 III G 5: A4 I I	UT1005 7001 (005 W.)	UTL335-72PI		72 (5    6   )	45001/	27.02.2023	26.02.2025	
			vii	Multi- C-Si Modules	UTL335-72PI (335 Wp)	UTL330-72PI		72 (Full Cell)	1500 V	27.02.2023	26.02.2025	
				Multi- C-Si Modules	UTL335-72P (335 Wp)	UTL335-72P		72 (Full Cell)	1500.1/	27.02.2023	26.02.2025	
			viii			UTL330-72P			1500 V	27.02.2023	26.02.2025	
						UTL275-60PI				27.02.2023	26.02.2025	
			ix x	Multi- C-Si Modules	UTL270-60PI (270 Wp)	UTL270-60PI		60 (Full Cell)	1500 V	27.02.2023	26.02.2025	
						UTL265-60PI				27.02.2023	26.02.2025	
				x			UTL275-60P		60 (Full Cell)		27.02.2023	26.02.2025
					Multi- C-Si Modules	UTL270-60P (270 Wp)	UTL270-60P			1500 V	27.02.2023	26.02.2025
							UTL265-60P				27.02.2023	26.02.2025
			xi 	Mono PERC C-Si Modules  Mono PERC C-Si Modules	UTL195-36MI (195 Wp) UTL200-36M (200 Wp)	UTL200-36MI		36 (Full Cell)	1500 V	27.02.2023	26.02.2025	
						UTL195-36MI				27.02.2023	26.02.2025	
						UTL190-36MI				27.02.2023	26.02.2025	
						UTL205-36M				27.02.2023	26.02.2025	
						UTL200-36M				27.02.2023	26.02.2025	
			xii			UTL195-36M				27.02.2023	26.02.2025	
						UTL190-36M				27.02.2023	26.02.2025	
						UTL165-36PI			1500 V	27.02.2023	26.02.2025	
			xiii	Multi- C-Si Modules	UTL160-36PI (160 Wp)	UTL160-36PI		36 (Full Cell)		27.02.2023	26.02.2025	
						UTL155-36PI				27.02.2023	26.02.2025	
			iv	Multi- C-Si Modules	UTL150-36PI (150 Wp)	UTL150-36PI		36 (Full Cell)	1500 V	27.02.2023	26.02.2025	
				2 3/ Modules				22 (. 4.1 56.1)		27.02.2023	26.02.2025	
					UT1460 06- (1-5 )	UTL165-36P		1 25 /5 " 2 "	45	27.02.2023	26.02.2025	
			v	Multi- C-Si Modules	UTL160-36P (160 Wp)	UTL160-36P		36 (Full Cell)	1500 V	27.02.2023	26.02.2025	
						UTL155-36P		+	1	27.02.2023	26.02.2025	
			vi	Multi- C-Si Modules	UTL150-36P (150 Wp)	UTL150-36P		36 (Full Cell)	1500 V	27.02.2023	26.02.2025	
						1				27.02.2023	26.02.2025	
			vii	Multi- C-Si Modules	UTL125-36PI (125 Wp)	UTL125-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025	
								,		27.02.2023	26.02.2025	
			viii	Multi- C-Si Modules	UTL125-36P (125 Wp)	UTL125-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025	
								1		27.02.2023	26.02.2025	
			xix	Multi- C-Si Modules	UTL105-36P (105 Wp)	UTL110-36P UTL105-36P		36 (Cut Cell)	1500 V	27.02.2023 27.02.2023	26.02.2025 26.02.2025	
			XIX	INIUIU- C-31 IVIOUUIES	0.15102-206 (102 Mb)	UTL105-36P UTL100-36P		Jo (cut ceii)	1300 V	27.02.2023	26.02.2025	
ļ	I	I		l .		011100-301		1	1	27.02.2023	20.02.2025	

S. No.	Name of the	Location of Manufacturing Facility	<b>Enlisted Capacity</b>			cturers and Models of Solar PV Modules Enliste			No. of Cells in Module	System	Validity	
	Manufacturer		(MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)		Voltage (in Volt)	From	То
							UTL110-36PI			,	27.02.2023	26.02.2025
				xx	Multi- C-Si Modules	UTL105-36PI (105 Wp)	UTL105-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
							UTL100-36PI				27.02.2023	26.02.2025
				xxi	Multi- C-Si Modules	UTL85-36PI (85 Wp)	UTL85-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
											27.02.2023 27.02.2023	26.02.2025 26.02.2025
				xxii	Multi- C-Si Modules	UTL80-36PI (80 Wp)	UTL80-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
											27.02.2023	26.02.2025
				xxiii	Multi- C-Si Modules	UTL85-36P (85 Wp)	UTL85-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				xiv	Multi- C-Si Modules	UTL80-36P (80 Wp)	UTL80-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				A. ·	maia e si modales	0.1200 301 (00 117)	0.120 30.		55 (car cc.i)	1500 1	27.02.2023	26.02.2025
				xv	Multi- C-Si Modules	UTL75-36P (75 Wp)	UTL75-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
											27.02.2023 27.02.2023	26.02.2025 26.02.2025
				xvi	Multi- C-Si Modules	UTL75-36PI (75 Wp)	UTL75-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				xvii			UTL60-36P			45001/	27.02.2023	26.02.2025
				XVII	Multi- C-Si Modules	UTL60-36P (60 Wp)	U1160-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				xviii	Multi- C-Si Modules	UTL60-36PI (60 Wp)	UTL60-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				AVIII	Widiti- C-3i Widdules	01200-30F1 (00 WP)	01200 3011		30 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				xxix	Multi- C-Si Modules	UTL55-36PI (55 Wp)	UTL55-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				AAIA	Watt C St Woodales	01255 5011 (55 WP)	0.1255 50.1		50 (cut cell)	1500 1	27.02.2023	26.02.2025
				xxx	Multi- C-Si Modules	UTL50-36PI (50 Wp)	UTL50-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
											27.02.2023 27.02.2023	26.02.2025 26.02.2025
				xxxi	Multi- C-Si Modules	UTL50-36P (50 Wp)	UTL50-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
					Mariki C Ci Maratular	LITE AS OCRE (AS Ma)	LITLAT 2CDI		3C (C++ C-II)	4500.1/	27.02.2023	26.02.2025
				xxxii	Multi- C-Si Modules	UTL45-36PI (45 Wp)	UTL45-36PI		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
				xxxiii	Multi- C-Si Modules	UTL40-36P (40 Wp)	UTL40-36P		36 (Cut Cell)	1500 V	27.02.2023	26.02.2025
											27.02.2023	26.02.2025
77	M/s. Genus Innovation Limited	SPL-2B, RIICO Industrial Area, Tonk Road, Sitapur, Jaipur-302022,	22				GM360F72				27.02.2023	26.02.2025
	Limited	Rajasthan					GM365F72				27.02.2023	26.02.2025
	[	Rejustrian		i	Mono PERC C-Si Module	GM375F72 (375 Wp)	GM370F72 GM375F72		72 (Full Cells)	1500	27.02.2023	26.02.2025 26.02.2025
					Mono i Ene e si module	0.113731.72 (373 Hp)	GM375F72 GM380F72		72 (1 dil cello)		27.02.2023 27.02.2023	26.02.2025
							GM385F72		1		27.02.2023	26.02.2025
							GM390F72				27.02.2023	26.02.2025
							GI305F72				27.02.2023	26.02.2025
					Multi C-Si Module	GI320F72 (320 Wp)	GI310F72		72 (Full Cells)	1500	27.02.2023	26.02.2025
							GI315F72				27.02.2023	26.02.2025
				"			GI320F72 GI325F72				27.02.2023	26.02.2025
							GI325F72 GI330F72				27.02.2023 27.02.2023	26.02.2025 26.02.2025
							GI335F72		1		27.02.2023	26.02.2025
				iii	Multi C-Si Module	GI165F36 (165 Wp)	GI165F36		36 (Full Cells)	1000	27.02.2023	26.02.2025
					iviuiti C-3i iviouule	G1103F30 (103 WP)	GI170F36		oo (ruii ceiis)	1000	27.02.2023	26.02.2025
				iv	Multi C-Si Module	GI150F36 (150 Wp)	GI150F36		36 (Full Cells)	1000	27.02.2023	26.02.2025
78	M/s. Spark Solar	N-4, Rajlaxmi Hitech Textile Park,	42				SS 545-144R M10	21.12			27.02.2023 31.05.2023	26.02.2025 30.05.2027
	Technologies Pvt. Ltd.	Sonale Village, Off. Mumbai Nasik					SS 540-144R M10	20.92	1		31.05.2023	30.05.2027
		Highway Bhiwandi, Thane-421302,		i	Mono PERC C-Si Modules	SS 535-144R M10 (535 Wp)	SS 535-144R M10	20.73	144 (Half Cut Cell)	1500	31.05.2023	30.05.2027
		Maharashtra					SS 530-144R M10	20.54	1		31.05.2023	30.05.2027
							SS 525-144R M10	20.34	1		31.05.2023	30.05.2027
							SS 500-132R M10	21.06			31.05.2023	30.05.2027
				ii	Mono PERC C-Si Modules	SS 495-132R M10 (495 Wp)	SS 495-132R M10	20.85	132 (Half Cut Cell)	1500	31.05.2023	30.05.2027
							SS 490-132R M10	20.64			31.05.2023	30.05.2027
79	M/s. Rhine Solar Limited	Killa No. 80/6, Janti Kalan Rd, Sersa,	43				RSL72FM-390WP	19.6	1		31.05.2023	30.05.2027
		Kundli, Sonipat-131028, Haryana		i	Mono PERC C-Si Module	RSL72FM-380WP, (380 Wp)	RSL72FM-380WP	19.4	72 (Full Cell)	1500	31.05.2023	30.05.2027
							RSL72FM-370WP	19.2			31.05.2023	30.05.2027
80	M/s Swelect HHV Solar	SF - No. 169/1-2 , 168/3A-3E,169/4-	153		l l		SWM11BN6540	20.77	]		31.05.2023	30.05.2027

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	ed under ALMM Order (As on 31.05.2023)  Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage	V	/alidity	
			(,		1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					(in Volt)	From	То	
	Photovoltaics Pvt. Ltd	9,166/1B1B,166/1B2A- 2E,166/1B2L,166/1B2M, Kuppaepalayam Village, Avinashi Taluk, Coimbatore-641107, Tamil					SWM11BN6535	20.57			31.05.2023	30.05.2027	
							SWM11BN6530	20.38			31.05.2023	30.05.2027	
						SWM11BN6520 (520 Wp)	SWM11BN6525	20.19			31.05.2023	30.05.2027	
		Nadu		i	Mono-PERC C-Si Module		SWM11BN6520	20	144 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
		Nada					SWM11BN6515	19.81			31.05.2023	30.05.2027	
							SWM11BN6510	19.62			31.05.2023	30.05.2027	
							SWM11BN6505	19.42			31.05.2023	30.05.2027	
							SWM11BN6500	19.23			31.05.2023	30.05.2027	
							SWM11BN4495	20.71			31.05.2023	30.05.2027	
							SWM11BN4490	20.5			31.05.2023	30.05.2027	
							SWM11BN4485	20.29			31.05.2023	30.05.2027	
							SWM11BN4480	20.09		1500	31.05.2023	30.05.2027	
				ii	Mono-PERC C-Si Module	SWM11BN4475 (475 Wp)	SWM11BN4475	19.87	132 (Half Cut Cell)		31.05.2023	30.05.2027	
							SWM11BN4470	19.66			31.05.2023	30.05.2027	
							SWM11BN4465	19.46			31.05.2023	30.05.2027	
							SWM11BN4460	19.25			31.05.2023	30.05.2027	
							SWM11BN4455	19.04	7		31.05.2023	30.05.2027	
				<b>-</b>			SWM11BN2450	20.65			31.05.2023	30.05.2027	
							SWM11BN2445	20.42			31.05.2023	30.05.2027	
							SWM11BN2440	20.19			31.05.2023	30.05.2027	
						SWM11BN2430 (430 Wp)	SWM11BN2435	19.96	120 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
				iii	Mono-PERC C-Si Module		SWM11BN2430	19.73			31.05.2023	30.05.2027	
							SWM11BN2425	19.5			31.05.2023	30.05.2027	
							SWM11BN2420	19.27			31.05.2023	30.05.2027	
							SWM11BN2415	19.04			31.05.2023	30.05.2027	
					Mono-PERC C-Si Module	SWM11BN0390 (390 Wp)	SWM11BN0405	20.57	108 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
							SWM11BN0400	20.32			31.05.2023	30.05.2027	
							SWM11BN0395	20.06			31.05.2023	30.05.2027	
				iv			SWM11BN0390	19.81			31.05.2023	30.05.2027	
							SWM11BN0385	19.55			31.05.2023	30.05.2027	
							SWM11BN0380	19.3			31.05.2023	30.05.2027	
							SWM11BN0375	19.05			31.05.2023	30.05.2027	
81	M/s. SAEL Solar Mfg	Village-Hukumat Singh Wala, Moga	141				SL72M6-380	19.15			31.05.2023	30.05.2027	
	Private Limited	Road, Ferozepur-142052, Punjab					SL72M6-385	19.4			31.05.2023	30.05.2027	
				i	Mono C-Si PERC Module	SL72M6-390 (390 Wp)	SL72M6-390	19.64	72 (Full Cell)	1500	31.05.2023	30.05.2027	
							SL72M6-395	19.9			31.05.2023	30.05.2027	
							SL72M6-400	20.15			31.05.2023	30.05.2027	
							SL72M6-405	20.4			31.05.2023	30.05.2027	
82	M/s. Insolation Green	Khasra No 11/1, 1136/9, Chomu, Jatavali, Jaipur-302001, Rajasthan		167				INA-144MHC-WF-520	20.14			31.05.2023	30.05.2027
	Energy Pvt. Ltd						INA-144MHC-WF-525	20.33	]		31.05.2023	30.05.2027	
				i	Mono PERC c-Si Modules	INA-144MHC-WF-530	INA-144MHC-WF-530	20.53	144 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
				'	Mono PERC C-SI Modules	INA-144WHC-WF-530	INA-144MHC-WF-535	20.72	144 (Hair Cut Cell)	1500	31.05.2023	30.05.2027	
							INA-144MHC-WF-540	20.91			31.05.2023	30.05.2027	
				L	<u> </u>		INA-144MHC-WF-545	21.11	1		31.05.2023	30.05.2027	
							INA-144MHC-TF-520	20.14			31.05.2023	30.05.2027	
							INA-144MHC-TF-525	20.33			31.05.2023	30.05.2027	
					Bifacial Mono PERC c-Si		INA-144MHC-TF-530	20.53	1		31.05.2023	30.05.2027	
				ii	Modules	INA-144MHC-TF-530	INA-144MHC-TF-535	20.72	144 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
							INA-144MHC-TF-540	20.91	=	1			
									-		31.05.2023	30.05.2027	
				-			INA-144MHC-TF-545	21.11			31.05.2023	30.05.2027	
							INA-132MHC-WF-480 INA-132MHC-WF-485	20.19 20.41	4		31.05.2023 31.05.2023	30.05.2027	
							INA-132MHC-WF-485		-			30.05.2027	
	1		I	iii	Mono PERC c-Si Modules	INA-132MHC-WF-490	INA-132IVIHC-WF-490	20.62	132 (Half Cut Cell)	1500	31.05.2023	30.05.2027	

Annexure - I Revision - XII

S. No.	Name of the Manufacturer	Location of Manufacturing Facility	Enlisted Capacity	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage			
	Manufacturer		(MWs / Year)	5. NO.	Type of Iviodule	Applied Wodel	Enlisted Wodels	Module Efficiency (%)		(in Volt)	From	То	
							INA-132MHC-WF-495	20.83			31.05.2023	30.05.2027	
					Ï		INA-132MHC-WF-500	21.04			31.05.2023	30.05.2027	
						INA-132MHC-TF-490	INA-132MHC-TF-480	20.19		1500	31.05.2023	30.05.2027	
					Bifacial Mono PERC c-Si Modules		INA-132MHC-TF-485	20.41			31.05.2023	30.05.2027	
				iv			INA-132MHC-TF-490	20.62	132 (Half Cut Cell)		31.05.2023	30.05.2027	
							INA-132MHC-TF-495	20.83			31.05.2023	30.05.2027	
							INA-132MHC-TF-500	21.04			31.05.2023	30.05.2027	
							INA-120MHC-WF-435	20.04		1500	31.05.2023	30.05.2027	
				v	Mono PERC c-Si Modules	INA-120MHC-WF-440	INA-120MHC-WF-440	20.27	120 (Half Cut Cell)		31.05.2023	30.05.2027	
							INA-120MHC-WF-445	20.5		1500	31.05.2023	30.05.2027	
							INA-120MHC-WF-450	20.73			31.05.2023	30.05.2027	
						i INA-120MHC-TF-440	INA-120MHC-TF-435	20.04	120 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
				vi	Bifacial Mono PERC c-Si		INA-120MHC-TF-440	20.27			31.05.2023	30.05.2027	
			_	VI	Modules		INA-120MHC-TF-445	20.5			31.05.2023	30.05.2027	
							INA-120MHC-TF-450	20.73			31.05.2023	30.05.2027	
							INA-108MHC-WF-390	19.86			31.05.2023	30.05.2027	
				İ	vii	Mono PERC c-Si Modules	INA-108MHC-WF-395	INA-108MHC-WF-395	20.11	108 (Half Cut Cell)	1500	31.05.2023	30.05.2027
					INIONO I ENC C 31 Modules	WW ISSUME WESS	INA-108MHC-WF-400	20.37			31.05.2023	30.05.2027	
						INA-108MHC-WF-405	20.62			31.05.2023	30.05.2027		
								INA-108MHC-TF-390	19.86			31.05.2023	30.05.2027
				viii	Bifacial Mono PERC c-Si	INA-108MHC-TF-395	INA-108MHC-TF-395	20.11	108 (Half Cut Cell)	1500	31.05.2023	30.05.2027	
						Modules	114A 1001/111C-11-333	INA-108MHC-TF-400	20.37	100 (Hall cut cell)	1300	31.05.2023	30.05.2027
							INA-108MHC-TF-405	20.62		1	31.05.2023	30.05.2027	