

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: 24th January, 2024

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. 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%

3. Post 10.05.2023, only such models of Solar PV Modules have been considered for enlistment under ALMM List-I, whose module efficiency is equal to or greater than 19.00%.

4. The List – I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 was last updated on 16.11.2023.

5. The List – I (Manufacturers and Models of Solar PV Modules) of ALMM Order, 2019 is hereby further revised and the Revision-XX of same is enclosed at Annexure-I. The details of provisional enlistments granted by MNRE in ALMM List-I are at pages after Annexure-I.

6. The ALMM enlistment validity is subject to valid BIS Registration; else to be deemed delisted.

7. The details of Registration Number (R. No.) which has been allotted by BIS is mentioned against each manufacturer/ manufacturing unit enlisted in ALMM and further details related to BIS certification like validity, models included etc., may be checked from BIS website by using the following link: https://www.crsbis.in/BIS/Lims_registrationc.do?hmode=getLimsData

8. This issues with the approval of competent authority.



(Sanjay Karndhar)
Scientist-E

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

List of Manufacturers and Models of Solar PV Modules Enlisted under ALMM Order (As on 24.01.2024)													
S. No.	Name of the Manufacturer	Location of Manufacturing Facility	BIS Registration No.	Enlisted Capacity (MWs / Year)	S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Validity	
												From	To (subject to valid BIS Registration; else deemed to be delisted)
1	Emmvee Photovoltaic Power Pvt. Ltd.	#13/1, International Airport Road (Bellary Road), Bettahalsuru Post, Bengaluru-562157, Karnataka	R-62001074	512	i	Mono C-Si PERC Modules	E390M72 (390 Wp)	E385M72	19.20	72 (Full Cells)	1500	10.03.2023	09.03.2027
								E390M72	19.45				
					ii	Mono C-Si PERC Modules	E325M60 (325 Wp)	E395M72	19.70				
								E320M60	19.04				
2	M/s Sova Solar Ltd.	Layout Plot No: 25, E.P.I.P., Banskopa, Durgapur 713212, West Bengal, India.	R-51000590	532	i	Mono C-Si PERC Modules	SS535144HCMP (535Wp)	SS530144HCMP	20.16	144 (Half-Cut Cells)	1500	10.03.2023	09.03.2027
								SS525144HCMP	20.35				
								SS530144HCMP	20.54				
								SS535144HCMP	20.74				
								SS540144HCMP	20.93				
								SS545144HCMP	21.13				
								SS550144HCMP	21.32				
								SS555144HCMP	21.51				
								SS520144HCBP	20.16				
					ii	Mono C-Si PERC Bifacial Modules	SS535144HCBP (535Wp)	SS525144HCBP	20.35				
								SS530144HCBP	20.54				
								SS535144HCBP	20.74				
								SS540144HCBP	20.93				
								SS545144HCBP	21.13				
								SS550144HCBP	21.32				
								SESM24370	19.04				
								SESM24375	19.30				
								SESM24380	19.55				
3	M/s Solex Energy Ltd	Plot No. 131/A Phase-1, G.I.D.C, Virthal Udyognagar, Anand, Gujarat	R-72002577	21	i	Mono C-Si PERC Modules	SESM24375 (375 Wp)	SESM24370	19.04	72 (Full Cells)	1000	10.03.2023	09.03.2027
								SESM24375	19.30				
								SESM24380	19.55				
					ii	Mono C-Si PERC Modules	SES20CM120W320 (320 Wp)	SES20CM120W320	19.21	120 (Half Cells)	1000	10.03.2023	09.03.2027
								SES24CM144W375	19.01				
					iii	Mono C-Si PERC Modules	SES24CM144W380 (380 Wp)	SES24CM144W380	19.30	144 (Half Cells)	1000	10.03.2023	09.03.2027
SES24CM144W385	19.51												
SGE 190-36M (190 Wp)	SGE 190-36M	19.11	36 (Full Cells)	1000				10.03.2023	09.03.2027				
ii	Mono C-Si PERC Modules	SGE 255-48M (255 Wp)			SGE 255-48M	19.37							
			iii	Mono C-Si PERC Modules	SGE 285-54M (285 Wp)	SGE 280-54M	19.15	54 (Full Cells)	1000	10.03.2023	09.03.2027		
SGE 285-54M	19.49												
4	Saatsvik Green Energy Pvt. Ltd.	Village Dubli, Tehsil- Barara, Dist- Ambala -133101, Haryana	R-91003670	566	iv	Mono C-Si PERC Modules	SGE 315-60M (315 Wp)	SGE 310-60M	19.08	60 (Full Cells)	1500	10.03.2023	09.03.2027
								SGE 315-60M	19.41				
								SGE 370-72M	19.09				
					v	Mono C-Si PERC Modules	SGE 375-72M (375 Wp)	SGE 375-72M	19.35	72 (Full Cells)	1500	10.03.2023	09.03.2027
								SGE 380-72M	19.61				
								SGE555-156MHC	19.78				
					vi	Mono C-Si PERC Modules	SGE570-156MHC, (570 Wp)	SGE560-156MHC	19.96	156 (Half Cut Cells)	1500	10.03.2023	09.03.2027
								SGE565-156MHC	20.14				
								SGE570-156MHC	20.32				
								SGE575-156MHC	20.50				
								SGE580-156MHC	20.67				
								SGE585-156MHC	20.85				
vii	Mono C-Si PERC Modules	SGE530-144MHC, (530 Wp)	SGE520-144MHC	20.13	144 (Half Cut Cells)	1500	10.03.2023	09.03.2027					
			SGE525-144MHC	20.32									
			SGE530-144MHC	20.52									
			SGE535-144MHC	20.70									
			SGE540-144MHC	20.90									
			SGE545-144MHC	21.10									
viii	Mono C-Si PERC Modules	SGE485-132MHC, (485 Wp)	SGE550-144MHC	21.29	132 (Half Cut Cells)	1500	10.03.2023	09.03.2027					
			SGE470-132MHC	19.78									
			SGE475-132MHC	20.01									
			SGE480-132MHC	20.23									
			SGE485-132MHC	20.41									
			SGE490-132MHC	20.63									
ix	Mono C-Si PERC Modules	SGE440-120MHC, (440 Wp)	SGE495-132MHC	20.84	120 (Half Cut Cells)	1500	10.03.2023	09.03.2027					
			SGE500-132MHC	21.05									
			SGE420-120MHC	19.37									
			SGE425-120MHC	19.60									
			SGE430-120MHC	19.83									
			SGE435-120MHC	20.06									
SGE440-120MHC	20.29												
SGE445-120MHC	20.52												
SGE450-120MHC	20.76												

							SGE455-120MHC	20.99					
							SGE380-108MHC	19.44					
							SGE385-108MHC	19.69					
							SGE390-108MHC	19.95					
							SGE395-108MHC	20.20					
							SGE400-108MHC	20.46					
							SGE405-108MHC	20.71					
							SGE410-108MHC	20.98					
							SGE 385-72M	19.22					
							SGE 390-72M	19.47					
							SGE 395-72M	19.72					
							SGE 400-72M	19.97					
							NSM370	19.07					
							NSM375	19.33					
							NSM380	19.58					
							NSM310-60	19.09					
							NSM315-60	19.40					
							NSM320-60	19.71					
							NSM325-60	20.02					
							NSM330-60	20.33					
							NSM340-66	19.03					
							NSM345-66	19.31					
							NSM350-66	19.59					
							NSM355-66	19.87					
							NSM370-156	20.39					
							NSM375-156	20.57					
							NSM380-156	20.74					
							NSM385-156	20.92					
							NSM390-144	20.32					
							NSM390-144	20.51					
							NSM395-144	20.71					
							NSM400-144	20.90					
							NSM405-144	21.09					
							NSM410-144	21.29					
							NSM415-144	21.48					
							NSM420-144	21.67					
							NSM425-132	20.21					
							NSM430-132	20.42					
							NSM435-132	20.64					
							NSM440-132	20.85					
							NSM445-132	21.06					
							NSM450-120	20.09					
							NSM455-120	20.33					
							NSM460-120	20.56					
							NSM465-120	20.79					
							NSM470-120	21.02					
							NSM390-108	19.96					
							NSM395-108	20.21					
							NSM400-108	20.47					
							NSM405-108	20.72					
							NSM410-108	20.98					
							NSM350-96	20.06					
							NSM355-96	20.35					
							NSM360-96	20.64					
							NSM365-96	20.92					
							NSM260-72	19.62					
							NSM265-72	20.00					
							NSM270-72	20.38					
							NSM275-72	20.76					
							NSM460-156	19.65					
							NSM465-156	19.86					
							NSM470-156	20.07					
							NSM475-156	20.29					
							NSM480-156	20.50					
							NSM485-156	20.72					
							NSM435-144	20.08					
							NSM440-144	20.32					
							NSM445-144	20.78					
							NSM450-144	20.55					
							NSM455-144	21.01					
							NSM460-144	21.64					
							NSM465-144	21.47					
							NSM395-132	19.85					
							NSM400-132	20.10					
							NSM405-132	20.35					
							NSM410-132	20.60					
							NSM415-132	20.85					
							NSM360-120	19.84					
							NSM365-120	20.11					
							NSM370-120	20.39					
							NSM375-120	20.66					
							NSM320-108	19.52					
							NSM325-108	19.82					
5	Navitas Green Solutions Pvt. Ltd.	Plot No. B-20/3, Road No. 13, 14, Palsana-Baleswar Rd, Hoziwala Industrial Estate, Sachin, Surat-394230, Gujarat	R-72003140	250	i	Mono C-Si PERC Modules	NSM375 (375 Wp)		72 (Full Cells)	1500	10.03.2023	09.03.2027	
					ii	Mono C-Si PERC Modules	NSM320-60 (320 Wp)		60 (Full Cells)	1500	10.03.2023	09.03.2027	
					iii	Mono C-Si PERC Modules	NSM350-66 (350 Wp)		66 (Full Cells)	1500	10.03.2023	09.03.2027	
					iv	Mono PERC C-Si Module	NSM580-156 (580 Wp)		156 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					v	Mono PERC C-Si Module	NSM540-144 (540 Wp)		144 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					vi	Mono PERC C-Si Module	NSM500-132 (500 Wp)		132 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					vii	Mono PERC C-Si Module	NSM445-120 (445 Wp)		120 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					viii	Mono PERC C-Si Module	NSM400-108 (400 Wp)		108 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					ix	Mono PERC C-Si Module	NSM360-96 (360 Wp)		96 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					x	Mono PERC C-Si Module	NSM270-72 (270 Wp)		72 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					xi	Mono PERC C-Si Module	NSM470-156 (470 Wp)		156 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					xii	Mono PERC C-Si Module	NSM450-144 (450 Wp)		144 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					xiii	Mono PERC C-Si Module	NSM405-132 (405 Wp)		132 (Half Cut Cells)	1500	10.03.2023	09.03.2027	
					xiv	Mono PERC C-Si Module	NSM370-120 (370 Wp)		120 (Half Cut Cells)	1500	10.03.2023	09.03.2027	

					xv	Mono PERC C-Si Module	NSM330-108 (330 Wp)	NSM330-108 20.13	108 (Half Cut Cells)	1500	10.03.2023	09.03.2027
								NSM335-108 20.43				
								NSM340-108 20.74				
								NSM285-96 19.47				
					xvi	Mono PERC C-Si Module	NSM290-96 (290 Wp)	NSM290-96 19.81	96 (Half Cut Cells)	1500	10.03.2023	09.03.2027
								NSM295-96 20.15				
								NSM300-96 20.49				
								NSM215-72 19.32				
					xvii	Mono PERC C-Si Module	NSM220-72 (220 Wp)	NSM220-72 19.77	72 (Half Cut Cells)	1500	10.03.2023	09.03.2027
								NSM225-72 20.22				
								NSM385 19.40				
								NSM390 19.65				
					xviii	Mono PERC C-Si Module	NSM395 (395 Wp)	NSM395 19.90	72 (Full Cells)	1500	10.03.2023	09.03.2027
								NSM400 20.15				
								JH-420M 19.26				
								JH-425M 19.49				
								JH-430M 19.71				
								JH-435M 19.94				
					i	Mono C-Si PERC Modules	JH-440M, (440Wp)	JH-440M 20.17	120 (Half-Cut Cells)	1500	17.08.2023	16.08.2027
								JH-445M 20.40				
								JH-450M 20.63				
								JH-455M 20.86				
								JH-460M 21.09				
								JH-470M 19.66				
								JH-475M 19.87				
								JH-480M 20.08				
								JH-485M 20.29				
					ii	Mono C-Si PERC Modules	JH-490M, (490Wp)	JH-490M 20.50	132 (Half-Cut Cells)	1500	17.08.2023	16.08.2027
								JH-495M 20.71				
								JH-500M 20.92				
								JH-505M 21.13				
								JH-510M 21.34				
								JH-515M 19.85				
								JH-520M 20.04				
								JH-525M 20.23				
								JH-530M 20.43				
					iii	Mono C-Si PERC Modules	JH-535M, (535Wp)	JH-535M 20.62	144 (Half-Cut Cells)	1500	17.08.2023	16.08.2027
								JH-540M 20.81				
								JH-545M 21.00				
								JH-550M 21.20				
								JH-555M 21.39				
								JH-580M 20.67				
								JH-585M 20.85				
					iv	Mono C-Si PERC Modules	JH-580M, (580Wp)	JH-590M 21.03	156 (Half-Cut Cells)	1500	17.08.2023	16.08.2027
								JH-595M 21.21				
								JH-600M 21.38				
								JP-H385M 19.37				
								JP-H390M 19.62				
					v	Mono C-Si PERC Modules	JP-H395M, (385Wp-405Wp)	JP-H395M 19.87	72 (Full Cells)	1500	17.08.2023	16.08.2027
								JP-H400M 20.12				
								JP-H405M 20.37				
								JH-380M 19.28				
								JH-385M 19.53				
								JH-390M 19.79				
								JH-395M 20.04				
					vi	Mono C-Si PERC Modules	JH-580M, (580Wp)	JH-400M 20.29	108 (Half-Cut Cells)	1500	17.08.2023	16.08.2027
								JH-405M 20.55				
								JH-410M 20.88				
								JH-415M 21.06				
								JH-380BB 19.48				
								JH-385BB 19.73				
								JH-390BB 19.99				
								JH-395BB 20.25				
					vii	Mono c-Si Bifacial PERC Module	JH-400BB	JH-400BB 20.50	108 (Half Cut Cells)	1500	17.08.2023	16.08.2027
								JH-405BB 20.76				
								JH-410BB 21.01				
								JH-415BB 21.27				
								JH-420BB 19.39				
								JH-425BB 19.62				
								JH-430BB 19.85				
								JH-435BB 20.08				
								JH-440BB 20.31				
								JH-445BB 20.54				
								JH-450BB 20.77				
								JH-455BB 21.00				
								JH-460BB 21.23				
								JH-475BB 20.02				
								JH-480BB 20.23				
								JH-485BB 20.44				
								JH-490BB 20.65				
								JH-495BB 20.86				
					ix	Mono c-Si Bifacial PERC Module	JH-490BB	JH-500BB 21.07	132 (Half Cut Cells)	1500	17.08.2023	16.08.2027

Sl. No.	Company Name	Plot No./Sector/Block/Phase	R-Number	Area (Sq. M)	Module Type	Module Specifications		No. of Modules	Area (Sq. M)	No. of Panels	Start Date	End Date
						Model Name	Power (Wp)					
8	Gautam Solar Pvt. Ltd.	Plot No-67-70, Sector-8A IIE, Sidcul Haridwar- 249403, Uttarakhand	R-83006041	319	Mono c-Si PERC Modules	G2XBifacial1767-HAE (590 Wp) (565Wp-595Wp)	INA72MP385	19.30	156 (Half Cut Cells)	1500	29.09.2023	28.09.2027
							INA72MP380	19.05				
							G2XBifacial1734-HAE	20.20				
							G2XBifacial1741-HAE	20.38				
							G2XBifacial1747-HAE	20.56				
							G2XBifacial1754-HAE	20.74				
							G2XBifacial1760-HAE	20.92				
							G2XBifacial1767-HAE	21.10				
							G2XBifacial1773-HAE	21.28				
							G2XBifacial1663-HAD	19.74				
							G2XBifacial1669-HAD	19.94				
							G2XBifacial1676-HAD	20.13				
							G2XBifacial1682-HAD	20.32				
							G2XBifacial1689-HAD	20.52				
G2XBifacial1695-HAD	20.71											
G2XBifacial1702-HAD	20.90											
G2XBifacial1708-HAD	21.10											
G2XBifacial1715-HAD	21.29											
G2XBifacial1656-HAB	21.13											
G2XBifacial1650-HAB	20.92											
G2XBifacial1643-HAB	20.71											
G2XBifacial1637-HAB	20.50											
G2XBifacial1630-HAB	20.29											
G2XBifacial1598-HAA	21.09											
G2XBifacial1591-HAA	20.87											
G2XBifacial1585-HAA	20.64											
G2XBifacial1578-HAA	20.41											
G2XBifacial1572-HAA	20.18											
G2XBifacial1539-HAY	21.06											
G2XBifacial1533-HAY	20.80											
G2XBifacial1526-HAY	20.55											
G2XBifacial1520-HAY	20.30											
G2XBifacial1507-HAY	19.79											
G2XBifacial1474-HAX	20.71											
G2XBifacial1468-HAX	20.43											
G2XBifacial1461-HAX	20.14											
G2XBifacial1455-HAX	19.86											
G2X565-HAE	20.20											
G2X570-HAE	20.38											
G2X575-HAE	20.56											
G2X580-HAE	20.74											
G2X585-HAE	20.92											
G2X590-HAE	21.10											
G2X595-HAE	21.28											
G2X510-HAD	19.74											
G2X515-HAD	19.94											
G2X520-HAD	20.13											
G2X525-HAD	20.32											
G2X530-HAD	20.52											
G2X535-HAD	20.71											
G2X540-HAD	20.90											
G2X545-HAD	21.10											
G2X550-HAD	21.29											
G2X505-HAB	21.13											
G2X500-HAB	20.92											
G2X495-HAB	20.71											
G2X490-HAB	20.50											
G2X485-HAB	20.29											
G2X460-HAA	21.09											
G2X455-HAA	20.87											
G2X450-HAA	20.64											
G2X445-HAA	20.41											
G2X440-HAA	20.18											
G2X415-HAY	21.06											
G2X410-HAY	20.80											
G2X405-HAY	20.55											
G2X400-HAY	20.30											
G2X390-HAY	19.79											
G2X365-HAX	20.71											
G2X360-HAX	20.43											
G2X355-HAX	20.14											
G2X350-HAX	19.86											
G5-410-AAA	19.03											
G5-415-AAA	19.26											
G5-420-AAA	19.49											
G5-425-AAA	19.72											
G5-430-AAA	19.95											
G5-380-AAB	19.13											
G5-385-AAB	19.39											
G5-390-AAB	19.64											
G5-395-AAB	19.89											
G5-400-AAB	20.14											
					Mono c-Si PERC Modules	G5-400-AAB (400 Wp)		72 (Full Cells)	1500	29.09.2023	28.09.2027	

						GS-405-AAB	20.39							
						GS-410-AAB	20.64							
						GS-415-AAB	20.90							
						GS-420-AAB	21.15							
					xv	Mono c-Si PERC Modules	GS-360-AAC (360 Wp)	GS-350-AAC	19.13		66 (Full Cells)	1500	29.09.2023	28.09.2027
								GS-355-AAC	19.40					
								GS-360-AAC	19.67					
								GS-365-AAC	19.95					
								GS-320-AAD	19.16					
					xvi	Mono c-Si PERC Modules	GS-330-AAD (330 Wp)	GS-325-AAD	19.46		60 (Full Cells)	1500	29.09.2023	28.09.2027
								GS-330-AAD	19.76					
								GS-335-AAD	20.06					
								GS-290-AAE	19.21					
					xvii	Mono c-Si PERC Modules	GS-295-AAE (295 Wp)	GS-295-AAE	19.54		54 (Full Cells)	1500	29.09.2023	28.09.2027
								GS-300-AAE	19.87					
								GS-260-AAF	19.26					
					xviii	Mono c-Si PERC Modules	GS-260-AAF (260 Wp)	GS-265-AAF	19.63		48 (Full Cells)	1500	29.09.2023	28.09.2027
								GS-230-AAG	19.33					
					xix	Mono c-Si PERC Modules	GS-230-AAG (230 Wp)	GS-195-AAH	19.26					
								GS-200-AAH	19.75					
								GS-205-AAH	20.25					
								GS-210-AAH	20.74					
								NOVA40P36	14.32		36 (Cut Cells)	600	10.11.2021	09.11.2023
9	Novasys Greenergy Pvt. Ltd	Khasra No. 185, Mouza: Mahalgaon, Tehsil: Kamptee, Nagpur-441202, Maharashtra	R-71010499	248	i	Multi C-Si Modules	NOVA40P36 (40Wp)	NOVA50P36	14.05		36 (Cut Cells)	600	10.11.2021	09.11.2023
					ii	Multi C-Si Modules	NOVA50P36 (50Wp)	NOVA60P36	14.91		36 (Cut Cells)	600	10.11.2021	09.11.2023
					iii	Multi C-Si Modules	NOVA60P36 (60Wp)	NOVA75P36	15.77		36 (Cut Cells)	600	10.11.2021	09.11.2023
					iv	Multi C-Si Modules	NOVA75P36 (75Wp)	NOVA25P36	16.57		36 (Cut Cells)	600	10.11.2021	09.11.2023
					v	Multi C-Si Modules	NOVA25P36 (25Wp)	NOVA90P36	14.17		36 (Cut Cells)	600	10.11.2021	09.11.2023
					vi	Multi C-Si Modules	NOVA90P36 (90Wp)	NOVA100P36	15.75		36 (Cut Cells)	600	10.11.2021	09.11.2023
					vii	Multi C-Si Modules	NOVA100P36 (100Wp)	NOVA125P36	15.04		36 (Cut Cells)	600	10.11.2021	09.11.2023
					viii	Multi C-Si Modules	NOVA125P36 (125Wp)	NOVA155P36	15.7					
								NOVA160P36	16.2		36 (Cut Cells)	1500	10.11.2021	09.11.2023
					ix	Multi C-Si Modules	NOVA160P36 (160Wp)	NOVA165P36	16.71					
								NOVA205P48	15.57					
								NOVA210P48	15.95					
					x	Multi C-Si Modules	NOVA210P48 (210Wp)	NOVA215P48	16.33		48 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA220P48	16.71					
								NOVA230P54	15.64					
								NOVA235P54	15.98					
					xi	Multi C-Si Modules	NOVA240P54 (240Wp)	NOVA240P54	16.32		54 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA245P54	16.66					
								NOVA250P54	17.01					
								NOVA260P60	15.82					
								NOVA265P60	16.13					
					xii	Multi C-Si Modules	NOVA270P60 (270Wp)	NOVA270P60	16.43		60 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA275P60	16.73					
								NOVA280P60	17.04					
								NOVA285P66	15.95					
								NOVA290P66	16.23					
								NOVA295P66	16.51					
					xiii	Multi C-Si Modules	NOVA300P66 (300Wp)	NOVA300P66	16.79		66 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA305P66	17.07					
								NOVA310P66	17.35					
								NOVA315P66	17.63					
								NOVA260P120	15.82					
								NOVA265P120	16.13					
					xiv	Multi C-Si Modules	NOVA270P120 (270Wp)	NOVA270P120	16.43		120 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
								NOVA275P120	16.73					
								NOVA280P120	17.04					
								NOVA305P144	15.25					
								NOVA310P144	15.5					
								NOVA315P144	15.75					
					xv	Multi C-Si Modules	NOVA320P144 (320Wp)	NOVA320P144	16		144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
								NOVA325P144	16.25					
								NOVA330P144	16.5					
								NOVA335P144	16.75					
								NOVA305P72	15.72					
								NOVA310P72	15.98					
								NOVA315P72	16.23					
					xvi	Multi C-Si Modules	NOVA320P72 (320Wp)	NOVA320P72	16.49		72 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA325P72	16.75					
								NOVA330P72	17.01					
								NOVA335P72	17.26					
								NOVA340P72	17.52					
								NOVA345P72	17.78					
					xvii	Multi C-Si Modules	NOVA350P72 (350Wp)	NOVA350P72	18.04		72 (Full Cells)	1500	10.11.2021	09.11.2023
								NOVA165MP32	18.38					
					xviii	Mono PERC C-Si Modules	NOVA165MP32 (165Wp)	NOVA170MP32	18.94		32 (Full Cells)	1500	10.11.2021	09.11.2023

xix	Mono PERC C-Si Modules	NOVA190MP36 (190Wp)	NOVA185MP36	18.41	36 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA190MP36	18.91				
			NOVA195MP36	19.4				
xx	Mono PERC C-Si Modules	NOVA250MP48 (250Wp)	NOVA240MP48	17.91	48 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA245MP48	18.28				
			NOVA250MP48	18.66				
			NOVA255MP48	19.03				
			NOVA260MP48	19.4				
xxi	Mono PERC C-Si Modules	NOVA355MP72 (355Wp)	NOVA355MP72	17.88	72 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA300MP60	18.07				
xxii	Mono PERC C-Si Modules	NOVA315MP60 (315Wp)	NOVA305MP60	18.37	60 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA310MP60	18.67				
			NOVA315MP60	18.98				
			NOVA320MP60	19.28				
			NOVA325MP60	19.58				
			NOVA330MP60	19.88				
			NOVA335MP66	18.56				
			NOVA340MP66	18.84				
xxiii	Mono PERC C-Si Modules	NOVA350MP66 (350Wp)	NOVA345MP66	19.11	66 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA350MP66	19.39				
			NOVA355MP66	19.67				
			NOVA360MP66	19.94				
			NOVA275MP54	18.33				
			NOVA280MP54	18.67				
xxiv	Mono PERC C-Si Modules	NOVA285MP54 (285Wp)	NOVA285MP54	19	54 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA290MP54	19.33				
			NOVA295MP54	19.67				
			NOVA365MP72	18.39				
xxv	Mono PERC C-Si Modules	NOVA380MP72 (380Wp)	NOVA370MP72	18.64	72 (Full Cells)	1500	10.11.2021	09.11.2023
			NOVA375MP72	18.89				
			NOVA380MP72	19.14				
			NOVA385MP72	19.4				
			NOVA390MP72	19.65				
			NOVA395MP72	19.9				
			NOVA375MP144	18.75				
xxvi	Mono PERC C-Si Modules	NOVA380MP144 (380Wp)	NOVA380MP144	19	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023
			NOVA385MP144	19.25				
			NOVA390MP144	19.5				
			NOVA395MP144	19.75				
			NOVA245MP72	18.34				
xxvii	Mono PERC C-Si Module	NOVA255MP72	NOVA250MP72	18.68	72 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA255MP72	19.06				
			NOVA260MP72	19.45				
			NOVA265MP72	19.81				
			NOVA270MP72	20.19				
xxviii	Mono PERC C-Si Module	NOVA270MP72 (270 Wp)	NOVA275MP72	20.57	72 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA325MP96	18.49				
xxix	Mono PERC C-Si Module	NOVA340MP96 (340 Wp)	NOVA330MP96	18.79	96 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA335MP96	19.06				
			NOVA340MP96	19.35				
			NOVA345MP96	19.63				
			NOVA350MP96	19.92				
			NOVA355MP96	20.21				
			NOVA360MP96	20.5				
xxx	Mono PERC C-Si Module	NOVA360MP96 (360 Wp)	NOVA365MP96	20.78	96 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA375MP108	19.12				
xxxi	Mono PERC C-Si Module	NOVA390MP108 (390 Wp)	NOVA380MP108	19.37	108 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA385MP108	19.63				
			NOVA390MP108	19.88				
			NOVA395MP108	20.14				
			NOVA400MP108	20.4				
			NOVA405MP108	20.66				
			NOVA410MP108	20.91				
			NOVA415MP108	21.17				
xxxii	Mono PERC C-Si Module	NOVA415MP108 (415 Wp)	NOVA415MP120	19.11	120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA420MP120	19.35				
			NOVA425MP120	19.58				
			NOVA430MP120	19.81				
			NOVA435MP120	20.04				
			NOVA440MP120	20.28				
			NOVA445MP120	20.5				
			NOVA450MP120	20.73				
			NOVA455MP120	20.96				
			NOVA460MP120	21.19				
xxxiv	Mono PERC C-Si Module	NOVA460MP120 (460 Wp)	NOVA455MP132	19.2	120 (Half Cut Cell)	1500	10.11.2021	09.11.2023
			NOVA460MP132	19.41				
			NOVA465MP132	19.63				
			NOVA470MP132	19.85				
			NOVA475MP132	20.05				
xxxv	Mono PERC C-Si Module	NOVA475MP132 (475 Wp)	NOVA475MP132	20.05	132 (Half Cut Cell)	1500	10.11.2021	09.11.2023

12	Alpex Solar Pvt. Ltd.	Plot No. I-25 & I-26, UPSIDC, Site-5, Kasna, Greater Noida, Uttar Pradesh-201306	R-93007480	248	i	MONO C-Si PERC Modules.	ALP380WM, (380Wp-385Wp)	ALP380WM (380 Wp)	19.38	72 (Full Cells)	1500	24.01.2024	23.01.2028				
							ALP385WM (385 Wp)	19.64									
13	Vikram Solar Ltd.	B1000A, B1100C, Indospace Industrial Park, Panruti Pvt. Ltd., Survey No-2/A, Sriperumbudur Taluk, Panaiyur Village, Kanchipuram-603302, Tamil Nadu	R-61002070	1287	i	Multi C-Si Modules.	ELDORA VSPH.72.350.05, (350Wp)	ELDORA VSPH.72.340.05	17.28	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
								ELDORA VSPH.72.345.05	17.53								
								ELDORA VSPH.72.350.05	17.78								
					ii	Mono C-Si PERC Monofacial Modules.	SOMERA VSMH.72.440.05, (440Wp)	SOMERA VSMH.72.435.05	19.56	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
								SOMERA VSMH.72.440.05	19.79								
								SOMERA VSMH.72.520.05	19.96								
					iii	Mono C-Si PERC Monofacial Modules.	SOMERA VSMH.72.530.05, (530Wp)	SOMERA VSMH.72.525.05	20.15	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
								SOMERA VSMH.72.530.05	20.35								
								SOMERA VSMH.72.535.05	20.54								
					iv	Mono C-Si PERC Bi-Facial Modules.	PREXOS VSM DHT.72.435.05, (435Wp)	PREXOS VSM DHT.72.435.05	19.56	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
								PREXOS VSM DHT.72.520.05	19.96								
								PREXOS VSM DHT.72.525.05	20.15								
					v	Mono C-Si PERC Bi-Facial Modules.	PREXOS VSM DHT.72.530.05, (530Wp)	PREXOS VSM DHT.72.530.05	20.35	144 (Half-Cut Cells)	1500	10.11.2021	09.11.2023				
								PREXOS VSM DHT.72.535.05	20.54								
								SOMERA VSMH.66.615.05	19.74								
					vi	Mono PERC C-Si Module	SOMERA VSMH.66.600.05 (640Wp)	SOMERA VSMH.66.620.05	19.9	132 (Half Cut Cell)	1500	10.11.2021	09.11.2023				
								SOMERA VSMH.66.625.05	20.06								
								SOMERA VSMH.66.630.05	20.22								
								SOMERA VSMH.66.635.05	20.38								
								SOMERA VSMH.66.640.05	20.54								
								SOMERA VSMH.66.645.05	20.7								
vii	Mono PERC C-Si Module	SOMERA VSMH.60AAA.05 (580Wp)	SOMERA VSMH.66.650.05	20.86	120 (Half Cut Cell)	1500	10.11.2021	09.11.2023									
			SOMERA VSMH.60.570.05	20.14													
			SOMERA VSMH.60.575.05	20.31													
			SOMERA VSMH.60.580.05	20.49													
			SOMERA VSMH.60.585.05	20.67													
			SOMERA VSMH.60.590.05	20.85													
viii	Mono PERC Bifacial C-Si Module	PARADEA VSM DHT.72AAA.05 (545Wp)	PARADEA VSM DHT.72.535.05	20.54	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023									
			PARADEA VSM DHT.72.540.05	20.73													
			PARADEA VSM DHT.72.545.05	20.93													
ix	Mono PERC C-Si Module	SOMERA VSMH.72AAA.05 (545Wp)	PARADEA VSM DHT.72.550.05	21.11	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023									
			SOMERA VSMH.72.540.05	20.54													
			SOMERA VSMH.72.545.05	20.73													
x	Mono PERC C-Si Module	SOMERA VSMH.60AAA.05 (455Wp)	SOMERA VSMH.72.550.05	20.93	120 (Half Cut Cell)	1500	10.11.2021	09.11.2023									
			SOMERA VSMH.60.450.05	20.82													
			SOMERA VSMH.60.455.05	21.05													
xi	Mono PERC C-Si Module	SOMERA VSMH.72AAA.05 (450Wp)	SOMERA VSMH.60.460.05	21.28	144 (Half Cut Cell)	1500	10.11.2021	09.11.2023									
			SOMERA VSMH.72.445.05	20													
			SOMERA VSMH.72.450.05	20.23													
								SOMERA VSMH.72.455.05	20.46								
14	Contendree Greenery Pvt. Ltd.	Unit No: I/6, Rajlaxmi HiTech Industrial Park, Sonale Village, Bhiwandi, Maharashtra	R-71013196	47	i	Multi C-Si Modules	CG P36-40 (40Wp)	CG P36-40	14.35	36 (Half-Cut Cells)	1500	30.12.2021	29.12.2023				
								CG P36-155	15.63								
								CG P36-160	16.14								
					ii	Multi C-Si Modules	CG P36-160 (160Wp)	CG P36-165	16.53	36 (Full Cells)	1500	30.12.2021	29.12.2023				
								CG P72-305	15.76								
								CG P72-310	16.02								
					iii	Multi C-Si Modules	CG P72-320 (320Wp)	CG P72-315	16.28	72 (Full Cells)	1500	30.12.2021	29.12.2023				
								CG P72-320	16.53								
								CG P72-325	16.79								
								CG P72-330	17.07								
								CG P72-335	17.18								
								CG M72-380	18.44								
					iv	Mono C-Si PERC Modules	CG M72-400 (400Wp)	CG M72-385	18.69	72 (Full Cells)	1500	30.12.2021	29.12.2023				
								CG M72-390	18.93								
								CG M72-395	19.17								
								CG M72-400	19.41								
								CG M72-405	19.66								
								CG M72-410	19.9								
								CG M72-415	20.14								
								ECE036P155	15.66					36 (Full Cells)	1500	04.03.2022	03.03.2024
								ECE036P160	16.16								
ECE036P165	16.67																
ii	Multi C-Si Modules.	ECE036P170, (170Wp)	ECE036P170	17.17				36 (Full Cells)	1500					04.03.2022	03.03.2024		
			ECE060P260	16.1													
			ECE060P265	16.4													
iii	Multi C-Si Modules.	ECE060P270, (270Wp)	ECE060P270	16.71	60 (Full Cells)	1500	04.03.2022	03.03.2024									
			ECE060P275	17.02													
			ECE060P280	17.33													
			ECE066P285	16.12													
			ECE066P290	16.4													
			ECE066P295	16.68													
iv	Multi C-Si Modules.	ECE066P300, (300Wp)	ECE066P300	16.97	66 (Full Cells)	1500	04.03.2022	03.03.2024									
			ECE066P305	17.25													
			ECE066P310	17.53													
			ECE072P310	16.06													
			ECE072P315	16.32													

					v	Multi C-Si Modules.	ECE072P320, (320Wp)	ECE072P320 ECE072P325 ECE072P330	16.58 16.83 16.9	72 (Full Cells)	1500	04.03.2022	03.03.2024
					vi	Multi C-Si Modules.	ECE-66P315, (315Wp)	ECE-66P300 ECE-66P310 ECE-66P315 ECE-66P320 ECE-66P325 ECE-72P320 ECE-72P325	16.12 16.4 16.68 16.97 17.25 16.62 16.88	66 (Full Cells)	1500	04.03.2022	03.03.2024
					vii	Multi C-Si Modules.	ECE-72P335, (335Wp)	ECE-72P330 ECE-72P335 ECE-72P340 ECE-72P345 ECE-72P350	17.14 17.4 17.66 17.92 18.18	72 (Full Cells)	1500	04.03.2022	03.03.2024
					viii	Mono C-Si PERC Modules.	ECE036M175, (175Wp)	ECE036M170 ECE036M175 ECE036M180	17.17 17.68 18.18	36 (Full Cells)	1500	04.03.2022	03.03.2024
					ix	Mono C-Si PERC Modules.	ECE036M185, (185Wp)	ECE036M185 ECE060M280	18.69 17.33	36 (Full Cells)	1500	04.03.2022	03.03.2024
					x	Mono C-Si PERC Modules.	ECE060M285, (285Wp)	ECE060M285 ECE060M290 ECE060M295 ECE060M300	17.64 17.95 18.26 18.57	60 (Full Cells)	1500	04.03.2022	03.03.2024
					xi	Mono C-Si PERC Modules.	ECE060M305, (305Wp)	ECE060M305 ECE060M310 ECE066M310 ECE066M315	18.88 19.19 17.53 17.82	60 (Full Cells)	1500	04.03.2022	03.03.2024
					xii	Mono C-Si PERC Modules.	ECE066M325, (325Wp)	ECE066M320 ECE066M325 ECE066M330 ECE066M335 ECE066M340 ECE072M335 ECE072M340	18.1 18.38 18.66 18.95 19.23 17.35 17.61	66 (Full Cells)	1500	04.03.2022	03.03.2024
					xiii	Mono C-Si PERC Modules.	ECE072M350, (350Wp)	ECE072M345 ECE072M350 ECE072M355 ECE072M360 ECE072M365	17.87 18.13 18.39 18.65 18.91	72 (Full Cells)	1500	04.03.2022	03.03.2024
					xiv	Mono C-Si PERC Modules.	ECE072M370, (370Wp)	ECE072M370	19.17	72 (Full Cells)	1500	04.03.2022	03.03.2024
16	Rayzon Solar Private Limited (formerly known as M/s. Rayzon Green Energies)	Block No-105, B/H Aron Pipes, B/H hariya Talav, Kim mandvi Road, Karanj, Surat-394110, Gujrat, India.	R-72002305	945	i	Multi C-Si Modules	RGE310W72, (310Wp)	RGE300W72 RGE 305W72 RGE 310W72 RGE 315W72	15.54 15.71 15.98 16.23	72 (Full Cells)	1000	04.03.2022	03.03.2024
					ii	Multi C-Si Modules	RGE 335W/72, (335Wp)	RGE 320W72 RGE 325W72 RGE 330W72 RGE 335W/72 RGE 340W/72 RGE 345W72	16.58 16.74 17 17.26 17.52 17.78	72 (Full Cells)	1000	04.03.2022	03.03.2024
					iii	Multi C-Si Modules	RGE305W66F, (305Wp)	RGE290W66F RGE295W66F RGE300W66F RGE305W66F RGE310W66F RGE315W66F RGE320W66F	14.95 15.2 15.46 15.72 15.98 16.23 16.49	66 (Full Cells)	1000	04.03.2022	03.03.2024
					iv	Multi C-Si Modules	RGE 255W60F, (255Wp)	RGE 250W60F RGE 255W60F RGE 260W60F RGE 265W60F	15.46 15.71 16.1 16.4	60 (Full Cells)	1000	04.03.2022	03.03.2024
					v	Multi C-Si Modules	RGE 270W60F, (270Wp)	RGE 270W60F RGE 275W60F RGE 280W60F	16.63 16.93 17.28	60 (Full Cells)	1000	04.03.2022	03.03.2024
					vi	Multi C-Si Modules	RGE 230W54F, (230Wp)	RGE 225W54F RGE 230W54F RGE 235W54F RGE 240W54F	16.07 16.48 16.79 17.14	54 (Full Cells)	1000	04.03.2022	03.03.2024
					vii	Multi C-Si Modules	RGE 245W54F, (245Wp)	RGE 245W54F RGE 250W54F	17.55 17.86	54 (Full Cells)	1000	04.03.2022	03.03.2024
					viii	Multi C-Si Modules	RGE 205W48F, (205Wp)	RGE 200W48F RGE 205W48F RGE 210W48F	15.62 15.45 15.79	48 (Full Cells)	1000	04.03.2022	03.03.2024
					ix	Multi C-Si Modules	RGE 220W48F, (220Wp)	RGE 215W48F RGE 220W48F	16.17 16.58	48 (Full Cells)	1000	04.03.2022	03.03.2024

			RGE 225W48F	16.92				
x	Multi C-Si Modules	RGE 40W36C, (40Wp)	RGE 40W36C	14.39	36 (Cut Cells)	600	04.03.2022	03.03.2024
xi	Multi C-Si Modules	RGE 50W36C, (50Wp)	RGE 50W36C	14.76	36 (Cut Cells)	600	04.03.2022	03.03.2024
xii	Multi C-Si Modules	RGE 55W36C, (55Wp)	RGE 55W36C	13.24	36 (Cut Cells)	600	04.03.2022	03.03.2024
xiii	Multi C-Si Modules	RGE 60W36C, (60Wp)	RGE 60W36C	14.44	36 (Cut Cells)	600	04.03.2022	03.03.2024
xiv	Multi C-Si Modules	RGE 75W36C, (75Wp)	RGE 75W36C	15.23	36 (Cut Cells)	600	04.03.2022	03.03.2024
xv	Multi C-Si Modules	RGE 80W36C, (80Wp)	RGE 80W36C	14.93	36 (Cut Cells)	600	04.03.2022	03.03.2024
xvi	Multi C-Si Modules	RGE 100W36C, (100Wp)	RGE 100W36C	15	36 (Cut Cells)	600	04.03.2022	03.03.2024
xvii	Multi C-Si Modules	RGE 110W36, (110Wp)	RGE 110W36	16.5	36 (Cut Cells)	600	04.03.2022	03.03.2024
xviii	Multi C-Si Modules	RGE125W36C, (125Wp)	RGE120W36C	14.68	36 (Cut Cells)	600	04.03.2022	03.03.2024
			RGE125W36C	15.23				
			RGE 150W36F	15.13				
xix	Multi C-Si Modules	RGE 155W36F, (155Wp)	RGE 155W36F	15.7	36 (Full Cells)	1000	04.03.2022	03.03.2024
			RGE 160W36F	16.2				
xx	Multi C-Si Modules	RGE 165W36F, (165Wp)	RGE 165W36F	16.71	36 (Full Cells)	1000	04.03.2022	03.03.2024
			RGE300W54F	15.13				
			RGE295W54F	14.87				
xxii	Mono C-Si PERC Modules	RGE280W54F, (280Wp)	RGE270W54F	13.61	54 (Full Cells)	1500	04.03.2022	03.03.2024
			RGE275W54F	13.86				
			RGE280W54F	14.15				
			RGE285W54F	14.36				
			RGE290W54F	14.63				
			RGE300W60F	15.12				
xxiii	Mono C-Si PERC Modules	RGE315W60F, (315Wp)	RGE305W60F	15.38	60 (Full Cells)	1500	04.03.2022	03.03.2024
			RGE310W60F	15.64				
			RGE315W60F	15.91				
			RGE320W60F	16.15				
			RGE325W60F	16.39				
			RGE330W60F	16.63				
			RGE330W66F	16.63				
xxiv	Mono C-Si PERC Modules	RGE345W66F, (345Wp)	RGE335W66F	16.92	66 (Full Cells)	1500	04.03.2022	03.03.2024
			RGE340W66F	17.13				
			RGE345W66F	17.38				
			RGE350W66F	17.65				
			RGE355W66F	17.9				
			RGE360W66F	18.16				
			RGE365W66F	18.41				
xxvi	Mono C-Si PERC Modules	RGE375W72F, (375Wp)	RGE360W72F	18.14	72 (Full Cells)	1500	04.03.2022	03.03.2024
			RGE365W72F	18.39				
			RGE370W72F	18.68				
			RGE375W72F	18.92				
			RGE380W72F	19.19				
			RGE385W72F	19.44				
			RGE390W72F	19.67				
xxvii	Mono C-Si PERC Modules	RGE400W72F, (400Wp)	RGE395W72F	19.92	72 (Full Cells)	1500	04.03.2022	03.03.2024
			RGE400W72F	20.19				
xxviii	Mono C-Si PERC Modules	RS345WC, (345Wp)	RS330WC	18.94	96 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS335WC	19.22				
			RS340WC	19.51				
			RS345WC	19.79				
			RS350WC	20.07				
			RS355WC	20.34				
			RS360WC	20.67				
xxix	Mono C-Si PERC Modules	RS380WC, (380Wp)	RS370WC	18.93	108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS375WC	19.22				
			RS380WC	19.47				
			RS385WC	19.72				
xxx	Mono C-Si PERC Modules	RS400WC, (400Wp)	RS390WC	19.96	108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS395WC	20.22				
			RS400WC	20.47				
			RS405WC	20.75				
xxxi	Mono C-Si PERC Modules	RS430WC, (430Wp)	RS410WC	18.96	120 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS415WC	19.2				
			RS420WC	19.44				
			RS425WC	19.67				
			RS430WC	19.88				
			RS435WC	20.12				
			RS440WC	20.37				
			RS445WC	20.6				
			RS450WC	20.84				
			RS455WC	19.19				
			RS460WC	19.4				
			RS465WC	19.6				
			RS470WC	19.84				

xxxii	Mono C-Si PERC Modules	RS475WC, (475Wp)	RS475WC	20.02	132 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS480WC	20.26				
			RS485WC	20.46				
			RS490WC	20.66				
			RS495WC	20.87				
xxxiii	Mono C-Si PERC Modules	RS520WC, (520Wp)	RS500WC	19.37	144 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS505WC	19.57				
			RS510WC	19.76				
			RS515WC	19.96				
			RS520WC	20.17				
			RS525WC	20.34				
			RS530WC	20.55				
			RS535WC	20.74				
			RS540WC	20.94				
			RS545WC	21.1				
xxxiv	Mono PERC C-Si Module	RS555WC (555 Wp)	RS550WC	21.32	144 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RS555WC	21.52				
			RS560WC	21.71				
xxxv	Mono PERC Bifacial C-Si with Transparent Backsheet	RSB530WC (530 Wp)	RSB500WC	21.32	144 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSB545WC	21.13				
			RSB540WC	20.94				
			RSB535WC	20.75				
			RSB530WC	20.56				
			RSB525WC	20.37				
			RSB520WC	20.18				
			RSB515WC	19.99				
			RSB510WC	19.79				
			RSB505WC	19.56				
xxxvi	Mono PERC Bifacial C-Si with Transparent Backsheet	RSB480WC (480 Wp)	RSB500WC	21.08	132 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSB495WC	20.87				
			RSB490WC	20.66				
			RSB485WC	20.46				
			RSB480WC	20.26				
			RSB475WC	20.02				
			RSB470WC	19.84				
			RSB465WC	19.6				
			RSB460WC	19.4				
			RSB455WC	21.02				
xxxvii	Mono PERC Bifacial C-Si with Transparent Backsheet	RSB435WC (435 Wp)	RSB450WC	20.81	120 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSB445WC	20.58				
			RSB440WC	20.35				
			RSB435WC	20.1				
			RSB430WC	19.86				
			RSB425WC	19.65				
			RSB420WC	19.42				
			RSB415WC	19.18				
			RSB410WC	21				
			RSB405WC	20.75				
xxxviii	Mono PERC Bifacial C-Si with Transparent Backsheet	RSB390WC (390 Wp)	RSB400WC	20.47	108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSB395WC	20.22				
			RSB390WC	19.96				
			RSB385WC	19.72				
			RSB380WC	19.47				
			RSB375WC	19.22				
			RSB370WC	18.97				
			RSB365WC	18.72				
			RSB360WC	18.47				
			RSB355WC	18.22				
xxxix	Mono PERC Bifacial C-Si with Glass to Glass	RSG530WC (530 Wp)	RSB350WC	18.02	144 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSB345WC	17.77				
			RSB340WC	17.52				
			RSB335WC	17.27				
			RSB330WC	17.02				
			RSB325WC	16.77				
			RSB320WC	16.52				
			RSB315WC	16.27				
			RSB310WC	16.02				
			RSB305WC	15.77				
xL	Mono PERC Bifacial C-Si with Glass to Glass	RSG480WC (480 Wp)	RSG500WC	21.08	132 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSG495WC	20.87				
			RSG490WC	20.66				
			RSG485WC	20.46				
			RSG480WC	20.26				
			RSG475WC	20.02				
			RSG470WC	19.84				
			RSG465WC	19.6				
			RSG460WC	19.4				
			RSG455WC	21.02				
xLi	Mono PERC Bifacial C-Si with Glass to Glass	RSG435WC (435 Wp)	RSG450WC	20.81	120 (Half Cut Cells)	1500	04.03.2022	03.03.2024
			RSG445WC	20.58				
			RSG440WC	20.35				
			RSG435WC	20.1				
			RSG430WC	19.86				
			RSG425WC	19.65				
			RSG420WC	19.42				
			RSG415WC	19.18				
			RSG410WC	18.94				
			RSG405WC	18.7				

						xlii	Mono PERC Bifacial C-Si with Glass to Glass	RSG390WC (390 Wp)	RSG410WC 21 RSG405WC 20.75 RSG400WC 20.47 RSG395WC 20.22 RSG390WC 19.96 RSG385WC 19.72 RSG380WC 19.47	108 (Half Cut Cells)	1500	04.03.2022	03.03.2024
17	M/s. Lubi Electronics.	Survey No -75, Opp. Essar Petrol Pump, Prantiya, Gandhinagar, Gujarat-382355, India.	R-72002380	133	i	Multi C-Si Modules	LE24P315, (315Wp)	LE24P300 15.43	72 (Full Cells)	1500	04.03.2022	03.03.2024	
								LE24P310 15.95					
								LE24P315 16.2					
					ii	Multi C-Si Modules	LE24P345, (345Wp)	LE24P320 16.46	72 (Full Cells)	1500	04.03.2022	03.03.2024	
								LE24P325 16.72					
								LE24P330 16.98					
					iii	Multi C-Si Modules	LE18P260, (260Wp)	LE24P335 17.23	60 (Full Cells)	1500	04.03.2022	03.03.2024	
								LE24P340 17.49					
								LE24P345 17.75					
					iv	Multi C-Si Modules	LE18P285, (285Wp)	LE24P350 18.01	60 (Full Cells)	1500	04.03.2022	03.03.2024	
								LE18P250 15.37					
								LE18P255 15.68					
					v	Multi C-Si Modules	LE12P155, (155Wp)	LE18P260 15.98	36 (Full Cells)	1000	04.03.2022	03.03.2024	
								LE18P265 16.29					
								LE18P270 16.6					
					vi	Mono PERC C-Si Modules	LE24M395, (395 Wp)	LE18P275 16.91	72 (Full Cells)	1500	04.03.2022	03.03.2024	
								LE18P280 17.21					
								LE18P285 17.52					
								LE18P290 17.83					
								LE12P150 15.32					
								LE12P155 15.83					
LE12P160 16.34													
LE24M380 19.58													
LE24M385 19.58													
LE24M390 19.58													
LE24M395 19.58													
LE24M400 19.58													
LE24M405 19.58													
LE24M410 19.58													
18	M/s. Kosol Energie Pvt. Ltd.	Survey No: 415/B, Opp. Super Gas, Village: Bhayla, Bavla-Bagodra Highway, Ta: Bavla, Dist: Ahmedabad-382220, Gujarat, India.	R-72003417	143	i	Multi C-Si Modules.	KE50P, (50Wp)	KE50P 14.43	36 (Cut Cells)	600	04.03.2022	03.03.2024	
								KE165P 16.84					
					ii	Multi C-Si Modules.	KE170P, (170Wp)	KE170P 17.35	36 (Full Cells)	600	04.03.2022	03.03.2024	
								KE175P 17.86					
					iii	Multi C-Si Modules.	KE215P, (215Wp)	KE205P 15.45	48 (Full Cells)	1500	04.03.2022	03.03.2024	
								KE210P 15.83					
								KE215P 16.21					
								KE220P 16.58					
								KE225P 16.96					
					iv	Multi C-Si Modules.	KE245P, (245Wp)	KE235P 15.98	54 (Full Cells)	1500	04.03.2022	03.03.2024	
								KE240P 16.32					
								KE245P 16.66					
								KE250P 17.01					
								KE255P 17.35					
					v	Multi C-Si Modules.	KE290P, (290Wp)	KE280P 17.04	60 (Full Cells)	1500	04.03.2022	03.03.2024	
								KE285P 17.34					
								KE290P 17.65					
								KE295P 17.95					
								KE300P 18.25					
					vi	Multi C-Si Modules.	KE325P, (325Wp)	KE315P 16.23	72 (Full Cells)	1500	04.03.2022	03.03.2024	
								KE320P 16.49					
								KE325P 16.75					
								KE330P 17.01					
								KE315PX 15.66					
vii	Multi C-Si Modules.	KE325PX, (325Wp)	KE320PX 15.9	144 (Half-Cut Cells)	1500	04.03.2022	03.03.2024						
			KE325PX 16.15										
			KE330PX 16.4										
			KE95M, (95Wp) 18.34										
viii	Mono C-Si PERC Modules.	KE180, (180Wp)	KE180 18.37	36 (Cut Cells)	600	04.03.2022	03.03.2024						
			KE235M 17.71										
ix	Mono C-Si PERC Modules.	KE245M, (245Wp)	KE240M 18.09	48 (Full Cells)	1500	04.03.2022	03.03.2024						
			KE245M 18.47										
			KE250M 18.85										
			KE255M 19.22										
			KE265M 18.03										
x	Mono C-Si PERC Modules.	KE275M, (275Wp)	KE270M 18.37	54 (Full Cells)	1500	04.03.2022	03.03.2024						
			KE275M 18.71										
			KE280M 19.05										
			KE285M 19.39										
			KE305M 18.56										
xi	Mono C-Si PERC Modules.	KE320M, (320Wp)	KE310M 18.86	60 (Full Cells)	1500	04.03.2022	03.03.2024						
			KE315M 19.17										
			KE320M 19.47										
			KE325M 19.78										
			KE330M 20.08										
			KE335M 20.38										

						xiii	Mono C-Si PERC Modules.	KE365M, (365Wp)	KE350M KE355M KE360M KE365M KE370M KE375M KE380M	17.65 17.9 18.15 18.41 18.66 18.91 19.16	72 (Full Cells)	1500	04.03.2022	03.03.2024
						xiv	Mono C-Si PERC Modules.	KE370MX, (370Wp)	KE360MX KE365MX KE370MX KE375MX KE380MX	17.89 18.14 18.39 18.64 18.89	144 (Half-Cut Cells)	1500	04.03.2022	03.03.2024
						xvi	Mono C-Si PERC Modules	KE390M, (390Wp)	KE385M KE390M KE395M	19.42 19.67 19.92	72 (Full Cells)	1500	04.03.2022	03.03.2024
19	M/s. Citizen Solar Pvt. Ltd.	New Survey No-966, Village: Indrad, Chhatral Kadi Road, Ta: Kadi, Dist.: Mehsana, Gujarat-382715, India.	R-72001929	70		i	Multi C-Si Modules.	CSPL18P155, (155Wp)	CSPL18P150 CSPL18P155 CSPL18P160	15.3 15.8 16.3	36(Full Cells)	1000	04.03.2022	03.03.2024
						ii	Multi C-Si Modules	CSPL18P205, (205Wp)	CSPL18P200 CSPL18P205 CSPL18P210	14.5 14.9 15.2	48 (Full Cells)	1000	04.03.2022	03.03.2024
						iii	Multi C-Si Modules	CSPL18P235, (235Wp)	CSPL18P230 CSPL18P235 CSPL18P240	15.7 16.03 16.38	54 (Full Cells)	1000	04.03.2022	03.03.2024
						iv	Multi C-Si Modules	CSPL18P260, (260Wp)	CSPL18P250 CSPL18P255 CSPL18P260	15.4 15.71 16.14	60 (Full Cells)	1000	04.03.2022	03.03.2024
						v	Multi C-Si Modules	CSPL18P285, (285Wp)	CSPL18P265 CSPL18P270 CSPL18P275 CSPL18P280	16.34 16.68 16.97 17.2	60 (Full Cells)	1000	04.03.2022	03.03.2024
						vi	Multi C-Si Modules	CSPL24P315, (315Wp)	CSPL18P290 CSPL18P295 CSPL24P300 CSPL24P305 CSPL24P310	17.8 18.1 18.5 18.75 16	72 (Full Cells)	1000	04.03.2022	03.03.2024
						vii	Multi C-Si Modules	CSPL24P340, (340Wp)	CSPL24P320 CSPL24P325 CSPL24P330	16.49 16.74 17	72 (Full Cells)	1000	04.03.2022	03.03.2024
						viii	Mono PERC C-Si Modules.	CSPL24M390, (390 Wp)	CSPL24P335 CSPL24P340 CSPL24P345 CSPL24M380 CSPL24M385 CSPL24M390 CSPL24M395 CSPL24M400	17.26 17.6 17.8 19.15 19.41 19.66 19.91 20.16	72 (Full Cells)	1000	04.03.2022	03.03.2024
20	M/s The Wolt Techniques	16, Satyam Estate-1, Near. Royal Galaxy Complex, Kubadthal Road, TA: Daskroi, Dist: Ahmedabad-382430, Gujarat, India	R-72002607	20		i	Multi C-Si Modules	WT 36P40, (40Wp)	WT 36P40	13.2	36 (Cut Cells)	600	05.04.2022	04.04.2024
						ii	Multi C-Si Modules	WT 36P75, (75Wp)	WT 36P75	13.4	36 (Cut Cells)	600	05.04.2022	04.04.2024
						iii	Multi C-Si Modules	WT 36P100, (100Wp)	WT 36P100	14.5	36 (Cut Cells)	600	05.04.2022	04.04.2024
						iv	Multi C-Si Modules	WT 36P125, (125Wp)	WT 36P125	12.5	36 (Cut Cells)	600	05.04.2022	04.04.2024
						v	Multi C-Si Modules	WT 36P160, (160Wp)	WT 36P160	15.4	36 (Cut Cells)	600	05.04.2022	04.04.2024
						vi	Multi C-Si Modules	WT 60P265, (265Wp)	WT 60P265	16.3	60 (Full Cells)	1500	05.04.2022	04.04.2024
						vii	Multi C-Si Modules	WT 72P330, (330Wp)	WT 72P320 WT 72P330	16.49 17.01	72 (Full Cells)	1500	05.04.2022	04.04.2024
21	M/s. Redren Energy Pvt. Ltd	Survey No. 154/1, 154/2, Opposite Rangpar, Bus Stand, National Highway No. 27, Jalida, Wankaner, Morbi-363621, Gujarat, India	R-72001775	71		i	Multi- C-Si Modules	RSMART1240, (40Wp)	RSMART1240	12.8	36 (Cut Cells)	600	05.04.2022	04.04.2024
						ii	Multi- C-Si Modules	RSMART1250, (50Wp)	RSMART1250	12.34	36 (Cut Cells)	600	05.04.2022	04.04.2024
						iii	Multi- C-Si Modules	RSMART1275, (75Wp)	RSMART1275	13.2	36 (Cut Cells)	600	05.04.2022	04.04.2024
						iv	Multi- C-Si Modules	RSMART12100, (100Wp)	RSMART1295 RSMART12100 RSMART12105	13.4 14.11 14.15	36 (Cut Cells)	600	05.04.2022	04.04.2024
						v	Multi- C-Si Modules	RSMART12145, (145Wp)	RSMART12140 RSMART12145 RSMART12150	14.17 14.42 15.19	36 (Full Cells)	1000	05.04.2022	04.04.2024
						vi	Multi- C-Si Modules	RSMART16210, (210Wp)	RSMART16200 RSMART16210 RSMART16215	14.7 15.25 15.6	48 (Full Cells)	1500	05.04.2022	04.04.2024
						vii	Multi- C-Si Modules	RSMART20250, (250Wp)	RSMART2040 RSMART2045 RSMART2050 RSMART2055 RSMART2060	14.58 14.9 15.22 15.5 15.8	60 (Full Cells)	1500	05.04.2022	04.04.2024
						viii	Multi- C-Si Modules	RSMART24300, (300Wp)	RSMART24285 RSMART24290 RSMART24295 RSMART24300 RSMART24305 RSMART24310 RSMART24315 RSMART24320	14.55 14.8 15 15.3 16.12 16.1 16.22 16.45	72 (Full Cells)	1500	05.04.2022	04.04.2024

									ix	Multi- C-Si Modules	RSMART24325, (335Wp)	RSMART24325	16.59	72 (Full Cells)	1500	05.04.2022	04.04.2024				
									RSMART24330	16.9											
									RSMART24335	17.1											
									RSMART24340	17.52											
									RSMART24345	17.6											
									RSMART24350	17.92											
									x	Mono-C-Si PERC Modules	RPLUS18290, (290Wp)	RPLUS18285	19.4					54 (Full Cells)	1500	05.04.2022	04.04.2024
									RPLUS18290	19.7											
									RPLUS18295	20											
									RPLUS18300	20.3											
									RPLUS20300	18.2											
									RPLUS20305	18.52											
									RPLUS20310	18.8											
RPLUS20315	19.11																				
RPLUS20320	19.4																				
RPLUS20325	19.75																				
RPLUS20330	20																				
xi	Mono-C-Si PERC Modules	RPLUS20315, (315Wp)	RPLUS24350	17.8	72 (Full Cells)	1500	05.04.2022	04.04.2024													
RPLUS24355	18																				
RPLUS24360	18.2																				
RPLUS24365	18.5																				
RPLUS24370	18.7																				
RPLUS24375	19																				
RPLUS24380	19.2																				
xii	Mono-C-Si PERC Modules	RPLUS24365, (365Wp)	NE 155P-36	15.14					36 (Full Cells)	1500	05.04.2022	04.04.2024									
NE 160P-36	15.63																				
NE 165P-36	16.12																				
NE 170P-36	16.61																				
NE 210P-48	15.59																				
NE 215P-48	15.96																				
NE 220P-48	16.34																				
NE 225P-48	16.71																				
NE 230P-48	17.08																				
NE 230P-54	15.56																				
NE 235P-54	15.9																				
NE 240P-54	16.24																				
NE 245P-54	16.58																				
NE 250P-54	16.92																				
v	Multi C-Si Modules	NE 260P-54, (260Wp)	NE 255P-54	17.26	54 (Full Cells)	1500	05.04.2022	04.04.2024													
NE 260P-54	17.6																				
NE 260P-60	15.9																				
NE 265P-60	16.2																				
NE 270P-60	16.51																				
NE 275P-60	16.82																				
NE 280P-60	17.12																				
NE 285P-60	17.43																				
NE 290P-60	17.73																				
NE 285P-66	15.91																				
NE 290P-66	16.19																				
NE 295P-66	16.47																				
NE 300P-66	16.75																				
NE 305P-66	17.03																				
NE 310P-66	17.31																				
NE 315P-66	17.59																				
NE 310P-72	15.95																				
NE 315P-72	16.21																				
NE 320P-72	16.46																				
NE 325P-72	16.72																				
NE 330P-72	16.98																				
NE 335P-72	17.24																				
NE 340P-72	17.1																				
NE 345P-72	17.35																				
NE245M-48	18.39																				
NE250M-48	18.77																				
NE255M-48	19.15																				
NE260M-48	19.52																				
NE265M-48	19.9																				
NE265M-54	17.59																				
NE270M-54	17.92																				
NE275M-54	18.25																				
NE280M-54	18.58																				
NE285M-54	18.92																				
NE290M-54	19.25																				
NE295M-54	19.58																				
NE300M-60	17.98																				
NE305M-60	18.28																				
NE310M-60	18.58																				
NE315M-60	18.8																				
NE320M-60	19.18																				
NE325M-60	19.48																				
NE330M-60	19.78																				
NE325M-66	17.78																				
NE330M-66	18.07																				
22	M/s. Nyalkaran Energy LLP	SR No: 69P1, Village Chanchavadarda, Chanchavadarda Road, Morbi-363660, Gujarat, India	R-72004421	50	i	Multi C-Si Modules	NE 160P-36, (160Wp)	NE 155P-36	15.14	36 (Full Cells)	1500	05.04.2022	04.04.2024								
					ii	Multi C-Si Modules	NE 170P-36, (170Wp)	NE 165P-36	16.12	36 (Full Cells)	1500	05.04.2022	04.04.2024								
					iii	Multi C-Si Modules	NE 220P-48, (220Wp)	NE 210P-48	15.59	48 (Full Cells)	1500	05.04.2022	04.04.2024								
					iv	Multi C-Si Modules	NE 240P-54, (240Wp)	NE 235P-54	15.9	54 (Full Cells)	1500	05.04.2022	04.04.2024								
					v	Multi C-Si Modules	NE 260P-54, (260Wp)	NE 255P-54	17.26	54 (Full Cells)	1500	05.04.2022	04.04.2024								
					vi	Multi C-Si Modules	NE 270P-60, (270Wp)	NE 265P-60	16.2	60 (Full Cells)	1500	05.04.2022	04.04.2024								
					vii	Multi C-Si Modules	NE 290P-60, (290Wp)	NE 285P-60	17.43	60 (Full Cells)	1500	05.04.2022	04.04.2024								
					viii	Multi C-Si Modules	NE 300P-66, (300Wp)	NE 290P-66	16.19	66 (Full Cells)	1500	05.04.2022	04.04.2024								
					ix	Multi C-Si Modules	NE 320P-72, (320Wp)	NE 315P-72	16.21	72 (Full Cells)	1500	05.04.2022	04.04.2024								
					x	Multi C-Si Modules	NE 340P-72, (340Wp)	NE 335P-72	17.24	72 (Full Cells)	1500	05.04.2022	04.04.2024								
					xi	Mono C-Si PERC Modules	NE255M-48, (255Wp)	NE245M-48	18.39	48 (Full Cells)	1500	05.04.2022	04.04.2024								
					xii	Mono C-Si PERC Modules	NE275M-54, (275Wp)	NE265M-48	19.9	54 (Full Cells)	1500	05.04.2022	04.04.2024								
					xiii	Mono C-Si PERC Modules	NE295M-54, (295Wp)	NE285M-54	18.92	54 (Full Cells)	1500	05.04.2022	04.04.2024								
					xiv	Mono C-Si PERC Modules	NE315M-60, (315Wp)	NE300M-60	17.98	60 (Full Cells)	1500	05.04.2022	04.04.2024								

23	M/s. JJ PV Solar Pvt. Ltd	Survey No-236, Plot No. 2, Near Vilas Stove, 8/H, Hargange Waybridge, N/H 8-B, Village Veraval (Shapur), Dist: Rajkot-360024, Gujarat, India	R-72004855	17	xv	Mono C-Si PERC Modules	NE335M-66, (335Wp)	NE335M-66	18.32	66 (Full Cells)	1500	05.04.2022	04.04.2024
							NE340M-66	18.6					
							NE345M-66	18.87					
							NE350M-66	19.14					
							NE355M-72	17.85					
							NE360M-72	18.1					
							NE365M-72	18.36					
							NE370M-72	18.61					
							NE375M-72	18.86					
							NE380M-72	19.11					
							NE385M-72	19.36					
							NE390M-72	19.61					
							NE395M-72	19.86					
							NE395M-72, (395Wp)	19.86					
24	M/s. Premier Energies Photovoltaic Pvt. Ltd	Plot No-8/B/1 & 8/B/2, SY No. 62 P 63 P and 88 P, E-City, Village Raviryala, Maheshwaram Mandal, Ranga Reddy, Telangana-501359, India	R-63002356	1116	i	Multi C-Si Modules	JP36FP160, (160Wp)	JP36FP155	15.37	36 (Full Cells)	1000	05.04.2022	04.04.2024
							JP36FP160	15.86					
							JP36FP165	16.36					
							JP48FP205	16.1					
							JP48FP210	16.5					
							JP48FP215	16.7					
							JP48FP220	17					
							JP54FP230	16.22					
							JP54FP235	16.5					
							JP54FP240	16.7					
							JP54FP245	17					
							JP54FP250	15.5					
							JP60FP260	16					
							JP60FP265	16.22					
							JP60FP270	16.5					
							JP60FP275	16.7					
							JP66FP280	15.68					
							JP66FP285	15.94					
							JP66FP290	16.22					
							JP66FP295	16.5					
							JP66FP300	16.78					
							JP66FP305, (305Wp)	17.06					
							JP72FP305	16.3					
							JP72FP310	16.5					
							JP72FP315	16.3					
							JP72FP320	16.55					
							JP72FP325	16.78					
							JP72FP330	17.07					
		JP72FP335	17.28										
		PE-315	15.75										
		PE-320	16										
		PE-325	16.25										
		PE-330	16.5										
		PE-335	16.75										
		PE-340	17										
		PE-320HC	16.02										
		PE-325HC	16.27										
		PE-330HC	16.52										
		PE-335HC	16.77										
		PE-340HC	17.02										
		PE-345HC	17.27										
		PE-415HM	19.07										
		PE-420HM	19.3										
		PE-425HM	19.53										
		PE-430HM	19.76										
		PE-435HM	19.99										
		PE-440HM	20.22										
		PE-445HM	20.45										
		PE-450HM	20.68										
		PE-455HM	20.91										
		PE-470HM	19.8										
		PE-475HM	20.01										
		PE-480HM	20.22										
		PE-485HM	20.43										
		PE-490HM	20.64										
		PE-495HM	20.89										
		PE-515HM	19.93										
		PE-520HM	20.12										
		PE-525HM	20.31										
		PE-530HM	20.51										
		PE-535HM	20.7										
		PE-540HM	20.89										
		PE-545HM	21.09										
		PE-550HM	21.28										
		PE-510HGB	19.68										
		PE-515HGB	19.87										
		PE-520HGB	20.07										
		PE-525HGB	20.26										
		PE-530HGB	20.45										
		Mono PERC Bifacial C-Si Modules	PE-530HGB, (530 Wp)	PE-530HGB	20.45	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024				

																	PE-535HGB	20.65	156 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
																	PE-540HGB	20.83				
																	PE-545HGB	21.03				
																	PE-550HGB	21.23				
																	PE-555HM	19.86				
																	PE-560HM	20.04				
																	PE-565HM	20.22				
																	PE-570HM	20.4				
																	PE-575HM	20.58				
																	PE-580HM	20.76				
																	PE-585HM	20.94				
																	PE-590HM	21.12				
																	PE-510HM	19.73				
																	PE-505HM	19.54				
																	PE-500HM	19.35				
																	PE-555HM	19.86				
																	PE-520HB	21.91				
																	PE-515HB	21.7				
																	PE-510HB	21.49				
																	PE-505HB	21.29				
PE-500HB	21.07																					
PE-495HB	20.86																					
PE-490HB	20.64																					
PE-550HB	21.29																					
PE-545HB	21.1																					
PE-540HB	20.9																					
PE-535HB	20.71																					
PE-530HB	20.52																					
PE-525HB	20.32																					
25	M/s. Sri Savitr Solar Pvt. Ltd	Plot No. 34/1, Sy No. 374, C.I.E. Phase 2, Gandhi Nagar, Qutubapur, Ranga Reddy, Hyderabad, Telangana - 500037, India	R-63000922	68	i	Multi C-Si Modules	SSSPL-260, (260 Wp)	SSSPL-252	15.43	60 (Full Cells)	1500	05.04.2022	04.04.2024									
								SSSPL-260	15.92													
								SSSPL-270	16.52													
								SSSPL-280	17.14													
								SSSPL-66-280	15.66													
								SSSPL-66-290	16.22													
								SSSPL-66-300	16.76													
								SSSPL-66-310	17.34													
								SSSPL-302	15.54													
								SSSPL-310	15.96													
								SSSPL-315	16.22													
								SSSPL-320	16.48													
								SSSPL-325	16.74													
								SSSPL-330	16.99													
								SSSPL-335	17.58													
								NG-305	15.7													
								NG-310	15.9													
								NG-315	16.2													
								NG-320	16.4													
								NG-325	16.7													
								NG-330	16.9													
								NG-335	17.2													
								NG-D305	15.7													
								NG-D310	15.9													
								NG-D315	16.2													
NG-D320	16.4																					
NG-D325	16.7																					
NG-D330	16.9																					
NG-GG310	15.5																					
NG-GG315	15.8																					
NG-GG320	16																					
NG-GG325	16.3																					
NG-GG330	16.5																					
NG-GG335	16.8																					
NG-M365	18.09																					
NG-M370	18.34																					
NG-M375	18.91																					
NG-M380	19.16																					
NG-M385	19.42																					
NG-M390	19.67																					
NG-M395	19.92																					
26	M/s. Novus Green Energy Systems Ltd	SY. No. 920/A, 921/A, Nandigama Revenue Village, Mekaguda, Kothur Post, Nandigama Mandal, Rangareddy-509228, Hyderabad, Telangana, India.	R-63001856	215	i	Multi C-Si Modules	NG-320, (320Wp)	SSSPL-260	15.92	72 (Full Cells)	1500	05.04.2022	04.04.2024									
								SSSPL-270	16.52													
								SSSPL-280	17.14													
								SSSPL-66-280	15.66													
								SSSPL-66-290	16.22													
								SSSPL-66-300	16.76													
								SSSPL-66-310	17.34													
								SSSPL-302	15.54													
								SSSPL-310	15.96													
								SSSPL-315	16.22													
SSSPL-320	16.48																					
SSSPL-325	16.74																					
SSSPL-330	16.99																					
SSSPL-335	17.58																					
NG-305	15.7																					
NG-310	15.9																					
NG-315	16.2																					
NG-320	16.4																					
NG-325	16.7																					
NG-330	16.9																					
NG-335	17.2																					
NG-D305	15.7																					
NG-D310	15.9																					
NG-D315	16.2																					
NG-D320	16.4																					
NG-D325	16.7																					
NG-D330	16.9																					
NG-GG310	15.5																					
NG-GG315	15.8																					
NG-GG320	16																					
NG-GG325	16.3																					
NG-GG330	16.5																					
NG-GG335	16.8																					
NG-M365	18.09																					
NG-M370	18.34																					
NG-M375	18.91																					
NG-M380	19.16																					
NG-M385	19.42																					
NG-M390	19.67																					
NG-M395	19.92																					
27	M/s. Sirius Solar Energy Systems Pvt. Ltd	Plot No. 30 & 46, Aleap Industrial Estate, Pragathi Nagar Gajularamam, Qutubapur Mandal, Hyderabad-500090, Telangana, India	R-63002038	50	i	Multi C-Si Modules.	SS-03C, (3Wp)	SS-03C	8.86	18 (Cut Cells)	600	05.04.2022	04.04.2024									
								SS-75C, (7Wp)	SS-75C					15.8								
								SS-95C, (100Wp)	SS-95C					15.01								
								SS-100C, (140Wp)	SS-100C					15.47								
								SS-140C, (140Wp)	SS-140C					13.53								
								SS-170, (170Wp)	SS-170					13.17								
								SS-210C, (210Wp)	SS-210C					15.74								
								SS-215C, (215Wp)	SS-215C					16.11								
								SS-215, (225Wp)	SS-215					16.1								
SS-225, (225Wp)	SS-225	16.86																				
SS-235, (235Wp)	SS-235	15.85																				
SS-245, (245Wp)	SS-245	15.85																				

						SS-245	16.52						
					ix	Multi C-Si Modules.	SS-250C, (250Wp)	SS-250C	16.86	72(Cut Cells)	1500	05.04.2022	04.04.2024
								SS-250	15.08				
					x	Multi C-Si Modules.	SS-260, (265Wp)	SS-255	15.38	60 (Full Cells)	1500	05.04.2022	04.04.2024
								SS-260	15.69				
								SS-265	15.99				
					xi	Multi C-Si Modules.	SS-275, (275Wp)	SS-270	16.29	60 (Full Cells)	1500	05.04.2022	04.04.2024
								SS-275	16.59				
								SS-280	16.89				
					xii	Multi C-Si Modules.	SS-280C, (280Wp)	SS-280C	17.06	72(Cut Cells)	1500	05.04.2022	03.03.2024
								SS-285	15.92				
					xiii	Multi C-Si Modules.	SS-290, (290Wp)	SS-290	16.2	66 (Full Cells)	1500	05.04.2022	04.04.2024
								SS-295	16.48				
								SS-300	16.76				
								SS-305	15.56				
								SS-310	15.83				
					xiv	Multi C-Si Modules.	SS-320, (320Wp)	SS-315	16.09	72 (Full Cells)	1500	05.04.2022	04.04.2024
								SS-320	16.34				
								SS-325	16.6				
								SS-330	16.85				
								SS-335	17.11				
								SS-315H	16.08				
					xv	Multi C-Si Modules.	SS-325H, (325Wp)	SS-320H	16.34	144 (Half-Cut Cells)	1500	05.04.2022	04.04.2024
								SS-325H	16.59				
								SS-330H	16.85				
								SS-335H	17.1				
								TP315LBZ(H)	15.8				
					i	Multi C-Si Modules	TP330LBZ(H) (330 Wp)	TP320LBZ(H)	16.06	72 (Full Cells)	1500	05.04.2022	04.04.2024
								TP325LBZ(H)	16.32				
								TP330LBZ(H)	16.57				
								TP335LBZ(H)	16.82				
								TP340LBZ(H)	17.07				
								TP345LBZ(H)	17.32				
								TP375SG10	18.95				
					ii	Mono C-Si PERC Modules	TP390SG10 (390 Wp)	TP380SG10	19.2	108 (Half Cut Cells)	1500	05.04.2022	04.04.2024
								TP385SG10	19.46				
								TP390SG10	19.71				
								TP395SG10	19.96				
								TP400SG10	20.21				
								TP405SG10	20.47				
								TP415MG10	18.95				
								TP420MG10	19.21				
					iii	Mono C-Si PERC Modules	TP435MG10 (435 Wp)	TP425MG10	19.43	120 (Half Cut Cells)	1500	05.04.2022	04.04.2024
								TP430MG10	19.66				
								TP435MG10	19.89				
								TP440MG10	20.12				
								TP445MG10	20.35				
								TP450MG10	20.58				
								TP455MG10	20.81				
								TP460VG10	19.15				
					iv	Mono C-Si PERC Modules	TP480VG10 (480 Wp)	TP465VG10	19.36	132 (Half Cut Cells)	1500	05.04.2022	04.04.2024
								TP470VG10	19.57				
								TP475VG10	19.77				
								TP480VG10	19.98				
								TP485VG10	20.19				
								TP490VG10	20.4				
								TP495VG10	20.61				
								TP500VG10	20.82				
								TP495HG10	19.2				
								TP500HG10	19.4				
								TP505HG10	19.59				
								TP510HG10	19.79				
								TP515HG10	19.98				
					v	Mono C-Si PERC Modules	TP520HG10 (520 Wp)	TP520HG10	20.17	144 (Half Cut Cells)	1500	05.04.2022	04.04.2024
								TP525HG10	20.37				
								TP530HG10	20.56				
								TP535HG10	20.76				
								TP540HG10	20.95				
								TP545HG10	21.1				
					i	Multi- C-Si Modules.	IB361240, (40Wp)	IB361240	13.51	36 (Cut Cells)	1000	05.04.2022	04.04.2024
					ii	Multi- C-Si Modules.	IB361250, (50Wp)	IB361250	13.79	36 (Cut Cells)	1000	05.04.2022	04.04.2024
					iii	Multi- C-Si Modules.	IB361260, (60Wp)	IB361260	13.57	36 (Cut Cells)	1000	05.04.2022	04.04.2024
					iv	Multi- C-Si Modules.	IB361275, (75Wp)	IB361275	14.55	36 (Cut Cells)	1000	05.04.2022	04.04.2024
					v	Multi- C-Si Modules.	IB3612100, (100Wp)	IB3612100	14.67	36 (Cut Cells)	1000	05.04.2022	04.04.2024
					vi	Multi- C-Si Modules.	IB3612125, (125Wp)	IB3612120	15.76	36 (Cut Cells)	1000	05.04.2022	04.04.2024
								IB3612125	16.42				
					vii	Multi- C-Si Modules.	IB3612150, (150Wp)	IB3612150	16.28	36 (Cut Cells)	1000	05.04.2022	04.04.2024
								IB3612160	16.09				
					viii	Multi- C-Si Modules.	IB3612165, (165Wp)	IB3612165	16.59	36 (Full Cells)	1000	05.04.2022	04.04.2024
								IB3612170	17.09				
								IB7224200	15.14				
								IB7224205	15.52				

					ix	Multi- C-Si Modules.	IB7224210, (210Wp)	IB7224210 IB7224215 IB7224220	15.91 16.28 16.67	72 (Cut Cells)	1000	05.04.2022	04.04.2024
					x	Multi- C-Si Modules.	IB7224260, (260Wp)	IB7224250 IB7224255 IB7224260 IB7224265 IB7224270	15.36 15.67 15.98 16.29 16.57	72 (Cut Cells)	1000	05.04.2022	04.04.2024
					xi	Multi- C-Si Modules.	IB6024270, (270Wp)	IB6024260 IB6024265 IB6024270 IB6024275 IB6024280	15.97 16.29 15.59 16.89 17.2	60 (Full Cells)	1000	05.04.2022	04.04.2024
					xii	Multi- C-Si Modules.	IB7224325, (325Wp)	IB7224310 IB7224315 IB7224320 IB7224325 IB7224330 IB7224335 IB7224340	15.89 16.21 16.4 16.75 16.93 17.19 17.43	72 (Full Cells)	1000	05.04.2022	04.04.2024
30	M/s. Bluebird Solar Pvt. Ltd	Plot No: 5, Ecotech-II, Udyog Vihar, Khasra No. 739, Greater Noida-201306, Uttar Pradesh, India	R-93014680	100	i	Multi C-Si Modules	BBS12C40, (40Wp)	BBS12C40	13.88	36 (Cut Cells)	600	05.04.2022	04.04.2024
					ii	Multi C-Si Modules	BBS12C50, (50Wp)	BBS12C50	14.08	36 (Cut Cells)	600	05.04.2022	04.04.2024
					iii	Multi C-Si Modules	BBS12C75, (75Wp)	BBS12C75	14.17	36 (Cut Cells)	600	05.04.2022	04.04.2024
					iv	Multi C-Si Modules	BBS12C105, (105Wp)	BBS12C100 BBS12C105 BBS12C110	14.63 15.36 16.1	36 (Cut Cells)	600	05.04.2022	04.04.2024
					v	Multi C-Si Modules	BBS12F155, (155Wp)	BBS12F150 BBS12F155 BBS12F160	16.34 16.88 17.43	36 (Full Cells)	600	05.04.2022	04.04.2024
					vi	Multi C-Si Modules	BBS12F170, (170Wp)	BBS12F165 BBS12F170 BBS12F175	17.97 18.52 18.52	36 (Full Cells)	600	05.04.2022	04.04.2024
					vii	Multi C-Si Modules	BBS24F210, (210Wp)	BBS24F200 BBS24F205 BBS24F210 BBS24F215 BBS24F220 BBS24F235	17.02 17.23 17.65 18.07 18.49 17.41	48 (Full Cells)	1000	05.04.2022	04.04.2024
					viii	Multi C-Si Modules	BBS24F245, (245Wp)	BBS24F240 BBS24F245 BBS24F250 BBS24F255	17.78 18.15 18.52 18.89	54 (Full Cells)	1000	05.04.2022	04.04.2024
					ix	Multi C-Si Modules	BBS24F275, (275Wp)	BBS24F265 BBS24F270 BBS24F275 BBS24F280 BBS24F285	17.55 17.88 18.21 18.54 18.87	60 (Full Cells)	1000	05.04.2022	04.04.2024
					x	Multi C-Si Modules	BBS24F300, (300Wp)	BBS24F290 BBS24F295 BBS24F300 BBS24F305 BBS24F310 BBS24F315	17.42 17.72 18.02 18.32 18.62 17.5	66 (Full Cells)	1500	05.04.2022	04.04.2024
					xi	Multi C-Si Modules	BBS24F330, (330Wp)	BBS24F320 BBS24F325 BBS24F330 BBS24F335 BBS24F340	17.77 18.05 18.33 18.61 18.89	72 (Full Cells)	1500	05.04.2022	04.04.2024
					xii	Mono C-Si PERC Modules	BBS12MF180, (180 Wp)	BBS12MF175 BBS12MF180 BBS12MF185	17.04 17.53 18.02	36 (Full Cells)	600	05.04.2022	04.04.2024
					xiii	Mono C-Si PERC Modules	BBS12MF190, (190Wp)	BBS12MF190 BBS12MF195	18.5 18.99	36 (Full Cells)	600	05.04.2022	04.04.2024
					xiv	Mono C-Si PERC Modules	BBS24MF375, (375Wp)	BBS24MF355 BBS24MF360 BBS24MF365 BBS24MF370 BBS24MF375 BBS24MF380 BBS24MF385	17.84 18.09 18.34 18.59 18.84 19.1 19.35	72 (Full Cells)	1500	05.04.2022	04.04.2024
					xv	Mono C-Si PERC Modules.	BBS24MF400, (400Wp)	BBS24MF390 BBS24MF395 BBS24MF400 BBS24MF405	19.45 19.7 20.5 20.19	72 (Full Cells)	1500	05.04.2022	04.04.2024
					xvi	Mono c-Si PERC Module	BBS24MC460, (460Wp)	BBS24MC440 BBS24MC445 BBS24MC450 BBS24MC455 BBS24MC460 BBS24MC465 BBS24MC470 BBS24MC475	19.73 19.95 20.18 20.40 20.63 20.85 21.08 21.31	120 Half Cut Cells	1500	05.04.2022	04.04.2024

					ii	Multi C-Si Modules	N325P72, (325Wp)	N320P72 N325P72 N330P72 N335P72 N340P72	16.5 16.7 17.02 17.27 17.54	72 (Full Cells)	1500	18.08.2022	17.08.2024
					iii	Multi C-Si Modules	N330P144, (330Wp)	N320P144 N325P144 N330P144 N335P144 N340P144	15.81 16.7 17.02 17.27 17.54	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					iv	Mono C-Si PERC Modules	N400M144, (400Wp)	N380M144 N385M144 N390M144 N395M144 N400M144 N405M144 N410M144 N415M144 N420M144	17.13 17.36 17.58 17.81 18.03 18.26 18.48 18.71 18.93	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
34	M/s. Shivam Photovoltaics Private Limited	101 New Ahmedabad Industrial Estate, Near Zydus Research Center, Village Moraiya, Taluka Sanand, District Ahmedabad, Gujarat-382213	R-72003468	30	i	Multi C-Si Modules	SPL72FP315Wp, (315 Wp)	SPL72FP300Wp SPL72FP305Wp SPL72FP310Wp SPL72FP315Wp SPL72FP320Wp SPL72FP325Wp SPL72FP330Wp	15.43 15.69 15.95 16.21 16.47 16.72 16.98	72 Full Cell	1500	18.08.2022	17.08.2024
					ii	Multi C-Si Modules	SPL60FP260Wp, (260 Wp)	SPL60FP250Wp SPL60FP255Wp SPL60FP260Wp SPL60FP265Wp SPL60FP270Wp	13 13.26 13.52 13.78 14.04	60 Full Cell	1500	18.08.2022	17.08.2024
35	M/s. Sahaj Solar Private Ltd	Plot No. D4, Survey No. 742,745, Gallops Industrial Park, Village Rajoda, Sarkhej – Bavla Road, NH 88, Ahmedabad, Gujarat – 382220, India	R-72005630	100	i	Multi C-Si Modules	SS-265, (265Wp)	SS-255 SS-260 SS-265 SS-270 SS-275	15.3 15.6 15.89 16.19 16.49	60 (Full Cells)	1500	18.08.2022	17.08.2024
					ii	Multi C-Si Modules	SS-295, (295Wp)	SS-280 SS-285 SS-290 SS-295 SS-300 SS-305 SS-310	15.32 15.6 15.86 16.14 16.42 16.69 16.95	66 (Full Cells)	1500	18.08.2022	17.08.2024
					iii	Multi C-Si Modules	SS-330, (330Wp)	SS-315 SS-320 SS-325 SS-330 SS-335 SS-340 SS-345	15.85 16.1 16.35 16.6 16.85 17.1 17.35	72 (Full Cells)	1500	18.08.2022	17.08.2024
36	M/s. Raajratna Ventures Limited	Survey No. 69/2, Ahmedabad-Mehsana Highway, Opp Madhu Mill, Village Chandarda, Tal Kadi, Dist. Mehsana, Gujarat - 382715, India	R-72003379	96	i	Multi C-Si Modules	R260P, (260Wp)	R250P R255P R260P R265P R270P	16.5 16.9 17.2 17.5 17.9	60 (Full Cells)	1500	18.08.2022	17.08.2024
					ii	Multi C-Si Modules	R260P(72C), (260Wp)	R250P(72C) R255P(72C) R260P(72C) R270P(72C)	16.5 16.9 17 17.2	72 (Cut Cell)	1500	18.08.2022	17.08.2024
					iii	Multi C-Si Modules	R300P, (300Wp)	R300P R305P R310P R315P	16.7 16.9 17.2 17.4	72 (Full Cells)	1500	18.08.2022	17.08.2024
					iv	Multi C-Si Modules	R320P, (320Wp)	R320P R325P R330P R335P	17.7 17.9 18.3 18.4	72 (Full Cells)	1500	18.08.2022	17.08.2024
					v	Mono PERC C-Si Modules	R435M, (435Wp)	R420M R425M R430M R435M R440M R445M R450M	19.27 19.5 19.73 19.96 20.18 20.41 20.64	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
					vi	Mono PERC C-Si Modules	R530M, (530Wp)	R510M R515M R520M R525M R530M R535M	19.73 19.93 20.12 20.31 20.51 20.7	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024

37	M/s. Mundra Solar Energy Ltd	Taluka Mundra, Survey No.180/P, Sector-01,South Of APL/CGPL Power Plant, Near EMC Bridge,Tunda, Kachchh- 370435 Gujarat	R-72005460	2036	i	Monofacial C-Si PERC Modules	ASM-M10-144-520, (520Wp)	R540M	20.89	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024
								R545M	21.09				
								R550M	21.28				
								ASM-M10-144-500	19.48				
								ASM-M10-144-501	19.51				
								ASM-M10-144-502	19.55				
								ASM-M10-144-503	19.59				
								ASM-M10-144-504	19.63				
								ASM-M10-144-505	19.67				
								ASM-M10-144-506	19.71				
								ASM-M10-144-507	19.75				
								ASM-M10-144-508	19.79				
								ASM-M10-144-509	19.83				
								ASM-M10-144-510	19.86				
								ASM-M10-144-511	19.9				
								ASM-M10-144-512	19.94				
								ASM-M10-144-513	19.98				
								ASM-M10-144-514	20.02				
								ASM-M10-144-515	20.06				
								ASM-M10-144-516	20.1				
								ASM-M10-144-517	20.14				
								ASM-M10-144-518	20.18				
								ASM-M10-144-519	20.22				
								ASM-M10-144-520	20.25				
								ASM-M10-144-521	20.29				
								ASM-M10-144-522	20.33				
								ASM-M10-144-523	20.37				
								ASM-M10-144-524	20.41				
								ASM-M10-144-525	20.45				
								ASM-M10-144-526	20.49				
								ASM-M10-144-527	20.53				
								ASM-M10-144-528	20.57				
								ASM-M10-144-529	20.6				
								ASM-M10-144-530	20.64				
								ASM-M10-144-531	20.68				
								ASM-M10-144-532	20.72				
								ASM-M10-144-533	20.76				
								ASM-M10-144-534	20.8				
								ASM-M10-144-535	20.84				
								ASM-M10-144-536	20.88				
								ASM-M10-144-537	20.92				
								ASM-M10-144-538	20.96				
								ASM-M10-144-539	20.99				
								ASM-M10-144-540	21.03				
								ASB-M10-144-500	19.48				
								ASB-M10-144-501	19.51				
								ASB-M10-144-502	19.55				
								ASB-M10-144-503	19.59				
								ASB-M10-144-504	19.63				
								ASB-M10-144-505	19.67				
								ASB-M10-144-506	19.71				
								ASB-M10-144-507	19.75				
								ASB-M10-144-508	19.79				
ASB-M10-144-509	19.83												
ASB-M10-144-510	19.86												
ASB-M10-144-511	19.9												
ASB-M10-144-512	19.94												
ASB-M10-144-513	19.98												
ASB-M10-144-514	20.02												
ASB-M10-144-515	20.06												
ASB-M10-144-516	20.1												
ASB-M10-144-517	20.14												
ASB-M10-144-518	20.18												
ASB-M10-144-519	20.22												
ASB-M10-144-520	20.25												
ASB-M10-144-521	20.29												
ASB-M10-144-522	20.33												
ASB-M10-144-523	20.37												
ASB-M10-144-524	20.41												
ASB-M10-144-525	20.45												
ASB-M10-144-526	20.49												
ASB-M10-144-527	20.53												
ASB-M10-144-528	20.57												
ASB-M10-144-529	20.6												
ASB-M10-144-530	20.64												
ASB-M10-144-531	20.68												
ASB-M10-144-532	20.72												
ASB-M10-144-533	20.76												
ASB-M10-144-534	20.8												
ASB-M10-144-535	20.84												
ASB-M10-144-536	20.88												

ASB-M10-144-537	20.92
ASB-M10-144-538	20.96
ASB-M10-144-539	20.99
ASB-M10-144-540	21.03

S.No.	Company Name	Plot No.	Area	Capacity (Wp)	Module Type	Module Model	Capacity (Wp)	Module Dimensions	Module Area (sqm)	Module Weight (kg)	Installation Date	Commissioning Date								
38	M/s. Renewsys India Pvt. Ltd	Plot No. E141, Additional Industrial Area, MIDC, Patalganga, Tal. Panvel, Karade Khurd, Raigad-410202 Maharashtra	R-71018970	565	i	Monofacial C-Si PERC Modules	DESERV SGALACTIC-560 (560Wp)	DESERV SGALACTIC-555	19.77	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024							
								DESERV SGALACTIC-560	19.95											
								DESERV SGALACTIC-565	20.13											
								DESERV SGALACTIC-570	20.3											
								DESERV SGALACTIC-575	20.48											
								DESERV SGALACTIC-580	20.66											
								DESERV SGALACTIC-490	18.87											
								DESERV SGALACTIC-495	19.06											
								DESERV SGALACTIC-500	19.25											
								DESERV SGALACTIC-505	19.45											
								DESERV SGALACTIC-510	19.64											
								DESERV SGALACTIC-515	19.83											
					ii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-515 (515Wp)	DESERV SGALACTIC-515	19.83	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024							
								DESERV SGALACTIC-520	20.02											
								DESERV SGALACTIC-525	20.22											
								DESERV SGALACTIC-530	20.41											
								DESERV SGALACTIC-535	20.6											
								DESERV SGALACTIC-405	18.61											
								DESERV SGALACTIC-410	18.84											
								DESERV SGALACTIC-415	19.07											
								DESERV SGALACTIC-420	19.3											
								DESERV SGALACTIC-425	19.53											
								DESERV SGALACTIC-430	19.76											
								DESERV SGALACTIC-435	19.99											
					iii	Monofacial C-Si PERC Modules	DESERV SGALACTIC-425 (425Wp)	DESERV SGALACTIC-440	20.22	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024							
								DESERV SGALACTIC-445	20.45											
								DESERV EXTREME-555	19.77											
								iv	Bifacial C-Si PERC Modules					DESERV EXTREME-560 (560Wp)	DESERV EXTREME-560	19.95	156 (Half Cut Cells)	1500	18.08.2022	17.08.2024
															DESERV EXTREME-565	20.13				
															DESERV EXTREME-570	20.3				
															DESERV EXTREME-575	20.48				
															DESERV EXTREME-580	20.66				
															DESERV EXTREME-490	18.87				
															DESERV EXTREME-495	19.06				
															DESERV EXTREME-500	19.25				
															DESERV EXTREME-505	19.45				
					DESERV EXTREME-510	19.64														
					DESERV EXTREME-515	19.83														
					v	Bifacial C-Si PERC Modules	DESERV EXTREME-515 (515Wp)			DESERV EXTREME-520	20.02	144 (Half Cut Cells)	1500		18.08.2022	17.08.2024				
								DESERV EXTREME-525	20.22											
								DESERV EXTREME-530	20.41											
								DESERV EXTREME-535	20.6											
								DESERV EXTREME-405	18.61											
								DESERV EXTREME-410	18.84											
								DESERV EXTREME-415	19.07											
								DESERV EXTREME-420	19.3											
								DESERV EXTREME-425	19.53											
								DESERV EXTREME-430	19.76											
DESERV EXTREME-435	19.99																			
vi	Bifacial C-Si PERC Modules	DESERV EXTREME-425 (425Wp)	DESERV EXTREME-440	20.22				120 (Half Cut Cells)	1500	18.08.2022	17.08.2024									
			DESERV EXTREME-445	20.45																
			DESERV SGALACTIC-585	20.83																
			vii	Mono PERC C-Si Module	DESERV SGALACTIC-590 (590 Wp)	DESERV SGALACTIC-590	21.07					156 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
						DESERV SGALACTIC-540	20.8							18.08.2022	17.08.2024					
						DESERV SGALACTIC-545	21							18.08.2022	17.08.2024					
			viii	Mono PERC C-Si Module	DESERV SGALACTIC-545 (545 Wp)	DESERV SGALACTIC-450	20.7					144 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
						DESERV SGALACTIC-455	21							18.08.2022	17.08.2024					
			ix	Mono PERC C-Si Module	DESERV SGALACTIC-455 (455Wp)	DESERV EXTREME-585	20.8					120 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
						DESERV EXTREME-590	21.01							18.08.2022	17.08.2024					
			x	Mono PERC Bifacial C-Si Module	DESERV EXTREME-590 (590 Wp)	DESERV EXTREME-540	20.8					156 (Half Cut Cells)	1500	18.08.2022	17.08.2024					
						DESERV EXTREME-545	21							18.08.2022	17.08.2024					
xi	Mono PERC Bifacial C-Si Module	DESERV EXTREME-545 (545 Wp)	DESERV EXTREME-450	20.7	144 (Half Cut Cells)	1500	18.08.2022	17.08.2024												
			DESERV EXTREME-455	21			18.08.2022	17.08.2024												
xii	Mono PERC Bifacial C-Si Module	DESERV EXTREME-455 (455 Wp)	DESERV EXTREME-520	20.2	120 (Half Cut Cells)	1500	18.08.2022	17.08.2024												
			DESERV EXTREME-525	20.39			18.08.2022	17.08.2024												
39	M/s. Waaree Energies Limited	Survey No. 1934, 1939, 1941, 1942, NH-48, Degam, Chikhali, Navasari, Gujarat - 396530, India	R-72005533	2650	i	Mono C-Si PERC Modules	WSMD-540, (540Wp)	WSMD-520	20.2	144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024							
								WSMD-525	20.39											
								WSMD-530	20.59											
								WSMD-535	20.78											
								WSMD-540	20.98											
								WSMD-580	20.35											
					ii	Mono C-Si PERC Modules	WSMD-600, (600Wp)	WSMD-585	20.52	120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024							
								WSMD-590	20.7											
								WSMD-595	20.88											
								WSMD-590	20.7											
								WSMD-595	20.88											
								WSMD-595	20.88											

								WSMD-600	21.06												
								WSMD-605	21.24												
							iii	Mono C-Si PERC Modules	WSMD-650, (650Wp)							WSMD-630	20.16	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
																WSMD-635	20.32				
																WSMD-640	20.48				
																WSMD-645	20.64				
																WSMD-650	20.8				
																WSMD-650	20.8				
							iv	Mono C-Si PERC Bifacial Modules	Bi-55-540, (540Wp)							Bi-55-520	20.2	144 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
																Bi-55-525	20.39				
																Bi-55-530	20.59				
																Bi-55-535	20.78				
																Bi-55-540	20.98				
																Bi-55-540	20.98				
							v	Mono C-Si PERC Bifacial Modules	Bi-66-600, (600Wp)							Bi-66-580	20.35	120 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
																Bi-66-585	20.52				
																Bi-66-590	20.7				
																Bi-66-595	20.88				
																Bi-66-600	21.06				
																Bi-66-600	21.06				
							vi	Mono C-Si PERC Bifacial Modules	Bi-68-650, (650Wp)							Bi-68-630	20.16	132 (Half-Cut Cells)	1500	18.08.2022	17.08.2024
																Bi-68-635	20.32				
																Bi-68-640	20.48				
																Bi-68-645	20.64				
	Bi-68-650	20.8																			
	Bi-68-650	20.8																			
40	M/s ITI Limited	ITI Limited, Naini, Mirzapur Road, Naini, Allahabad, Uttar Pradesh-211010, India	R-93012246	30	i	Multi C-Si Modules	ITI320PF72, (320Wp)		ITI305PF72	15.46	72 (Full Cells)	1500	27.09.2022	26.09.2024							
									ITI320PF72	16.22											
									ITI325PF72	16.47											
								ii	Multi C-Si Modules	ITI205PF48, (205Wp)						ITI205PF48	15.32	48 (Full Cell)	1500	27.09.2022	26.09.2024
																ITI155PF36, (155Wp)	15.61				
								iii	Multi C-Si Modules	ITI125PC36, (125Wp)						ITI125PC36	17.64	36 (Cut Cell)	1000	27.09.2022	26.09.2024
																ITI125PC36	18.37				
								v	Multi C-Si Modules	ITI100PC36, (100Wp)						ITI100PC36	14.7	36 (Cut Cell)	1000	27.09.2022	26.09.2024
																ITI080PC36, (80Wp)	15.27				
								vii	Multi C-Si Modules	ITI075PC36, (75Wp)						ITI075PC36	14.71	36 (Cut Cell)	1000	27.09.2022	26.09.2024
	ITI060PC36, (60Wp)	13.95																			
ix	Multi C-Si Modules	ITI050PC36, (50Wp)		ITI050PC36	13.51	36 (Cut Cell)	1000	27.09.2022	26.09.2024												
				ITI040PC36, (40Wp)	13.78																
41	M/s. Goldi Sun Private Limited	City Survey No. 920, Vijalpore Road, TA, Distt. Navsari, Gujarat - 396445, India	R-72006149	1233	i	Mono C-Si PERC Modules	GS10-M144-WF-540, (540Wp)		GS10-M144-WF-540	21.11	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024							
									GS10-B144-TF-525	20.53											
								ii	Mono C-Si PERC Bifacial Modules	GS10-B144-TF-535, (535Wp)						GS10-B144-TF-530	20.53	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
																GS10-B144-TF-535	20.73				
																GS10-B144-TF-540	20.92				
								iii	Mono C-Si PERC Modules	GS10-B144-WF-530, (530Wp)						GS10-B144-WF-525	20.33	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
																GS10-B144-WF-530	20.53				
																GS10-B144-WF-535	20.72				
								iv	Mono C-Si PERC Bifacial Modules	GS10-B144-GF-535, (535Wp)						GS10-B144-GF-525	20.34	144 (Half-Cut Cells)	1500	27.09.2022	26.09.2024
																GS10-B144-GF-530	20.53				
																GS10-B144-GF-535	20.73				
								v	Mono C-Si PERC Module	GS10-M144-WF-525, (525Wp)						GS10-B144-GF-540	20.92	144 Half Cut Cells	1500	27.09.2022	26.09.2024
																GS10-M144-WF-500	19.36				
																GS10-M144-WF-505	19.56				
																GS10-M144-WF-510	19.75				
																GS10-M144-WF-515	19.94				
																GS10-M144-WF-520	20.13				
																GS10-M144-WF-525	20.33				
																GS10-M144-WF-530	20.53				
																GS10-M144-WF-535	20.73				
																GS10-M144-WF-545	21.11				
																GS10-M144-WF-550	21.3				
																GS10-M144-WF-545	21.1				
								vi	Bifacial Mono C-Si PERC Modules	GS10-B144-TF-545, (545Wp)						GS10-B144-TF-550	21.3	144 Half Cut Cells	1500	27.09.2022	26.09.2024
	GS10-B144-TF-550	21.3																			
vii	Bifacial Mono C-Si PERC Modules	GS10-B144-GF-545, (545Wp)		GS10-B144-GF-545	21.1	144 Half Cut Cells	1500	27.09.2022	26.09.2024												
				GS10-B144-GF-550	21.3																
viii	Mono C-Si PERC Modules	GS10-M132-WF-500, (500Wp)		GS10-M132-WF-500	21.06	132 Half Cut Cells	1500	27.09.2022	26.09.2024												
				GS10-M132-WF-505	21.28																
42	M/s. SunField Energy Private Ltd	B-3, IDA Kukatapally, Gandhinagar, Medchal- Malkajgiri, Telengana - 500037, India	R-63002062	29	i	Multi- C-Si Modules	SEPL24335, (335Wp)		SEPL24335	17.3	72 Full Cells	1500	27.09.2022	26.09.2024							
									SEPL24330	17											
									SEPL24325	16.8											
								ii	Multi- C-Si Modules	SEPL24315, (315Wp)						SEPL24320	16.5	72 Full Cells	1500	27.09.2022	26.09.2024
																SEPL24315	16.03				
																SEPL24310	16				
																SEPL24305	15.7				
																SEPL24302	15.6				
																SEPL20280F	17.2				
								iii	Multi- C-Si Modules	SEPL20270F, (270Wp)						SEPL20275F	16.9	60 Full Cells	1500	27.09.2022	26.09.2024
																SEPL20270F	16.6				
																SEPL20265F	16.3				
																SEPL20260F	16				
																SEPL20255F	15.6				
																SEPL20250F	15.3				
								iv	Multi- C-Si Modules	SEPL20250F, (250Wp)						SEPL20245F	15.1	60 Full Cells	1500	27.09.2022	26.09.2024
																SEPL20240F	14.7				
																SEPL18255F	15.2				
																SEPL18250F	15.2				
																SEPL18250F	15.2				
																SEPL18250F	15.2				

v	Multi- C-Si Modules	SEPL18245F, (245Wp)	SEPL18245F	14.9	54 Full Cells	1000	27.09.2022	26.09.2024
			SEPL18240F	14.6				
			SEPL18235F	14.29				
			SEPL18230F	13.99				
vi	Multi- C-Si Modules	SEPL18225F, (225p)	SEPL18225F	13.68	54 Full Cells	1000	27.09.2022	26.09.2024
			SEPL18220F	13.38				
			SEPL18215F	13.07				
			SEPL12170F	17.02				
vii	Multi- C-Si Modules	SEPL12165F, (165Wp)	SEPL12165F	16.52	36 Full Cells	1000	27.09.2022	26.09.2024
			SEPL12160F	16.02				
			SEPL12155F	15.52				
			SEPL12150F	15.02				
viii	Multi- C-Si Modules	SEPL12150F, (150Wp)	SEPL12145F	14.52	36 Full Cells	1000	27.09.2022	26.09.2024
			SEPL24300	15.3				
			SEPL24295	15				
			SEPL24290	14.7				
ix	Multi- C-Si Modules	SEPL24290, (290Wp)	SEPL24285	14.5	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24280	14.2				
			SEPL24275	14				
			SEPL24270	13.7				
x	Multi- C-Si Modules	SEPL24265, (265Wp)	SEPL24265	13.5	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24260	13.2				
			SEPL24255	13.1				
			SEPL24250	15.2				
xi	Multi- C-Si Modules	SEPL24240, (240Wp)	SEPL24245	14.9	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24240	14.6				
			SEPL24235	14.29				
			SEPL24230	13.99				
xii	Multi- C-Si Modules	SEPL24215, (215Wp)	SEPL24225	13.68	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24220	15.76				
			SEPL24215	15.4				
			SEPL24210	15.04				
xiii	Multi- C-Si Modules	SEPL24195, (195Wp)	SEPL24205	14.68	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24200	14.32				
			SEPL24195	13.97				
			SEPL24190	13.61				
xiv	Multi- C-Si Modules	SEPL24180, (180Wp)	SEPL24185	13.25	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24180	15.03				
			SEPL24175	14.61				
			SEPL24170	14.19				
xv	Multi- C-Si Modules	SEPL24165, (165Wp)	SEPL24165	13.78	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL24160	13.36				
			SEPL24155	12.95				
			SEPL24150	12.53				
xvi	Multi- C-Si Modules	SEPL24150, (150Wp)	SEPL20250	15.3	72 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL20245	15				
			SEPL20240	14.7				
			SEPL20235	14.4				
xvii	Multi- C-Si Modules	SEPL20240, (240Wp)	SEPL20230	14.1	60 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL20225	13.8				
			SEPL20220	13.5				
			SEPL20215	13.2				
xviii	Multi- C-Si Modules	SEPL20215, (215Wp)	SEPL20210	12.9	60 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL20205	12.6				
			SEPL20200	12.3				
			SEPL20195	12				
xix	Multi- C-Si Modules	SEPL20195, (195Wp)	SEPL20190	11.6	60 Cut Cells	1000	27.09.2022	26.09.2024
			SEPL12150	15.38				
			SEPL12145	14.87				
			SEPL12140	14.46				
xx	Multi- C-Si Modules	SEPL12145, (145Wp)	SEPL12135	13.84	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL12130	13.33				
			SEPL12125	14.86				
			SEPL12120	14.27				
xxi	Multi- C-Si Modules	SEPL12130, (130Wp)	SEPL12115	13.67	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL12110	13.08				
			SEPL12105	12.48				
			SEPL12100	14.85				
xxii	Multi- C-Si Modules	SEPL12115, (115Wp)	SEPL12105	12.48	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL12100	14.85				
			SEPL12095	14.1				
			SEPL12090	13.36				
xxiii	Multi- C-Si Modules	SEPL12100, (100Wp)	SEPL1285	12.62	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1280	14.83				
			SEPL1275	13.9				
			SEPL1270	12.97				
xxiv	Multi- C-Si Modules	SEPL1295, (95Wp)	SEPL1265	12.05	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1260	11.12				
			SEPL1255	10.19				
			SEPL1250	12.33				
xxv	Multi- C-Si Modules	SEPL1290, (90Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxvi	Multi- C-Si Modules	SEPL1285, (85Wp)	SEPL1280	14.83	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1280	14.83				
			SEPL1275	13.9				
			SEPL1270	12.97				
xxvii	Multi- C-Si Modules	SEPL1280, (80Wp)	SEPL1265	12.05	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1260	11.12				
			SEPL1255	10.19				
			SEPL1250	12.33				
xxviii	Multi- C-Si Modules	SEPL1275, (75Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxix	Multi- C-Si Modules	SEPL1270, (70Wp)	SEPL1265	12.05	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1260	11.12				
			SEPL1255	10.19				
			SEPL1250	12.33				
xxx	Multi- C-Si Modules	SEPL1265, (65Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxi	Multi- C-Si Modules	SEPL1260, (60Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxii	Multi- C-Si Modules	SEPL1255, (55Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxiii	Multi- C-Si Modules	SEPL1250, (50Wp)	SEPL1245	11.1	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxiv	Multi- C-Si Modules	SEPL1245, (45Wp)	SEPL1240	9.86	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxv	Multi- C-Si Modules	SEPL1240, (40Wp)	SEPL1240	9.86	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxvi	Multi- C-Si Modules	SEPL1235, (35Wp)	SEPL1240	9.86	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				
xxxvii	Multi- C-Si Modules	SEPL1230, (30Wp)	SEPL1240	9.86	36 Cut Cells	600	27.09.2022	26.09.2024
			SEPL1240	9.86				
			SEPL1235	8.63				
			SEPL1230	8.91				

					xxxxiii	Multi- C-Si Modules	SEPL1224, (24Wp)	SEPL1224	8.73	36 Cut Cells	600	27.09.2022	26.09.2024
43	M/s. SASA Energy LLP	Opposite Dargah, Morbi-Halvad Road, At-Nichi Mandal, Morbi – Rajkot, Gujarat - 363642, India	R-72005681	91	i	Multi C-Si Modules	SASA325P72, (325Wp)	SASA310P72	15.97	72 (Full Cells)	1500	27.09.2022	26.09.2024
								SASA315P72	16.23				
								SASA320P72	16.49				
								SASA325P72	16.75				
								SASA330P72	17.01				
								SASA335P72	17.26				
								SASA340P72	17.52				
								SASA285P66	15.67				
								SASA290P66	15.94				
								SASA295P66	16.22				
SASA300P66	16.49												
SASA305P66	16.77												
SASA310P66	17.04												
SASA255P60	15.37												
SASA260P60	15.67												
SASA265P60	15.97												
SASA270P60	16.27												
SASA275P60	16.57												
SASA230P54	15.34												
SASA235P54	15.67												
SASA240P54	16.01												
SASA245P54	16.34												
SASA250P54	16.67												
SASA200P48	14.93												
SASA205P48	15.3												
SASA210P48	15.68												
SASA215P48	16.05												
SASA220P48	16.42												
SASA370M72	18.61												
SASA375M72	18.86												
SASA380M72	19.11												
SASA385M72	19.37												
SASA390M72	19.62												
SASA395M72	19.87												
SASA400M72	20.17												
SASA330M66	18.1												
SASA335M66	18.38												
SASA340M66	18.65												
SASA345M66	18.93												
SASA350M66	19.2												
SASA355M66	19.48												
SASA360M66	19.75												
SASA300M60	18.04												
SASA305M60	18.34												
SASA310M60	18.64												
SASA315M60	18.95												
SASA320M60	19.25												
SASA325M60	19.55												
SASA330M60	19.85												
SASA285M54	18.97												
SASA290M54	19.3												
SASA295M54	19.63												
SASA300M54	19.97												
SASA305M54	20.34												
SASA245M48	18.25												
SASA250M48	18.62												
SASA255M48	19												
SASA260M48	19.37												
SASA265M48	19.74												
SASA24MPC375	18.68												
SASA24MPC380	18.92												
SASA24MPC385	19.17												
SASA24MPC390	19.42												
SASA24MPC395	19.67												
SASA24MPC400	19.97												
SASA24MPC405	20.2												
SEPL72F360M	18.1												
SEPL72F365M	18.36												
SEPL72F370M	18.62												
SEPL72F375M	18.87												
SEPL72F380M	19.12												
SEPL72F385M	19.38												
SEPL72F390M	19.63												
SEPL66F325M	17.86												
SEPL66F330M	18.12												
SEPL66F335M	18.41												
SEPL66F340M	18.67												
SEPL66F345M	18.95												
44	M/s. SUNBOND Energy Pvt. Ltd.	S.No. 181/P2 Opp. 66 kV substation, Mitana- Padadhari Road , Mitana, Rajkot, Gujarat 363650, India	R-72005762	60	i	Mono C-Si PERC Modules	SEPL72F375M, (375Wp)	SEPL72F375M	18.87	72 (Full Cells)	1500	27.09.2022	26.09.2024
								SEPL72F380M	19.12				
					ii	Mono C-Si PERC Modules	SEPL66F340M, (340Wp)	SEPL66F340M	18.67	66 (Full Cells)	1500	27.09.2022	26.09.2024

							SEPL66F350M	19.22				
							SEPL66F355M	19.49				
							SEPL60F295M	17.75				
							SEPL60F300M	18.05				
							SEPL60F305M	18.36				
					iii	Mono C-Si PERC Modules	SEPL60F310M, (310Wp)	18.67	60 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL60F315M	18.98				
							SEPL60F320M	19.26				
							SEPL60F325M	19.59				
							SEPL54F275M	18.34				
					iv	Mono C-Si PERC Modules	SEPL54F280M, (280Wp)	18.67	54 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL54F285M	18.99				
							SEPL54F290M	19.33				
							SEPL48F240M	17.93				
							SEPL48F245M	18.29				
					v	Mono C-Si PERC Modules	SEPL48F250M, (250Wp)	18.67	48 (Full Cells)	1500	27.09.2022	26.09.2024
							SEPL48F255M	19.01				
							SEPL48F260M	19.39				
							SEPL144C360M	17.93				
							SEPL144C365M	18.18				
							SEPL144C370M	18.43				
							SEPL144C375M	18.68				
							SEPL144C380M	18.93				
							SEPL144C385M	19.18				
							SEPL144C390M	19.44				
							SEPL36F155P	15.77				
							SEPL36F160P	16.25				
							SEPL36F165P	16.74				
							SEPL48F200P	14.91				
							SEPL48F205P	15.27				
							SEPL48F210P	15.66				
							SEPL48F215P	16.04				
							SEPL48F220P	16.41				
							SEPL48F225P	16.48				
							SEPL48F230P	17.23				
							SEPL54F225P	14.99				
							SEPL54F230P	15.32				
							SEPL54F235P	15.65				
							SEPL54F240P	15.99				
							SEPL54F245P	16.67				
							SEPL60F255P	15.43				
							SEPL60F260P	15.72				
							SEPL60F265P	16.01				
							SEPL60F270P	16.33				
							SEPL60F275P	16.54				
							SEPL66F280P	15.41				
							SEPL66F285P	15.64				
							SEPL66F290P	15.92				
							SEPL66F295P	16.2				
							SEPL66F300P	16.48				
							SEPL72F300P	15.12				
							SEPL72F305P	15.36				
							SEPL72F315P	15.6				
							SEPL72F320P	15.89				
							SEPL72F325P	16.19				
							SEPL72F330P	16.4				
							SEPL72C285P	14.37				
							SEPL72C290P	14.61				
							SEPL72C295P	14.87				
							SEPL72F335P	16.91				
							SEPL72F340P	17.12				
					xv	Mono-PERC C-Si Module	SEPL72F400M (400Wp)	20.16	72 (Full Cell)	1500	27.09.2022	26.09.2024
							SEPLM10-500	19.35				
							SEPLM10-505	19.54				
							SEPLM10-510	19.74				
							SEPLM10-515	19.93				
							SEPLM10-520	20.12				
							SEPLM10-525	20.32				
							SEPLM10-530	20.51				
							SEPLM10-535	20.71				
							SEPLM10-540	20.9				
							SEPLM10-545	21.09				
							SEPLM10-550	21.29				
							Cos Po 320P	16.49				
							Cos Po 325P	16.75				
							Cos Po 330P	17.01				
							Cos Po 335P	17.26				
							Cos Po 300P	15.46				
							Cos Po 305P	15.72				
							Cos Po 310P	15.98				
45	M/s. Cosmic PV Power Pvt. Ltd.	Block No:E-43/44, D-26/27, A-366 to A-371, A487 to A-492, L-365 and L-493, Hindwa Dreams, Dhoran Pardi, Gayagagal Road, Kamrej, Surat-394155	R-72005100	70								
					i	Multi C-Si Modules	Cos Po 330P (330 Wp)		72 FULL CELL	1500	27.09.2022	26.09.2024
					ii	Multi C-Si Modules	Cos Po 300P (300 Wp)		72 FULL CELL	1500	27.09.2022	26.09.2024

46	M/s. Emmvee Photovoltaic Power Private Limited	Sy. No. 66-70/3, Pemmanahalli Village, Sompura Hobli, Dabaspet, Nelamangala Taluk, Bengaluru rurak District, Karnataka	R-62002976	671	iii	Multi C-Si Modules	Cos Po 270P (270 Wp)	Cos Po 315P	16.23	60 FULL CELL	1500	27.09.2022	26.09.2024
					iv	Multi C-Si Modules	Cos Po 250P (250 Wp)	Cos Po 260P	15.82				
								Cos Po 265P	16.13				
								Cos Po 270P	16.43				
								Cos Po 275P	16.73				
								Cos Po 280P	17.04				
					i	Mono C-Si PERC Monofacial Modules	E520HCMW144 (520 Wp)	E545HCMW144	21.1	144 (Half Cut Cells)	1500	27.09.2022	26.09.2024
					ii	Mono C-Si PERC Bi-Facial Modules	E520HCBG144 (520 Wp)	E540HCMW144	20.9				
								E535HCMW144	20.71				
								E530HCMW144	20.52				
								E525HCMW144	20.32				
								E520HCMW144	20.13				
								E515HCMW144	19.94				
E510HCMW144	19.74												
E505HCMW144	19.55												
E500HCMW144	19.36												
E495HCMW144	19.16												
iii	Mono C-Si PERC Monofacial Modules	E430HCMW120 (430 Wp)	E450HCMW120	20.74	120 (Half Cut Cells)	1500	27.09.2022	26.09.2024					
iv	Mono C-Si PERC Bi-Facial Modules	E430HCBG120 (430 Wp)	E450HCBG120	20.74									
			E445HCMW120	20.51									
			E440HCMW120	20.28									
			E435HCMW120	20.05									
			E430HCMW120	19.82									
			E425HCMW120	19.59									
			E420HCMW120	19.36									
			E415HCMW120	19.13									
			E410HCMW120	18.9									
			E405HCMW120	18.7									
v	Mono c-Si PERC Module	E550HCMW144	E550HCMW144	21.29	144 Half Cut Cells	1500	27.09.2022	26.09.2024					
vi	Bifacial Mono c-Si PERC Module	E550HCBG144	E550HCBG144	21.29	144 Half Cut Cells	1500	27.09.2022	26.09.2024					
vii	Bifacial Mono c-Si PERC Module	E395HCBG108	E385HCBG108	19.74	108 Half Cut Cells	1500	27.09.2022	26.09.2024					
			E390HCBG108	20.00									
			E395HCBG108	20.25									
			E400HCBG108	20.51									
			E405HCBG108	20.76									
viii	Bifacial Mono c-Si PERC Module	E490HCBG132	E480HCBG132	20.18	132 Half Cut Cells	1500	27.09.2022	26.09.2024					
ix	Mono c-Si PERC Module	E395HCMW108	E485HCBG132	20.40									
			E490HCBG132	20.61									
			E495HCBG132	20.82									
			E500HCBG132	21.03									
			E385HCMW108	19.74									
x	Mono c-Si PERC Module	E490HCMW132	E390HCMW108	20.00	108 Half Cut Cells	1500	27.09.2022	26.09.2024					
			E395HCMW108	20.25									
			E400HCMW108	20.51									
			E405HCMW108	20.76									
			E480HCMW132	20.18									
			E485HCMW132	20.40									
E490HCMW132	20.61												
E495HCMW132	20.82												
E500HCMW132	21.03												
47	M/s. Jyotitech Solar LLP	Plot No R-456, Rabale MIDC, TTC Industrial Area, Navi Mumbai-400701, Maharashtra, India.	R-71018171	36	i	Multi C-Si Modules	JTSP72F320 (320 Wp)	JTSP72F305	15.36	72 FULL CELL	1500	27.09.2022	26.09.2024
								JTSP72F310	15.62				
								JTSP72F315	15.87				
								JTSP72F320	16.12				
								JTSP72F325	16.37				
								JTSP72F330	16.62				
								JTSP72F335	16.88				
								JTSP72F340	17.13				
								JTSP66F270	14.79				
								JTSP66F275	15.07				
JTSP66F280	15.34												
ii	Multi C-Si Modules	JTSP72F340 (340 Wp)	JTSP72F340	17.13	72 FULL CELL	1500	27.09.2022	26.09.2024					
iii	Multi C-Si Modules	JTSP66F280 (280 Wp)	JTSP66F275	15.07	66 FULL CELL	1500	27.09.2022	26.09.2024					
			JTSP66F280	15.34									

			JTSP66F285	15.62				
			JTSP66F290	15.9				
iv	Multi C-Si Modules	JTSP66F300 (300 Wp)	JTSP66F295	16.16	66 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP66F300	16.43				
			JTSP60F250	15.01				
v	Multi C-Si Modules	JTSP60F260 (260 Wp)	JTSP60F255	15.32	60 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP60F260	15.62				
			JTSP60F265	15.92				
			JTSP60F270	16.23				
vi	Multi C-Si Modules	JTSP60F275 (275 Wp)	JTSP60F275	16.56	60 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP54F230	15.28				
vii	Multi C-Si Modules	JTSP54F235 (235 Wp)	JTSP54F235	15.61	54 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP54F240	15.95				
			JTSP54F245	16.28				
			JTSP48F200	14.87				
viii	Multi C-Si Modules	JTSP48F210 (2100 Wp)	JTSP48F205	15.24	48 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP48F210	15.61				
			JTSP48F215	15.99				
ix	Multi C-Si Modules	JTSP42F200 (200 Wp)	JTSP42F200	16.95	42 FULL CELL	1500	27.09.2022	26.09.2024
			JTSP36F150	14.66				
x	Multi C-Si Modules	JTSP36F155 (155 Wp)	JTSP36F155	15.15	36 FULL CELL	1000	27.09.2022	26.09.2024
			JTSP36F160	15.63				
xi	Multi C-Si Modules	JTSP36F165 (165 Wp)	JTSP36F165	16.12				
			JTSP72C200	15.6				
xii	Multi C-Si Modules	JTSP72C210 (210 Wp)	JTSP72C205	16.02	72 CUT CELL	1500	27.09.2022	26.09.2024
			JTSP72C210	16.41				
			JTSP72C215	16.8				
			JTSP72C220	17.19				
			JTSP72C250	15.24				
xiii	Multi C-Si Modules	JTSP72C260 (260 Wp)	JTSP72C255	15.55				
			JTSP72C260	15.85				
			JTSP72C265	16.16				
			JTSP72C270	16.46				
xiv	Multi C-Si Modules	JTSP72C275 (275 Wp)	JTSP72C275	16.77	72 CUT CELL	1500	27.09.2022	26.09.2024
xv	Multi C-Si Modules	JTSP36C030 (30 Wp)	JTSP36C030	12.78	36 CUT CELL	1000	27.09.2022	26.09.2024
xvi	Multi C-Si Modules	JTSP36C35 (35 Wp)	JTSP36C35	11.83	36 CUT CELL	1000	27.09.2022	26.09.2024
xvii	Multi C-Si Modules	JTSP36C040 (40 Wp)	JTSP36C040	13.52	36 CUT CELL	1000	27.09.2022	26.09.2024
xviii	Multi C-Si Modules	JTSP36C045 (45 Wp)	JTSP36C045	15.21	36 CUT CELL	1000	27.09.2022	26.09.2024
xix	Multi C-Si Modules	JTSP36C050 (50 Wp)	JTSP36C050	13.5	36 CUT CELL	1000	27.09.2022	26.09.2024
xx	Multi C-Si Modules	JTSP36C055 (55 Wp)	JTSP36C055	14.84	36 CUT CELL	1000	27.09.2022	26.09.2024
xxi	Multi C-Si Modules	JTSP36C060 (60 Wp)	JTSP36C060	14	36 CUT CELL	1000	27.09.2022	26.09.2024
xxii	Multi C-Si Modules	JTSP36C065 (65 Wp)	JTSP36C065	15.17	36 CUT CELL	1000	27.09.2022	26.09.2024
xxiii	Multi C-Si Modules	JTSP36C070 (70 Wp)	JTSP36C070	13.03	36 CUT CELL	1000	27.09.2022	26.09.2024
xxiv	Multi C-Si Modules	JTSP36C075 (75 Wp)	JTSP36C075	13.96	36 CUT CELL	1000	27.09.2022	26.09.2024
xxv	Multi C-Si Modules	JTSP36C080 (80 Wp)	JTSP36C080	14.89	36 CUT CELL	1000	27.09.2022	26.09.2024
xxvi	Multi C-Si Modules	JTSP36C085 (85 Wp)	JTSP36C085	15.82	36 CUT CELL	1000	27.09.2022	26.09.2024
xxvii	Multi C-Si Modules	JTSP36C090 (90 Wp)	JTSP36C090	12.66	36 CUT CELL	1000	27.09.2022	26.09.2024
			JTSP36C095	13.36				
xxviii	Multi C-Si Modules	JTSP36C100 (100 Wp)	JTSP36C100	14.07	36 CUT CELL	1000	27.09.2022	26.09.2024
			JTSP36C105	15.48				
			JTSP36C110	14.78				
xxix	Multi C-Si Modules	JTSP36C115 (115 Wp)	JTSP36C115	14.64	36 CUT CELL	1000	27.09.2022	26.09.2024
			JTSP36C120	15.28				
			JTSP36C125	15.92				
xxx	Multi C-Si Modules	JTSP36C130 (130 Wp)	JTSP36C130	16.55	36 CUT CELL	1000	27.09.2022	26.09.2024
			JTSP36C135	17.19				
			JTSP36C140	14.45				
xxxi	Multi C-Si Modules	JTSP36C145 (145 Wp)	JTSP36C145	14.96	36 CUT CELL	1000	27.09.2022	26.09.2024
			JTSP36C150	15.48				
			JTSM72F370	18.64				
			JTSM72F375	18.9				
xxxii	Mono PERC C-Si Modules	JTSM72F385 (385 Wp)	JTSM72F380	19.14	72 FULL CELL	1500	27.09.2022	26.09.2024
			JTSM72F385	19.36				
			JTSM72F390	19.65				
			JTSM72F395	19.89				
			JTSM72F400	20.15				
			JTSM66F335	18.36				
xxxiii	Mono PERC C-Si Modules	JTSM66F350 (350 Wp)	JTSM66F340	18.63	66 FULL CELL	1500	27.09.2022	26.09.2024
			JTSM66F345	18.9				
			JTSM66F350	19.18				
			JTSM66F355	19.45				
			JTSM66F360	19.73				
			JTSM60F300	18.29				
xxxiv	Mono PERC C-Si Modules	JTSM60F310 (310 Wp)	JTSM60F305	18.58	60 FULL CELL	1500	27.09.2022	26.09.2024
			JTSM60F310	18.9				
			JTSM60F315	19.2				
			JTSM60F320	19.51				
			JTSM60F325	19.81				
			JTSM54F280	18.6				
xxxv	Mono PERC C-Si Modules	JTSM54F290 (290 Wp)	JTSM54F285	18.53	54 FULL CELL	1500	27.09.2022	26.09.2024
			JTSM54F290	19.26				
			JTSM54F295	19.6				

							JTSM54F300	19.93						
							JTSM48F245	18.21						
					xxxxvi	Mono PERC C-Si Modules	JTSM48F250 (250 Wp)	18.59		48 FULL CELL	1500	27.09.2022	26.09.2024	
							JTSM48F255	18.96						
							JTSM48F260	19.33						
					xxxvii	Mono PERC C-Si Modules	JTSM42F220 (220 Wp)	18.64		42 FULL CELL	1500	27.09.2022	26.09.2024	
							JTSM36F180	17.59						
					xxxviii	Mono PERC C-Si Modules	JTSM36F185 (185 Wp)	18.07		36 FULL CELL	1000	27.09.2022	26.09.2024	
							JTSM36F190	18.57						
48	M/s. Suryakamal Energy Pvt. Ltd	Survey No 1303, Shade No 4, Radhika Enterprise, Undrel, Daskroi, Ahmedabad, Gujarat-382433, India	R-72004596	27	i	Multi C-Si Modules	SK72C315W (315 Wp)	17		72 FULL CELL	1000	27.09.2022	26.09.2024	
							SK72C325W	16.7						
							SK72C320W	16.5						
							SK72C315W	16.2						
							SK72C300W	15.5						
							ASPD-315	16.19						
					i	Multi C-Si Modules	ASPD-325 (325 Wp)	16.81		72 Full Cells	1500	25.01.2023	24.01.2025	
							ASPD-325	16.81						
							ASPD-335	17.35						
							ASP-315	16.19						
					ii	Multi C-Si Modules	ASP-325 (325 Wp)	16.81		72 Full Cells	1500	25.01.2023	24.01.2025	
							ASP-325	16.81						
							ASP-335	17.35						
							ASP-260	15.9						
					iii	Multi C-Si Modules	ASP-265 (265 Wp)	16.25		60 Full Cells	1500	25.01.2023	24.01.2025	
							ASP-270	16.54						
							ASP-275	16.93						
							ASPD-260	15.95						
					iv	Multi C-Si Modules	ASPD-265 (265 Wp)	16.15		60 Full Cells	1500	25.01.2023	24.01.2025	
							ASPD-265	16.15						
							ASPD-270	16.56						
							ASPD-275	16.48						
					v	Multi C-Si Modules	ASPD-240 (240 Wp)	15.67		54 Full Cells	1500	25.01.2023	24.01.2025	
							ASPD-240	16.35						
					vi	Multi C-Si Modules	ASPD-200 (200 Wp)	15.12		42 Full Cells	1500	25.01.2023	24.01.2025	
							ASPD-190	16.31						
							ASPD-200	16.31						
					vii	Multi C-Si Modules	ASPD-160 (160 Wp)	16.1		36 Full Cells	1000	25.01.2023	24.01.2025	
					viii	Multi C-Si Modules	ASPD-125 (125 Wp)	16.05		36 Cut Cells	1000	25.01.2023	24.01.2025	
					ix	Multi C-Si Modules	ASP-100 (100 Wp)	15.5		36 Cut Cells	1000	25.01.2023	24.01.2025	
					x	Multi C-Si Modules	ASPD-75 (75 Wp)	14.55		36 Cut Cells	1000	25.01.2023	24.01.2025	
					xi	Multi C-Si Modules	ASP-75 (75 Wp)	14.55		36 Cut Cells	1000	25.01.2023	24.01.2025	
					xii	Multi C-Si Modules	ASPD-60 (60 Wp)	14.8		36 Cut Cells	1000	25.01.2023	24.01.2025	
					xiii	Multi C-Si Modules	ASPD-40 (40 Wp)	13.87		36 Cut Cells	1000	25.01.2023	24.01.2025	
50	M/s. Aatmanirbhar Solar Pvt. Ltd.	Survey no 192, Dudhathal, Kheda, Gujarat - 387620, India	R-72005940	100	i	Mono C-Si PERC Modules	ASPL380MP72 (380 Wp)	18.39		72 FULL CELL	1500	25.01.2023	24.01.2025	
							ASPL370MP72	18.64						
							ASPL375MP72	18.89						
							ASPL380MP72	19.14						
							ASPL385MP72	19.4						
							ASPL390MP72	19.65						
							ASPL395MP72	19.9						
							ASPL305P72	15.72						
					ii	Multi C-Si Modules	ASPL320P72 (320 Wp)	15.98		72 FULL CELL	1500	25.01.2023	24.01.2025	
							ASPL310P72	16.23						
							ASPL315P72	16.23						
							ASPL320P72	16.49						
							ASPL325P72	16.75						
							ASPL330P72	17.01						
							ASPL335P72	17.26						
51	M/s. Ameya Solar & Semiconductor Pvt. Ltd.	Survey No. 161/1/1A, Rajpeta Road, Maridimamba Temple, Nagavaram Village, Munugapaka Mandiam, Vishaka Patnam, Andhra Pradesh-531033, India	R-66001040	14	i	Multi C-Si Modules	ASSPL-1210 (10 Wp)	9.52		36 (Cut Cells)	600	25.01.2023	24.01.2025	
					ii	Multi C-Si Modules	ASSPL-1240 (40 Wp)	12.4		36 (Cut Cells)	600	25.01.2023	24.01.2025	
					iii	Multi C-Si Modules	ASSPL-1250 (50 Wp)	13.43		36 (Cut Cells)	600	25.01.2023	24.01.2025	
					iv	Multi C-Si Modules	ASSPL-1275 (75 Wp)	14.01		36 (Cut Cells)	600	25.01.2023	24.01.2025	
					v	Multi C-Si Modules	ASSPL-12100 (100 Wp)	14.53		36 (Cut Cells)	600	25.01.2023	24.01.2025	
					vi	Multi C-Si Modules	ASSPL-12160 (160 Wp)	16.2		36 (Full Cells)	1000	25.01.2023	24.01.2025	
							ASSPL-20250	15.19						
					vii	Multi C-Si Modules	ASSPL-20260 (260 Wp)	15.8		60 (Full Cells)	1500	25.01.2023	24.01.2025	
							ASSPL-20270	16.4						
							ASSPL-24300	15.32						
					viii	Multi C-Si Modules	ASSPL-24310 (310 Wp)	15.83		72 (Full Cells)	1500	25.01.2023	24.01.2025	
							ASSPL-24310	15.83						
							ASSPL-24320	16.34						
							ASSPL-24330	16.85						
							ASSPL-24340	17.36						
					ix	Multi C-Si Modules	ASSPL-24340 (340 Wp)	17.36		72 (Full Cells)	1500	25.01.2023	24.01.2025	
							ASSPL-24350	18.87						
52	M/s. Agrawal Renewable Energy Pvt. Ltd	Plot No. 66/0, Dhoop Building, Volvoi Road, Cultl, Ponda, South Goa - 403401, India	R-71013536	60										
							DHOOP PM72 330Wp	17						
							DHOOP PM72 335Wp	17.26						

					i	Mono C-Si PERC Modules	DHOOP PM72 345 (345Wp)	DHOOP PM72 340Wp 17.52 DHOOP PM72 345Wp 17.78 DHOOP PM72 350Wp 18.03 DHOOP PM72 355Wp 18.3 DHOOP PM72 360Wp 18.55 DHOOP PM72 370Wp 19.01 DHOOP PM72 375Wp 19.26 DHOOP PM72 380Wp 19.52 DHOOP PM72 385Wp 19.78 DHOOP PM72 390Wp 20.04 DHOOP PM72 395Wp 20.29 DHOOP PM72 400Wp 20.55	72 (Full Cells)	1500	25.01.2023	24.01.2025
					ii	Mono C-Si PERC Modules	DHOOP PM72 385 (385Wp)	DHOOP PM72 370Wp 19.01 DHOOP PM72 375Wp 19.26 DHOOP PM72 380Wp 19.52 DHOOP PM72 385Wp 19.78 DHOOP PM72 390Wp 20.04 DHOOP PM72 395Wp 20.29 DHOOP PM72 400Wp 20.55	72 (Full Cells)	1500	25.01.2023	24.01.2025
					iii	Multi C-Si Modules	DHOOP PP48 210 (210Wp)	DHOOP PP48 200Wp 15.2 DHOOP PP48 205Wp 15.64 DHOOP PP48 210Wp 15.89 DHOOP PP48 215Wp 16.27 DHOOP PP48 220Wp 16.64	48 (Full Cells)	1500	25.01.2023	24.01.2025
					iv	Multi C-Si Modules	DHOOP PP48 225 (225Wp)	DHOOP PP48 220Wp 16.64 DHOOP PP48 225Wp 17.02 DHOOP PP48 230Wp 17.4 DHOOP PP48 235Wp 17.78	48 (Full Cells)	1500	25.01.2023	24.01.2025
					v	Multi C-Si Modules	DHOOP PP60 260 (260Wp)	DHOOP PP60 250Wp 15.16 DHOOP PP60 255Wp 15.46 DHOOP PP60 260Wp 15.76 DHOOP PP60 265Wp 16.07 DHOOP PP60 270Wp 16.37	60 (Full Cells)	1500	25.01.2023	24.01.2025
					vi	Multi C-Si Modules	DHOOP PP60 280 (280Wp)	DHOOP PP60 275Wp 16.67 DHOOP PP60 280Wp 17.08 DHOOP PP72 300Wp 15.41 DHOOP PP72 305Wp 15.67	60 (Full Cells)	1500	25.01.2023	24.01.2025
					vii	Multi C-Si Modules	DHOOP PP72 315 (315Wp)	DHOOP PP72 310Wp 15.92 DHOOP PP72 315Wp 16.18 DHOOP PP72 320Wp 16.44 DHOOP PP72 325Wp 16.69 DHOOP PP72 330Wp 16.95	72 (Full Cells)	1500	25.01.2023	24.01.2025
					viii	Multi C-Si Modules	DHOOP PP72 335 (335Wp)	DHOOP PP72 335Wp 17.26 DHOOP PP72 340Wp 17.52	72 (Full Cells)	1500	25.01.2023	24.01.2025
					ix	Multi C-Si Modules	DHOOP PP36 100 (100Wp)	DHOOP PP36 100Wp 14.63	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					x	Multi C-Si Modules	DHOOP PP36 110 (110Wp)	DHOOP PP36 110Wp 16.18	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xi	Multi C-Si Modules	DHOOP PP36 120 (120Wp)	DHOOP PP36 120Wp 16.51	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xii	Multi C-Si Modules	DHOOP PP36 150 (150Wp)	DHOOP PP36 150Wp 15.01	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xiii	Multi C-Si Modules	DHOOP PP36 160 (160Wp)	DHOOP PP36 160Wp 16.14	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xiv	Multi C-Si Modules	DHOOP PP36 40 (40Wp)	DHOOP PP36 40Wp 13.31	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xv	Multi C-Si Modules	DHOOP PP36 50 (50Wp)	DHOOP PP36 50Wp 13.35	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xvi	Multi C-Si Modules	DHOOP PP36 60 (60Wp)	DHOOP PP36 60Wp 13.74	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xvii	Multi C-Si Modules	DHOOP PP36 75 (75Wp)	DHOOP PP36 75Wp 14.27	36 (Cut Cells)	1500	25.01.2023	24.01.2025
					xviii	Multi C-Si Modules	DHOOP PP36 80 (80Wp)	DHOOP PP36 80Wp 14.75	36 (Cut Cells)	1500	25.01.2023	24.01.2025
53	M/s. Sunify Solar LLP	Sr. 624 on N/H- 947, Village Sarvad TA Morbi-363660, Gujarat, India	R-72005800	89	i	Multi C-Si Modules	SS72F330P (330 Wp)	SS72F315P 16.23 SS72F320P 16.49 SS72F325P 16.75 SS72F330P 17.01 SS66F280P 15.67 SS66F285P 15.95 SS66F290P 16.23 SS66F295P 16.51 SS66F300P 16.79	72 (Full Cell)	1500	25.01.2023	24.01.2025
					ii	Multi C-Si Modules	SS66F290P (290 Wp)	SS66F250P 15.4 SS66F255P 15.71 SS66F260P 16.01 SS66F265P 16.32 SS66F270P 16.63 SS72F370M 18.62 SS72F375M 18.87 SS72F380M 19.12 SS72F385M 19.38 SS72F390M 19.63 SS66F325M 17.86	66 (Full Cell)	1500	25.01.2023	24.01.2025
					iii	Multi C-Si Modules	SS60F255P (255 Wp)	SS66F300P 16.79 SS60F250P 15.4 SS60F255P 15.71 SS60F260P 16.01 SS60F265P 16.32	60 (Full Cell)	1500	25.01.2023	24.01.2025
					iv	Multi C-Si Modules	SS60F265P (265 Wp)	SS60F270P 16.63 SS72F370M 18.62 SS72F375M 18.87 SS72F380M 19.12 SS72F385M 19.38 SS72F390M 19.63 SS66F325M 17.86 SS66F330M 18.12 SS66F335M 18.41 SS66F340M 18.67 SS66F345M 18.95 SS66F350M 19.22 SS66F355M 19.49	60 (Full Cell)	1500	25.01.2023	24.01.2025
					v	Mono C-Si PERC Modules	SS72F385M (385 Wp)	SS66F355M 19.49 SS60F295M 17.75 SS60F300M 18.05 SS60F305M 18.36 SS60F310M 18.67 SS60F315M 18.98 SS60F320M 19.26 SS60F325M 19.59	72 (Full Cell)	1500	25.01.2023	24.01.2025
					vi	Mono C-Si PERC Modules	SS66F340M (340 Wp)	SS66F325M 17.86 SS66F330M 18.12 SS66F335M 18.41 SS66F340M 18.67 SS66F345M 18.95 SS66F350M 19.22 SS66F355M 19.49 SS60F295M 17.75 SS60F300M 18.05 SS60F305M 18.36 SS60F310M 18.67 SS60F315M 18.98 SS60F320M 19.26 SS60F325M 19.59	66 (Full Cell)	1500	25.01.2023	24.01.2025
					vii	Mono C-Si PERC Modules	SS60F310M (310 Wp)	SS66F355M 19.49 SS60F295M 17.75 SS60F300M 18.05 SS60F305M 18.36 SS60F310M 18.67 SS60F315M 18.98 SS60F320M 19.26 SS60F325M 19.59 SS144C375M 18.67 SS144C380M 18.92	60 (Full Cell)	1500	25.01.2023	24.01.2025
					viii	Mono C-Si PERC Modules	SS144C380M (380 Wp)	SS144C375M 18.67 SS144C380M 18.92	144 (Half Cut Cells)	1500	25.01.2023	24.01.2025

					iii	Mono PERC C-Si Module	ASM480 (480 Wp)	ASM485 ASM480 ASM475 ASM470 ASM465 ASM460 ASM450 ASM445 ASM440 ASM435 ASM430 ASM425 ASM420 ASM415 ASM410	20.43 20.22 20.01 19.8 19.59 19.38 20.79 20.57 20.33 20.1 19.87 19.64 19.41 19.18 18.94	132 (Half Cut Cells)	1500	25.01.2023	24.01.2025
					iv	Mono PERC C-Si Module	ASM430 (430 Wp)	ASM250 ASM255 ASM260 ASM265 ASM270 ASM125 ASM130 ASM135	18.87 19.25 19.62 20 20.38 18.39 19.12 19.86	72 (Half Cut Cells)	1500	25.01.2023	24.01.2025
					v	Mono PERC C-Si Module	ASM260 (260 Wp)	AS325WP AS330WP AS335WP AS340WP AS345WP	16.62 16.87 17.13 17.38 17.64	36 (Half Cut Cells)	1500	25.01.2023	24.01.2025
					vi	Mono PERC C-Si Module	ASM130 (130 Wp)	L20265P-255W L20265P-260W L20265P-265W L20265P-270W L20265P-275W L24315P-300W L24315P-305W L24315P-310W L24315P-315W L24315P-320W L24315P-325W L24315P-330W	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17	72 (Full Cell)	1500	25.01.2023	24.01.2025
					vii	Multi C-Si Module	AS330WP (330Wp)	PSAAA1B-250W PSAAA1B-255W PSAAA1B-260W PSAAA1B-265W PSAAA1B-270W PSAAA1B-270W PSAAB1B-300W PSAAB1B-305W PSAAB1B-310W PSAAB1B-315W PSAAB1B-320W PSAAB1B-325W MSABB1B-370W MSABB1B-375W MSABB1B-380W MSABB1B-385W MSABB1B-390W MSABB1B-395W MSABB1B-400W	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17 15.4 15.71 16.02 16.33 16.64 15.48 15.73 15.99 16.25 16.51 16.77 18.5 18.75 19 19.25 19.5 19.75 20	60 (Full Cells)	1000	25.01.2023	24.01.2025
56	M/s. Bharat Heavy Electricals. Ltd	P.B No-1245, Malleshwaram West, Bangalore-560012, Karnataka	R-62001350	214	i	Multi C-Si Modules	L20265P-265W (265 Wp)	CS-QU650-132 CS-QU645-132 CS-QU640-132 CS-QU635-132 CS-QU630-132 CS-QU625-132 CS-QU620-132 CS-QU590-120 CS-QU585-120 CS-QU580-120 CS-QU575-120 CS-QU570-120 CS-QU565-120 CS-QU560-120 CS-QU555-120 CS-QU550-120 CS-QU540-110 CS-QU535-110 CS-QU530-110 CS-QU525-110 CS-QU520-110 CS-QU515-110 CS-QU510-110 CS-QU505-110	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17 15.4 15.71 16.02 16.33 16.64 15.48 15.73 15.99 16.25 16.51 16.77 18.5 18.75 19 19.25 19.5 19.75 20 20.44 20.28 20.13 19.97 19.81 19.66 19.5 20.76 20.58 20.41 20.23 20.05 19.88 19.7 19.53 19.35 20.67 20.48 20.28 20.09 19.9 19.71 19.52 19.33	60 (Full Cells)	1000	25.01.2023	24.01.2025
					ii	Multi C-Si Modules	L24315P-315W (315 Wp)	CS-QU650-132 (650 Wp)	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17 15.4 15.71 16.02 16.33 16.64 15.48 15.73 15.99 16.25 16.51 16.77 18.5 18.75 19 19.25 19.5 19.75 20	72 (Full Cells)	1000	25.01.2023	24.01.2025
					iii	Multi C-Si Modules	PSAAA1B-260W (260 Wp)	CS-QU575-120 (575 Wp)	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17 15.4 15.71 16.02 16.33 16.64 15.48 15.73 15.99 16.25 16.51 16.77 18.5 18.75 19 19.25 19.5 19.75 20	60 (Full Cells)	1500	25.01.2023	24.01.2025
					iv	Multi C-Si Modules	PSAAB1B-315W (315 Wp)	CS-QU525-110 (525 Wp)	15.46 15.76 16.07 16.37 16.67 15.4 15.7 15.9 16.2 16.5 16.7 17 15.4 15.71 16.02 16.33 16.64 15.48 15.73 15.99 16.25 16.51 16.77 18.5 18.75 19 19.25 19.5 19.75 20	72 (Full Cells)	1500	25.01.2023	24.01.2025
					v	Mono PERC C-Si Modules	MSABB1B-385W (385 Wp)			72 (Full Cells)	1500	25.01.2023	24.01.2025
57	M/s. Credence Solar Panels Private Limited	Plot No. 19&19, Survey No. 142/2, Rajkot-Jamnagar Highway, Padadhari, Rajkot, Gujarat	R-72006165	120	i	Mono PERC C-Si Module	CS-QU650-132 (650 Wp)			132 (Half Cut Cell)	1500	25.01.2023	24.01.2025
					ii	Mono PERC C-Si Module	CS-QU575-120 (575 Wp)			120 (Half Cut Cell)	1500	25.01.2023	24.01.2025
					iii	Mono PERC C-Si Module	CS-QU525-110 (525 Wp)			110 (Half Cut Cell)	1500	25.01.2023	24.01.2025

							CS-QU500-110	19.14									
					iv	Mono PERC Bifacial C-Si Module	CS-QB650-132 (650 Wp)	CS-QB650-132	20.47	132 (Half Cut Cell)	1500	25.01.2023	24.01.2025				
							CS-QB645-132	20.31									
							CS-QB640-132	20.15									
							CS-QB635-132	19.99									
							CS-QB630-132	19.84									
							CS-QB625-132	19.68									
							CS-QB620-132	19.52									
							CS-QB590-120	20.77									
					v	Mono PERC Bifacial C-Si Module	CS-QB575-120 (575 Wp)	CS-QB585-120	20.6	120 (Half Cut Cell)	1500	25.01.2023	24.01.2025				
							CS-QB580-120	20.42									
							CS-QB575-120	20.25									
							CS-QB570-120	20.07									
							CS-QB565-120	19.89									
							CS-QB560-120	19.72									
							CS-QB555-120	19.54									
							CS-QB550-120	19.37									
							CS-QB540-110	20.67									
							CS-QB535-110	20.48									
					vi	Mono PERC Bifacial C-Si Module	CS-QB525-110 (525 Wp)	CS-QB530-110	20.28	110 (Half Cut Cell)	1500	25.01.2023	24.01.2025				
							CS-QB525-110	20.09									
							CS-QB520-110	19.9									
							CS-QB515-110	19.71									
							CS-QB510-110	19.52									
							CS-QB505-110	19.33									
							CS-QB500-110	19.14									
							CS-HN550-144	20.95									
							CS-HN545-144	20.76									
							CS-HN540-144	20.57									
					vii	Mono PERC C-Si Module	CS-HN525-144 (525 Wp)	CS-HN535-144	20.38	144 (Half Cut Cell)	1500	25.01.2023	24.01.2025				
							CS-HN530-144	20.19									
							CS-HN525-144	20									
							CS-HN520-144	19.81									
							CS-HN515-144	19.62									
							CS-HN510-144	19.43									
							CS-HN505-144	19.24									
							CS-HN500-144	19.04									
							CS-SN340-144	17.1									
							CS-SN335-144	16.85									
					viii	Multi C-Si Module	CS-SN325-144 (325 Wp)	CS-SN330-144	16.6	144 (Half Cut Cell)	1500	25.01.2023	24.01.2025				
							CS-SN325-144	16.35									
							CS-SN320-144	16.1									
							CS-SN315-144	15.85									
							CS-SN310-144	15.59									
							SGM-400	20.61									
							SGM-395	20.36									
					i	Mono PERC C-Si Modules	SGM-390 (390 Wp)	SGM-390	20.01					72 (Full Cell)	1500	25.01.2023	24.01.2025
							SGM-385	19.84									
							SGM-380	19.58									
							SGM-375	19.33									
							SGM-345	19.3									
							SGM-340	19.02									
					ii	Mono PERC C-Si Modules	SGM-345 (345 Wp)	SGM-330	20.33	66 (Full Cell)	1500	25.01.2023	24.01.2025				
					iii	Mono PERC C-Si Modules	SGM-330 (330 Wp)	SGM-150	15.03	66 (Full Cell)	1500	25.01.2023	24.01.2025				
					iv	Mono PERC C-Si Modules	SGM-150 (150 Wp)	SG-330	17.01	72 (Full Cell)	1500	25.01.2023	24.01.2025				
							SG-325	16.75									
							SG-320	16.49									
							SG-315	16.23									
							SG-310	15.98									
							SG-300	15.46									
					vi	Multi C-Si Modules	SG-300Z (300 Wp)	SG-300Z	16.78	66 (Full Cell)	1500	25.01.2023	24.01.2025				
					vii	Multi C-Si Modules	SG-250 (250 Wp)	SG-250	15.4	60 (Full Cell)	1500	25.01.2023	24.01.2025				
					viii	Multi C-Si Modules	SG-200 (200 Wp)	SG-200	15.2	48 (Full Cell)	1500	25.01.2023	24.01.2025				
					ix	Multi C-Si Modules	SG-200Z (200 Wp)	SG-200Z	16.89	42 (Full Cell)	1500	25.01.2023	24.01.2025				
					x	Multi C-Si Modules	SG-150 (150 Wp)	SG-150	15.03	36 (Full Cell)	1500	25.01.2023	24.01.2025				
58	M/s Ganesh Electricals Pvt. Ltd	Survey No. 319/320/321, Tundali, Tundali approach road, Behind Honest Restaurant, Near Nadasan Flyover, Mehsna - 382732, Gujarat	R-72005886	69				H300P72	14.9	72 (Full Cell)	1500	25.01.2023	24.01.2025				
							H305P72	15.14									
							H310P72	15.39									
							H315P72	15.64									
							H320P72	15.89									
							H325P72	16.14									
							H330P72	16.39									
							H335P72	16.63									
							H150P36	14.76									
							H155P36	15.26									
59	M/s. HR Solar Solution Private Limited	Raghudebpur, NH-6, Panchla, Block-Uluberia-II, Uluberia, Howrah - 711322, West Bengal	R-51001686	62	i	Multi C-Si Modules	H315P72 (315 Wp)	H300P72	14.9	72 (Full Cell)	1500	25.01.2023	24.01.2025				
							H305P72	15.14									
							H310P72	15.39									
							H315P72	15.64									
							H320P72	15.89									
							H325P72	16.14									
							H330P72	16.39									
							H335P72	16.63									
							H150P36	14.76									
							H155P36	15.26									
					ii	Multi C-Si Modules	H335P72 (335 Wp)	H150P36	14.76	72 (Full Cell)	1500	25.01.2023	24.01.2025				
							H155P36	15.26									
					iii	Multi C-Si Modules	H155P36 (155 Wp)	H150P36	14.76	36 (Full Cell)	1500	25.01.2023	24.01.2025				
							H155P36	15.26									

					xx	Multi C-Si Modules	PS72FPD315Wp (315 Wp)	PS72FPD315Wp	15.95	72 (Full Cells)	1500	25.01.2023	24.01.2025
								PS72FPD320Wp	15.2				
								PS72FPD325Wp	16.46				
								PS72FPD330Wp	16.71				
					xxi	Mono C-Si Modules	PS72FMP360Wp (360Wp)	PS72FMP355Wp	17.97	72 (Full Cells)	1500	25.01.2023	24.01.2025
								PS72FMP360Wp	18.22				
								PS72FMP370Wp	18.73				
								PS72FMP380Wp	19.24				
					xxii	Mono C-Si Modules	PS72FMP390Wp (390 Wp)	PS72FMP390Wp	19.75	72 (Full Cells)	1500	25.01.2023	24.01.2025
								PS72FMP395Wp	20				
								PS72FMP395Wp	20				
62	M/s Urjastrot Enterprise Pvt Ltd	Survey No. 47, Nr. Ramdev Pir Temple, Bedwa, Anand-388320, Gujarat	R-72005673	43	i	Mono PERC C-Si Modules	USEL380MP72 (380 Wp)	USEL365MP72	18.39	72 (Full Cell)	1500	25.01.2023	24.01.2025
								USEL370MP72	18.64				
								USEL375MP72	18.89				
								USEL380MP72	19.14				
								USEL385MP72	19.4				
								USEL390MP72	19.65				
								USEL395MP72	19.9				
								USEL395P72	15.72				
								USEL310P72	15.98				
								USEL315P72	16.23				
								USEL320P72	16.49				
								USEL325P72	16.75				
					ii	Multi C-Si Modules	USEL320P72 (320 Wp)	USEL330P72	17.01	72 (Full Cell)	1500	25.01.2023	24.01.2025
								USEL330P72	17.01				
								USEL335P72	17.26				
								USEL335P72	17.26				
								UTL540-72M	20.75				
								UTL535-72M	20.55				
					i	Mono PERC C-Si Modules	UTL530-72M (530 Wp)	UTL530-72M	20.35	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL525-72M	20.15				
								UTL520-72M	20				
								UTL540-144M	20.75				
								UTL535-144M	20.55				
					ii	Mono PERC C-Si Modules	UTL530-144M (530 Wp)	UTL530-144M	20.35	144 (Half Cut Cell)	1500	27.02.2023	26.02.2025
								UTL525-144M	20.15				
								UTL520-144M	20				
								UTL440-72M	20.2				
								UTL435-72M	19.97				
					iii	Mono PERC C-Si Modules	UTL435-72M (435 Wp)	UTL430-72M	19.78	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL425-72M	19.51				
								UTL440-144M	20.2				
								UTL435-144M	19.97				
					iv	Mono PERC C-Si Modules	UTL435-144M (435 Wp)	UTL430-144M	19.78	144 (Half Cut Cell)	1500	27.02.2023	26.02.2025
								UTL425-144M	19.51				
								UTL400-72MI	20.06				
								UTL395-72MI	19.8				
					v	Mono PERC C-Si Modules	UTL395-72MI (395 Wp)	UTL385-72MI	19.3	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL380-72MI	19.05				
								UTL400-72M	20.06				
								UTL395-72M	19.8				
					vi	Mono PERC C-Si Modules	UTL395-72M (395 Wp)	UTL390-72M	19.55	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL385-72M	19.3				
								UTL380-72M	19.05				
								UTL335-72PI	16.89				
					vii	Multi- C-Si Modules	UTL335-72PI (335 Wp)	UTL330-72PI	16.65	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL335-72P	17.26				
					viii	Multi- C-Si Modules	UTL335-72P (335 Wp)	UTL330-72P	17.01	72 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL275-60PI	16.9				
								UTL270-60PI	16.6				
					ix	Multi- C-Si Modules	UTL270-60PI (270 Wp)	UTL265-60PI	16.3	60 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL275-60P	16.9				
								UTL270-60P	16.6				
					x	Multi- C-Si Modules	UTL270-60P (270 Wp)	UTL265-60P	16.3	60 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL200-36MI	19.7				
								UTL195-36MI	19.2				
					xi	Mono PERC C-Si Modules	UTL195-36MI (195 Wp)	UTL190-36MI	18.75	36 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL205-36M	20.2				
								UTL200-36M	19.7				
					ii	Mono PERC C-Si Modules	UTL200-36M (200 Wp)	UTL195-36M	19.2	36 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL190-36M	18.75				
								UTL165-36PI	16.7				
								UTL160-36PI	16.15				
					xiii	Multi- C-Si Modules	UTL160-36PI (160 Wp)	UTL155-36PI	15.65	36 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL150-36PI	15.15				
					iv	Multi- C-Si Modules	UTL150-36PI (150 Wp)	UTL165-36P	16.7	36 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL160-36P	16.15				
								UTL155-36P	15.65				
					v	Multi- C-Si Modules	UTL160-36P (160 Wp)	UTL150-36P	15.15	36 (Full Cell)	1500	27.02.2023	26.02.2025
								UTL150-36P	15.15				
					vi	Multi- C-Si Modules	UTL150-36P (150 Wp)	UTL150-36P	15.15	36 (Full Cell)	1500	27.02.2023	26.02.2025

								RSL545M	21.10					
								RSL540M	20.91					
								RSL535M	20.72					
								RSL530M	20.51					
								RSL525M	20.33					
								RSL520M	21.70					
								RSL515M	21.48					
								RSL510M	21.28					
								RSL505M	21.06					
						iv	Mono c-Si PERC Module	RSL500M (500 Wp)	20.86		132 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								RSL495M	20.65					
								RSL490M	20.44					
								RSL485M	20.23					
								RSL480M	20.03					
								RSL475M	19.81					
						v	Mono c-Si PERC Module	RSL470M (470 Wp)	19.61		132 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								RSL465M	19.40					
								RSL460M	21.04					
								RSL455M	20.82					
								RSL450M	20.59					
								RSL445M	20.35					
						vi	Mono c-Si PERC Module	RSL440M (440 Wp)	20.35		120 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								RSL440M	20.13					
								RSL435M	19.89					
								RSL430M	19.68					
								RSL425M	19.44					
								RSL420M	19.22					
								RSL395M	20.03					
						vii	Mono c-Si PERC Module	RSL380M (380 Wp)	19.76		108 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								RSL390M	19.51					
								RSL385M	19.51					
								RSL380M	19.26					
								RSL375M	19.01					
								RSL360M	20.48					
								RSL355M	20.20					
						viii	Mono c-Si PERC Module	RSL345M (345 Wp)	19.92		96 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								RSL350M	19.63					
								RSL345M	19.63					
								RSL340M	19.35					
								RSL335M	19.07					
67	M/s Swelect HHV Solar Photovoltaics Pvt. Ltd	SF – No. 169/1-2 , 168/3A-3E,169/4-9,166/1B18,166/1B2A-2E,166/1B2L,166/1B3M, Kuppasapalayam Village, Avinashi Taluk, Coimbatore-641107, Tamil Nadu	R-61003433	153				SWM11BN6540	20.77					
								SWM11BN6535	20.57					
								SWM11BN6530	20.38					
								SWM11BN6525	20.19					
						i	Mono-PERC C-Si Module	SWM11BN6520 (520 Wp)	20		144 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								SWM11BN6515	19.81					
								SWM11BN6510	19.62					
								SWM11BN6505	19.42					
								SWM11BN6500	19.23					
								SWM11BN4495	20.71					
								SWM11BN4490	20.5					
								SWM11BN4485	20.29					
								SWM11BN4480	20.09					
						ii	Mono-PERC C-Si Module	SWM11BN4475 (475 Wp)	19.87		132 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								SWM11BN4470	19.66					
								SWM11BN4465	19.46					
								SWM11BN4460	19.25					
								SWM11BN4455	19.04					
								SWM11BN2450	20.65					
								SWM11BN2445	20.42					
								SWM11BN2440	20.19					
						iii	Mono-PERC C-Si Module	SWM11BN2430 (430 Wp)	19.96		120 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								SWM11BN2435	19.73					
								SWM11BN2430	19.73					
								SWM11BN2425	19.5					
								SWM11BN2420	19.27					
								SWM11BN2415	19.04					
								SWM11BN0405	20.57					
								SWM11BN0400	20.32					
								SWM11BN0395	20.06					
						iv	Mono-PERC C-Si Module	SWM11BN0390 (390 Wp)	19.81		108 (Half Cut Cell)	1500	31.05.2023	30.05.2027
								SWM11BN0385	19.55					
								SWM11BN0380	19.3					
								SWM11BN0375	19.05					
68	M/s. SAEL Solar Mfg Private Limited	Village-Hukumat Singh Wala, Moga Road, Ferozepur-142052, Punjab	R-97001058	117				SL72M6-380	19.15					
								SL72M6-385	19.4					
						i	Mono C-Si PERC Module	SL72M6-390 (390 Wp)	19.64		72 (Full Cell)	1500	31.05.2023	30.05.2027
								SL72M6-395	19.9					
								SL72M6-400	20.15					
								SL72M6-405	20.4					
								SL144HC-505	19.54					
								SL144HC-510	19.73					
								SL144HC-515	19.93					

							Orb395M66-15	20.25							
							Orb390M66-15	20.00							
						ii	Mono c-Si PERC Modules	Orb450M72-15 (450Wp)	Orb450M72-15	21.19	72 (Full Cell)	1500	01.09.2023	31.08.2027	
									Orb445M72-15	20.95					
									Orb440M72-15	20.72					
									Orb435M72-15	20.48					
									Orb430M72-15	20.25					
72	M/S. Soles Energy Limited	Plot No 1A, Block 938, Tadkeshwar, Kim Mandvi Road, Mandvi, Surat-394110, Gujarat	R-72008125	249	i	Mono c-Si PERC Module	SMF72HM10-500	19.36	SMF72HM10-505	19.55	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027	
							SMF72HM10-510	19.74	SMF72HM10-515	19.94					
							SMF72HM10-520	20.13	SMF72HM10-525	20.32					
						ii	Mono c-Si PERC Module	SMF72HM10-530	20.52	SMF72HM10-535	20.71	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMF72HM10-540	20.91					
									SMF72HM10-545	21.10					
									SMF72HM10-550	21.30					
									SMF72HM10-555	21.49					
						iii	Mono c-Si PERC Module	SMFB72HM10-500	19.36	SMFB72HM10-505	19.55	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMFB72HM10-510	19.74					
									SMFB72HM10-515	19.94					
									SMFB72HM10-520	20.13					
									SMFB72HM10-525	20.32					
									SMFB72HM10-530	20.52					
									SMFB72HM10-535	20.71					
						iv	Mono c-Si PERC Module	SMFB72HM10-540	20.91	SMFB72HM10-545	21.10	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMFB72HM10-550	21.30					
									SMFB72HM10-555	21.49					
						v	Mono c-Si PERC Module	SMF66HM10-460	19.37	SMF66HM10-465	19.59	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMF66HM10-470	19.80					
									SMF66HM10-475	20.02					
									SMF66HM10-480	20.24					
									SMF66HM10-485	20.44					
						vi	Mono c-Si PERC Module	SMF66HM10-495	20.65	SMF66HM10-500	20.86	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMF66HM10-505	21.07					
									SMF66HM10-505	21.28					
						vii	Mono c-Si PERC Module	SMFB66HM10-460	19.37	SMFB66HM10-465	19.59	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMFB66HM10-470	19.80					
									SMFB66HM10-475	20.02					
									SMFB66HM10-480	20.24					
									SMFB66HM10-485	20.44					
									SMFB66HM10-490	20.65					
						viii	Mono c-Si PERC Module	SMFB66HM10-495	20.86	SMFB66HM10-500	21.07	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMFB66HM10-505	21.28					
									SMFB66HM10-505	21.28					
						ix	Mono c-Si PERC Module	SMF60HM10-420	19.37	SMF60HM10-425	19.61	120 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMF60HM10-430	19.83					
									SMF60HM10-435	20.06					
									SMF60HM10-440	20.29					
									SMF60HM10-445	20.51					
									SMF60HM10-450	20.75					
									SMF60HM10-455	20.98					
									SMF60HM10-460	21.21					
									SMFB60HM10-420	19.37					
									SMFB60HM10-425	19.61					
									SMFB60HM10-430	19.83					
									SMFB60HM10-435	20.06					
						x	Mono c-Si PERC Module	SMFB60HM10-440	20.29	SMFB60HM10-445	20.51	120 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMFB60HM10-450	20.75					
									SMFB60HM10-455	20.98					
									SMFB60HM10-460	21.21					
									SMF54HM10-375	19.20					
									SMF54HM10-380	19.46					
						xi	Mono c-Si PERC Module	SMF54HM10-385	19.73	SMF54HM10-390	19.98	108 (Half Cut Cell)	1500	01.09.2023	31.08.2027
									SMF54HM10-395	20.23					
									SMF54HM10-400	20.49					
									SMF54HM10-405	20.73					
									SMF54HM10-410	21.00					
									SMF54HM10-415	21.24					
									SMFB54HM10-375	19.20					
									SMFB54HM10-380	19.46					
						xiii	Mono c-Si PERC Module	SMFB54HM10-385	19.73		108 (Half Cut Cell)	1500	01.09.2023	31.08.2027	

			SMFB54HM10-390	19.98				
			SMFB54HM10-395	20.23				
			SMFB54HM10-400	20.49				
xiv	Mono c-Si PERC Module	SMFB54HM10-405 (405Wp)	SMFB54HM10-405	20.73	108 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMFB54HM10-410	21.00				
			SMFB54HM10-415	21.24				
			SMF48HM10-335	19.21				
xv	Mono c-Si PERC Module	SMF48HM10-345 (345Wp)	SMF48HM10-340	19.50	96 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMF48HM10-345	19.780				
			SMF48HM10-350	20.06				
			SMF48HM10-355	20.34				
xvi	Mono c-Si PERC Module	SMF48HM10-365 (365Wp)	SMF48HM10-360	20.62	96 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMF48HM10-365	20.91				
			SMF48HM10-370	21.19				
			SMFB48HM10-335	19.21				
xvii	Mono c-Si PERC Module	SMFB48HM10-345 (345Wp)	SMFB48HM10-340	19.50	96 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMFB48HM10-345	19.78				
			SMFB48HM10-350	20.06				
			SMFB48HM10-355	20.34				
xviii	Mono c-Si PERC Module	SMFB48HM10-365 (365Wp)	SMFB48HM10-360	20.62	96 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMFB48HM10-365	20.91				
			SMFB48HM10-370	21.19				
			SMF42HM10-295	19.21				
xix	Mono c-Si PERC Module	SMF42HM10-305 (305Wp)	SMF42HM10-300	19.54	84 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMF42HM10-305	19.88				
			SMF42HM10-310	20.2				
			SMF42HM10-315	20.5				
			SMF42HM10-320	20.8				
			SMFB42HM10-295	19.21				
xx	Mono c-Si PERC Module	SMFB42HM10-305 (305Wp)	SMFB42HM10-300	19.54	84 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMFB42HM10-305	19.88				
			SMFB42HM10-310	20.2				
			SMFB42HM10-315	20.5				
			SMFB42HM10-320	20.8				
			SMF36HM10-255	19.25				
xxi	Mono c-Si PERC Module	SMF36HM10-265 (265Wp)	SMF36HM10-260	19.63	72 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMF36HM10-265	19.99				
			SMF36HM10-270	20.36				
			SMF36HM10-275	20.73				
			SMFB36HM10-255	19.25				
xxii	Mono c-Si PERC Module	SMFB36HM10-265 (265Wp)	SMFB36HM10-260	19.63	72 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMFB36HM10-265	19.99				
			SMFB36HM10-270	20.36				
			SMFB36HM10-275	20.73				
			SMB72HM10-500	19.36				
xxiii	Bifacial Mono c-Si PERC Modules	SMB72HM10-525 (525Wp)	SMB72HM10-505	19.55	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMB72HM10-510	19.74				
			SMB72HM10-515	19.94				
			SMB72HM10-520	20.13				
			SMB72HM10-525	20.32				
			SMB72HM10-530	20.52				
			SMB72HM10-535	20.71				
			SMB72HM10-540	20.91				
			SMB72HM10-545	21.10				
			SMB72HM10-550	21.30				
			SMBB72HM10-500	19.36				
xxiv	Bifacial Mono c-Si PERC Modules	SMBB72HM10-525 (525Wp)	SMBB72HM10-505	19.55	144 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMBB72HM10-510	19.74				
			SMBB72HM10-515	19.94				
			SMBB72HM10-520	20.13				
			SMBB72HM10-525	20.32				
			SMBB72HM10-530	20.52				
			SMBB72HM10-535	20.71				
			SMBB72HM10-540	20.91				
			SMBB72HM10-545	21.10				
			SMBB72HM10-550	21.30				
			SMB66HM10-455	19.16				
xxv	Bifacial Mono c-Si PERC Modules	SMB66HM10-465 (465Wp)	SMB66HM10-460	19.37	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMB66HM10-465	19.59				
			SMB66HM10-470	19.80				
			SMB66HM10-475	20.02				
			SMB66HM10-480	20.24				
			SMB66HM10-485	20.65				
xxvi	Bifacial Mono c-Si PERC Modules	SMB66HM10-490 (490Wp)	SMB66HM10-490	20.86	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMB66HM10-495	21.07				
			SMB66HM10-500	21.28				
			SMBB66HM10-455	19.16				
xxvii	Bifacial Mono c-Si PERC Modules	SMBB66HM10-465 (465Wp)	SMBB66HM10-460	19.37	132 (Half Cut Cell)	1500	01.09.2023	31.08.2027
			SMBB66HM10-465	19.59				
			SMBB66HM10-470	19.80				

74	M/s. Tata Power Solar Systems Ltd	Beside IOC petrol Pump, National Highway No 8, Pipodara, Surat-394110, Gujarat	R-62001090	499	i	Mono c-Si PERC Module	GS10-M144-WF-525, (525Wp)	GS10-M144-WF-505 19.56 GS10-M144-WF-510 19.75 GS10-M144-WF-515 19.94 GS10-M144-WF-520 20.14 GS10-M144-WF-525 20.33 GS10-M144-WF-530 20.53 GS10-M144-WF-535 20.73 GS10-M144-WF-540 20.92 GS10-M144-WF-545 21.12 GS10-M144-WF-550 21.31	144 (Half Cut Cell)	1500	20.09.2023	19.09.2027																																										
					ii	Mono c-Si PERC Module	GS10-M132-WF-490, (490Wp)	GS10-M132-WF-480 20.22 GS10-M132-WF-485 20.43 GS10-M132-WF-490 20.64 GS10-M132-WF-495 20.85 GS10-M132-WF-500 21.06 GS10-M132-WF-505 21.28	132 (Half Cut Cell)	1500	20.09.2023	19.09.2027																																										
					i	Mono c-Si PERC Module	TP440HGZ(H), (440Wp)	TP455HGZ(H) 20.46 TP450HGZ(H) 20.23 TP445HGZ(H) 20.01 TP440HGZ(H) 19.78 TP435HGZ(H) 19.56 TP430HGZ(H) 19.34 TP425HGZ(H) 19.11	144 (Half Cut Cell)	1500	20.09.2023	19.09.2027																																										
								ii					Mono c-Si PERC Module	TP570LG10, (570Wp)	TP595LG10 21.36 TP590LG10 21.18 TP585LG10 21.00 TP580LG10 20.83 TP575LG10 20.65 TP570LG10 20.47 TP565LG10 20.29 TP560LG10 20.11 TP555LG10 19.93	156 (Half Cut Cell)	1500	20.09.2023	19.09.2027																																			
															iii					Mono c-Si PERC Module	TP525HG10, (525Wp)	TP550HG10 21.34 TP545HG10 21.14 TP540HG10 20.95 TP535HG10 20.76 TP530HG10 20.56 TP525HG10 20.37 TP520HG10 20.17 TP515HG10 19.98 TP510HG10 19.79 TP505HG10 19.59	144 (Half Cut Cell)	1500	20.09.2023	19.09.2027																												
																						iv					Mono c-Si PERC Module	TP480VG10, (480Wp)	TP500VG10 20.82 TP495VG10 20.61 TP490VG10 20.40 TP485VG10 20.19 TP480VG10 19.98 TP475VG10 19.77 TP470VG10 19.57 TP465VG10 19.36 TP460VG10 19.15	132 (Half Cut Cell)	1500	20.09.2023	19.09.2027																					
																													v					Mono c-Si PERC Module	TP440MG10, (440Wp)	TP445MG10 20.81 TP450MG10 20.58 TP445MG10 20.35 TP440MG10 20.12 TP435MG10 19.89 TP430MG10 19.66 TP425MG10 19.43 TP420MG10 19.21 TP410SG10 20.72 TP405SG10 20.47 TP400SG10 20.21 TP395SG10 19.96 TP390SG10 19.71 TP385SG10 19.46	120 (Half Cut Cell)	1500	20.09.2023	19.09.2027														
																																				vi					Mono c-Si PERC Module	TP400SG10, (400Wp)	TP585M10-156 20.93 S1580M10-156 20.75 S1575M10-156 20.57 S1570M10-156 20.39 S1565M10-156 20.21 S1560M10-156 20.03 S1555M10-156 19.85 S1550M10-156 19.68 S1545M10-156 19.5 S1540M10-156 19.32	144 (Half Cut Cell)	1500	16.11.2023	15.11.2027							
																																											ii					Mono PERC c-Si Modules	S1525M10-144 (525)	S1550M10-144 21.27 S1545M10-144 21.08 S1540M10-144 20.89 S1535M10-144 20.69 S1530M10-144 20.5 S1525M10-144 20.31 S1520M10-144 20.11	144 (Half Cut Cell)	1500	16.11.2023	15.11.2027

							S1515M10-144	19.92	132 (Half Cut Cell)	1500	16.11.2023	15.11.2027				
							S1510M10-144	19.73								
							S1505M10-144	19.53								
							S1500M10-144	19.34								
							S1495M10-132	20.84								
							S1490M10-132	20.63								
							S1485M10-132	20.41								
							S1480M10-132	20.2								
							S1475M10-132	19.99								
							S1470M10-132	19.78								
							S1465M10-132	19.57								
							S1460M10-132	19.36								
							S1455M10-132	19.15								
							S1450M10-120	20.78								
							S1445M10-120	20.55								
							S1440M10-120	20.31								
							S1435M10-120	20.08								
							S1430M10-120	19.85								
							S1425M10-120	19.62								
							S1420M10-120	19.39								
							S1415M10-120	19.16								
iii	Mono PERC c-Si Modules	S1475M10-132 (475)	S1405M10-108	20.69	120 (Half Cut Cell)	1500	16.11.2023	15.11.2027								
			S1400M10-108	20.44												
			S1395M10-108	20.18												
			S1390M10-108	19.93												
			S1385M10-108	19.67												
			S1380M10-108	19.41												
			S1375M10-108	19.16												
			S1365M10-96	20.87												
			S1360M10-96	20.59												
iv	Mono PERC C-Si Modules	S1430M10-120 (430)	S1355M10-96	20.3	108 (Half Cut Cell)	1500	16.11.2023	15.11.2027								
			S1350M10-96	20.02												
			S1340M10-96	19.44												
v	Mono PERC C-Si Modules	S1390M10-108 (390)	S1335M10-96	19.16	96 (Half Cut Cell)	1500	16.11.2023	15.11.2027								
			S1330M10-96	19.16												
			S1320M10-84	20.78												
vi	Mono PERC C-Si Modules	S1345M10-96 (350)	S1315M10-84	20.45	84 (Half Cut Cell)	1500	16.11.2023	15.11.2027								
			S1310M10-84	20.13												
			S1305M10-84	19.8												
vii	Mono PERC C-Si Modules	S1305M10-84 (305)	S1300M10-84	19.48	72 (Full Cell)	1500	16.11.2023	15.11.2027								
			S1295M10-84	19.15												
			S1270M10-72	20.38												
viii	Mono PERC C-Si Modules	S1260M10-72 (260)	S1265M10-72	20.01	64 (Full Cell)	1500	16.11.2023	15.11.2027								
			S1260M10-72	19.63												
			S1255M10-72	19.25												
ix	Mono PERC C-Si Modules	S1230M10-64 (230)	S1240M10-64	19.99	144 (Half Cut Cells)	1500	16.11.2023	15.11.2027								
			S1235M10-64	19.61												
			S1230M10-64	19.24												
76	M/s Inter Solar Systems Private Limited	Village Sundran, Derabassi, P.O – Mubarakpur, District Sas Nagar, Mohali-140507, Punjab	R-97001139	49			S1230M10-64	19.92	144 (Half Cut Cells)	1500	16.11.2023	15.11.2027				
							ISSM10-500-144	19.92								
							ISSM10-505-144	20.12								
							ISSM10-510-144	20.23								
							ISSM10-515-144	20.28								
							ISSM10-520-144	20.38								
							ISSM10-525-144	20.47								
							ISSM10-530-144	20.51								
							ISSM10-535-144	20.59								
							ISSM10-540-144	20.67								
							ISSM10-545-144	20.71								
							ISSM10-550-144	20.83								
							RPS2MH72MB515	19.93					144 (Half Cut Cell)	1500	16.11.2023	15.11.2027
							RPS2MH72MB520	20.13								
							RPS2MH72MB525	20.32								
							RPS2MH72MB530	20.52								
							RPS2MH72MB535	20.71								
RPS2MH72MB540	20.9															
RPS2MH72MB545	21.1															
RPS2MH72MB550	21.29															
RPS2MH72BD515	19.93	144 (Half Cut Cell)	1500	16.11.2023	15.11.2027											
RPS2MH72BD520	20.13															
RPS2MH72BD525	20.32															
RPS2MH72BD530	20.52															
RPS2MH72BD535	20.71															
RPS2MH72BD540	20.9															
RPS2MH72BD545	21.1															
RPS2MH72BD550	21.29															
77	M/s ReNew Photovoltaics Private Limited					Plot No-DTA-02-40 to 45, Domestic Tariff Area Phase-II, Mahindra World City, Tehsil-Sanganer, Jaipur-302037, Rajasthan	R-84003778	2842			AS-555-HM156	19.88				
											AS-560-HM156	20.05				
											AS-565-HM156	20.22				
											AS-570-HM156	20.40				
											AS-575-HM156	20.59				
											AS-580-HM156	20.78				
											AS-585-HM156	20.96				
											AS-590-HM156	21.13				

				AS-595-HM156	21.30				
				AS-500-HM144	19.36				
				AS-505-HM144	19.54				
				AS-510-HM144	19.75				
				AS-515-HM144	19.94				
				AS-520-HM144	20.13				
				AS-525-HM144	20.32				
				AS-530-HM144	20.52				
				AS-535-HM144	20.70				
				AS-540-HM144	20.92				
				AS-545-HM144	21.11				
				AS-550-HM144	21.31				
				AS-455-HM132	19.18				
				AS-460-HM132	19.37				
				AS-465-HM132	19.60				
				AS-470-HM132	19.80				
				AS-475-HM132	20.01				
				AS-480-HM132	20.23				
				AS-485-HM132	20.44				
				AS-490-HM132	20.64				
				AS-495-HM132	20.85				
				AS-375-HM108	19.21				
				AS-380-HM108	19.47				
				AS-385-HM108	19.73				
				AS-390-HM108	19.99				
				AS-395-HM108	20.27				
				AS-400-HM108	20.47				
				AS-415-HM120	19.20				
				AS-420-HM120	19.42				
				AS-425-HM120	19.64				
				AS-430-HM120	19.87				
				AS-435-HM120	20.11				
				AS-440-HM120	20.33				
				AS-445-HM120	20.56				
				AS-450-HM120	20.79				
			ii	Mono c-Si PERC Module	AS-525-HM144 (525 Wp)	144 Half Cut Cells	1500	24.01.2024	23.01.2028
			iii	Mono c-Si PERC Module	AS-475-HM132 (475 Wp)	132 Half Cut Cells	1500	24.01.2024	23.01.2028
			iv	Mono c-Si PERC Module	AS-385-HM108 (385 Wp)	108 Half Cut Cells	1500	24.01.2024	23.01.2028
			v	Mono c-Si PERC Module	AS-430-HM120 (430Wp)	120 Half Cut Cells	1500	24.01.2024	23.01.2028

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: 24th January, 2024

To,

M/s. Gautam Solar Private Limited
Plot No: 67-70, Sec-8A, II E,
Sidcul, Haridwar-249403
Uttarakhand, India
Email id: gautamsolar@gmail.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Gautam Solar Private Limited - reg.

Sir,

This is in reference to the application received from M/s. **Gautam Solar Private Limited** requesting for provisional enlistment of its additional models in ALMM List-I.

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s Gautam Solar Private Limited, Plot No: 67-70, Sec-8A, II E, Sidcul, Haridwar-249403, Uttarakhand, India in respect of 02 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E

Email: karndhar.sg@nic.in

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

Copy for internal circulation to: PS to Secretary / PPS to JS (DDJ)

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

Appendix-I

Name of Manufacturer	M/s. Gautam Solar Private Limited
Plant Address	Plot No: 67-70, Sec-8A, II E, Sidcul, Haridwar-249403, Uttarakhand, India
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	319 MW/Year
Applied Capacity	400 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	BIS R.No.	No. of Cells in Module	System Voltage in Volt	Remarks
1.	Mono c-Si Module	G2X575-HAD (575Wp) G2X551-HAD (551Wp) G2X590-HAD (590Wp)	G2X590-HAD	22.84	R-83006041	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			G2X1767-UHAD	22.80				
			G2X588-HAD	22.76				
			G2X587-HAD	22.72				
			G2X1758T-UHAD	22.68				
			G2X585-HAD	22.65				
			G2X1752-UHAD	22.61				
			G2X583-HAD	22.57				
			G2X582-HAD	22.53				
			G2X1743T-UHAD	22.49				
			G2X580-HAD	22.45				
			G2X1737-UHAD	22.41				
			G2X578-HAD	22.37				
			G2X577-HAD	22.34				

G2X1728T- UHAD	22.30
G2X575- HAD	22.26
G2X1722- UHAD	22.22
G2X573- HAD	22.18
G2X572- HAD	22.14
G2X1713T- UHAD	22.10
G2X570- HAD	22.07
G2X1707- UHAD	22.03
G2X568- HAD	21.99
G2X567- HAD	21.95
G2X1698T- UHAD	21.91
G2X565- HAD	21.87
G2X1692- UHAD	21.83
G2X563- HAD	21.79
G2X562- HAD	21.76
G2X1683T- UHAD	21.72
G2X560- HAD	21.68
G2X1677- UHAD	21.64
G2X558- HAD	21.60
G2X557- HAD	21.56
G2X1668T- UHAD	21.52
G2X555- HAD	21.48
G2X1662- UHAD	21.45
G2X553- HAD	21.41
G2X552- HAD	21.37
G2X1653T- UHAD	21.33

20

2	Mono c-Si Module	G2X480- HAA (480Wp) (461Wp- 500Wp)	G2X500- HAA	22.93	120 (Half Cut Cells)	1500	Provisionally Enlisted in ALMM
			G2X1497- UHAA	22.88			
			G2X498- HAA	22.84			
			G2X497- HAA	22.79			
			G2X1488T- UHAA	22.75			
			G2X495- HAA	22.70			
			G2X1482- UHAA	22.65			
			G2X493- HAA	22.61			
			G2X492- HAA	22.56			
			G2X1473T- UHAA	22.52			
			G2X490- HAA	22.47			
			G2X1467- UHAA	22.42			
			G2X488- HAA	22.38			
			G2X487- HAA	22.33			
			G2X1458T- UHAA	22.29			
			G2X485- HAA	22.24			
			G2X1452- UHAA	22.19			
			G2X483- HAA	22.15			
			G2X482- HAA	22.10			
			G2X1443T- UHAA	22.06			
			G2X480- HAA	22.01			
			G2X1437- UHAA	21.97			
			G2X478- HAA	21.92			
G2X477- HAA	21.87						
G2X1428T- UHAA	21.83						
G2X475- HAA	21.78						

		G2X1422-UHAA	21.74			
		G2X473-HAA	21.69			
		G2X472-HAA	21.64			
		G2X1413T-UHAA	21.60			
		G2X470-HAA	21.55			
		G2X1407-UHAA	21.51			
		G2X468-HAA	21.46			
		G2X467-HAA	21.42			
		G2X1398T-UHAA	21.37			
		G2X465-HAA	21.32			
		G2X1392-UHAA	21.28			
		G2X463-HAA	21.23			
		G2X462-HAA	21.19			
		G2X1383T-UHAA	21.14			

SK

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: 24th January, 2024

To,

M/s. Waaree Energy Limited
S. No. 1934, 1939, 1941,1942,
NH-48, Degam, Chikli, Navasari,
Gujarat, India-396530
Email id: deepentrivedi@waaree.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Waaree Energy Limited - reg.

Sir,

This is in reference to the application received from M/s. Waaree Energy Limited requesting for provisional enlistment of its additional models in ALMM List-I.

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s Waaree Energy Limited, S. No. 1934, 1939, 1941, 1942, NH-48, Degam, Chikli, Navasari, Gujarat, India-396530 in respect of 02 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E
Email: karndhar.sg@nic.in

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

Copy for internal circulation to: PS to Secretary / PPS to JS (DDJ)

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

Appendix-I

Name of Manufacturer	M/s. Waaree Energy Limited
Plant Address	S. No. 1934, 1939, 1941, 1942, NH-48, Degam, Chikli, Navasari, Gujarat, India-396530
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	2650 MW/Year
Applied Capacity	8700 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	BIS R. No.	No. of Cells in Module	System Voltage in Volt	Remarks
1.	Mono c-Si PERC Module	WSMD-535	WSMD-520	20.20	R-72002038	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			WSMD-525	20.39				
			WSMD-530	20.59				
			WSMD-535	20.78				
			WSMD-540	20.98				
			WSMD-545	21.17				
2	Mono c-Si PERC BifacialModule	Bi-55-535	Bi-55-520	20.20		144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			Bi-55-525	20.39				
			Bi-55-530	20.59				
			Bi-55-535	20.78				
			Bi-55-540	20.98				
			Bi-55-545	21.17				
			Bi-55-550	21.36				



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: 24th January, 2024

To,

M/s. Agrawal Renewable Energy Private Limited
Plot No: 66/0, DHOOP Building, Volvoi Road,
Curti, Ponda, South Goa, Ponda-403401
Goa, India
Email id: py@agrawalgroupgoa.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Agrawal Renewable Energy Private Limited - reg.

Sir,

This is in reference to the application received from M/s. Agrawal Renewable Energy Private Limited requesting for provisional enlistment of its additional models in ALMM List-I.

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s Agrawal Renewable Energy Private Limited, Plot No: 66/0, DHOOP Building, Volvoi Road, Curti, Ponda, South Goa, Ponda-403401, Goa, India in respect of 22 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E
Email: karndhar.sg@nic.in

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

Copy for internal circulation to: PS to Secretary / PPS to JS (DDJ)

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

Appendix-I

Name of Manufacturer	M/s. Agrawal Renewable Energy Private Limited
Plant Address	Plot No: 66/0, DHOOP Building, Volvoi Road, Curti, Ponda, South Goa, Ponda-403401, Goa, India.
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	60 MW/Year
Applied Capacity	160 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	BIS R. No.	No. of Cells in Module	System Voltage in Volt	Remarks
1	Bifacial Mono c-Si PERC	DHF-72HG-520	DHF-72HG-495	19.11	R-71013536	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-72HG-500	19.30				
			DHF-72HG-505	19.50				
			DHF-72HG-510	19.69				
			DHF-72HG-515	19.88				
			DHF-72HG-520	20.08				
			DHF-72HG-525	20.27				
			DHF-72HG-530	20.46				
			DHF-72HG-535	20.66				
			2	Bifacial Mono c-Si PERC				
DHF-72HG-545	21.04							
DHF-72HG-550	21.24							
		DHF-66HG-470	DHF-66HG-455	19.12		132 Half Cut Cells	1500	



3	Bifacial Mono c-Si PERC		DHF-66HG-460	19.33			Provisionally Enlisted in ALMM
			DHF-66HG-465	19.54			
			DHF-66HG-470	19.75			
			DHF-66HG-475	19.96			
			DHF-66HG-480	20.17			
			DHF-66HG-485	20.38			
4	Bifacial Mono c-Si PERC	DHF-66HG-495	DHF-66HG-490	20.59	132 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-66HG-495	20.80			
			DHF-66HG-500	21.01			
			DHF-66HG-505	21.22			
5	Bifacial Mono c-Si PERC	DHF-60HG-425	DHF-60HG-410	20.91	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60HG-415	21.17			
			DHF-60HG-420	21.42			
			DHF-60HG-425	21.68			
			DHF-60HG-430	21.93			
			DHF-60HG-435	22.19			
6	Bifacial Mono c-Si PERC	DHF-60HG-450	DHF-60HG-440	22.44	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60HG-445	22.70			
			DHF-60HG-450	22.95			
			DHF-60HG-455	23.21			
7	Bifacial Mono c-Si PERC	DHF-54HG-380	DHF-54HG-375	19.13	108 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-54HG-380	19.38			
			DHF-54HG-385	19.64			
			DHF-54HG-390	19.89			
			DHF-54HG-395	20.15			
			DHF-54HG-400	20.40			
					108 Half Cut Cells	1500	

8	Bifacial Mono c-Si PERC	DHF-54HG-405	DHF-54HG-405	20.66			Provisionally Enlisted in ALMM
			DHF-54HG-410	20.91			
9	Bifacial Mono c-Si PERC	DHF-60HG-575	DHF-60HG-600	20.75	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60HG-595	20.58			
			DHF-60HG-590	20.40			
			DHF-60HG-585	20.23			
			DHF-60HG-580	20.06			
			DHF-60HG-575	19.88			
			DHF-60HG-570	19.71			
			DHF-60HG-565	19.54			
			DHF-60HG-560	19.37			
			DHF-60HG-555	19.19			
DHF-60HG-550	19.20						
10	Bifacial Mono c-Si PERC	DHF-54HG-515	DHF-54HG-540	20.78	108 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-54HG-535	20.58			
			DHF-54HG-530	20.39			
			DHF-54HG-525	20.20			
			DHF-54HG-520	20.01			
			DHF-54HG-515	19.81			
			DHF-54HG-510	19.62			
			DHF-54HG-505	19.43			
			DHF-54HG-500	19.24			
			DHF-54HG-495	19.05			
11	Bifacial Mono c-Si PERC	DHF-48HG-460	DHF-48HG-480	20.69	96 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-48HG-475	20.48			
			DHF-48HG-470	20.26			

			DHF-48HG-465	20.05			
			DHF-48HG-460	19.83			
			DHF-48HG-455	19.62			
			DHF-48HG-450	19.40			
			DHF-48HG-445	19.18			
12	Mono c-Si PERC	DHF-72H-525	DHF-72H-550	21.24	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-72H-545	21.04			
			DHF-72H-540	20.85			
			DHF-72H-535	20.66			
			DHF-72H-530	20.46			
			DHF-72H-525	20.27			
			DHF-72H-520	20.08			
			DHF-72H-515	19.88			
			DHF-72H-510	19.69			
			DHF-72H-505	19.50			
13	Mono c-Si PERC	DHF-72H-500	DHF-72H-500	19.30	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-72H-495	19.11			
14	Mono c-Si PERC	DHF-66H-490	DHF-66H-505	21.22	132 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-66H-500	21.01			
			DHF-66H-495	20.80			
			DHF-66H-490	20.59			
			DHF-66H-485	20.38			
			DHF-66H-480	20.17			
			DHF-66H-475	19.96			
			DHF-66H-470	19.75			
15	Mono c-Si PERC	DHF-66H-460	DHF-66H-465	19.54	132 Half Cut Cells	1500	

			DHF-66H-460	19.33			Provisionally Enlisted in ALMM
			DHF-66H-455	19.12			
16	Mono c-Si PERC	DHF-60H-435	DHF-60H-455	23.21	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60H-450	22.95			
			DHF-60H-445	22.70			
			DHF-60H-440	22.44			
			DHF-60H-435	22.19			
			DHF-60H-430	21.93			
			DHF-60H-425	21.68			
17	Mono c-Si PERC	DHF-60H-415	DHF-60H-415	21.17	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60H-410	21.91			
18	Mono c-Si PERC	DHF-54H-400	DHF-54H-410	20.91	108 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-54H-405	20.66			
			DHF-54H-400	20.40			
			DHF-54H-395	20.15			
			DHF-54H-390	19.89			
			DHF-54H-385	19.64			
19	Mono c-Si PERC	DHF-54H-380	DHF-54H-375	19.13	108 Half Cut Cells	1500	Provisionally Enlisted in ALMM
20	Mono c-Si PERC	DHF-60H-575	DHF-60H-600	20.76	120 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-60H-595	20.58			
			DHF-60H-590	20.40			
			DHF-60H-585	20.23			
			DHF-60H-580	20.06			
			DHF-60H-575	19.88			

			DHF-60H-570	19.71			
			DHF-60H-565	19.54			
			DHF-60H-560	19.37			
			DHF-60H-555	19.19			
			DHF-60H-550	19.02			
21	Mono c-Si PERC	DHF-54H-515	DHF-54H-540	20.78	108 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-54H-535	20.58			
			DHF-54H-530	20.39			
			DHF-54H-525	20.20			
			DHF-54H-520	20.01			
			DHF-54H-515	19.81			
			DHF-54H-510	19.62			
			DHF-54H-505	19.43			
			DHF-54H-500	19.24			
			DHF-54H-495	19.05			
22	Mono c-Si PERC	DHF-48H-460	DHF-48H-480	20.69	96 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			DHF-48H-475	20.48			
			DHF-48H-470	20.26			
			DHF-48H-465	20.05			
			DHF-48H-460	19.83			
			DHF-48H-455	19.62			
			DHF-48H-450	19.40			
			DHF-48H-445	19.18			



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: 24th January, 2024

To,

M/s. HR Solar Solution Private Limited
Raghudebpur, NH-6, Panchla,
Raghudebpur, Block-ULuberia-II, Uluberia,
Howrah, West Bengal-711322
Email id: ambarish@hrsolarsolution.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. HR Solar Solution - reg.

Sir,

This is in reference to the application received from **M/s. HR Solar Solution Private Limited** requesting for provisional enlistment of its additional models in ALMM List-I.

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s HR Solar Solution Private Limited, Raghudebpur, NH-6, Panchla, Raghudebpur, Block-ULuberia-II, Uluberia, Howrah, West Bengal-711322 in respect of 01 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.
3. Neither Ministry of New & Renewable Energy (MNRE), Government of India and National Institute of Solar Energy (NISE), nor any of their officers, employees, representatives shall be liable for any loss, liability, damage or expense arising out of or in connection with the Solar PV Module Models which have been granted Provisional Enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, but fail to get Final enlistment in MNRE's ALMM List-I.
4. This is being issued with the approval of competent authority.

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E
Email: karndhar.sg@nic.in

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

Copy for internal circulation to: PS to Secretary / PPS to JS (DDJ)

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

Appendix-I

Name of Manufacturer	M/s. HR Solar Solution Private Limited
Plant Address	Raghudebpur, NH-6, Panchla, Raghudebpur, Block-Uluberia-II, Uluberia, Howrah, West Bengal-711322, India
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	62 MW/Year
Applied Capacity	162 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	BIS R. No.	No. of Cells in Module	System Voltage in Volt	Remarks
1.	Mono c-Si Bifacial PERC Module	H525M144, (525Wp)	H500M144	19.36%	R-51001686	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			H505M144	19.55%				
			H510M144	19.74%				
			H515M144	19.94%				
			H520M144	20.13%				
			H525M144	20.32%				
			H530M144	20.52%				
			H535M144	20.71%				
			H540M144	20.90%				
			H545M144	21.10%				



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: 24th January, 2024

To,

M/s. Sahaj Solar Limited,
Plot No. D4, Survey No. 742 & 745, Gallops Industrial Park,
Village Rajoda, Sarkhej-Bavla Road, NH 88,
Ahmedabad, Gujarat-382220, India.
Email id: hshah@sahajsolar.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Sahaj Solar Limited - reg.

Sir,

This is in reference to the application received from M/s. Sahaj Solar Limited requesting for provisional enlistment of its additional models in ALMM List-I.

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s Sahaj Solar Limited, Plot No. D4, Survey No. 742 & 745, Gallops Industrial Park, Village Rajoda, Sarkhej-Bavla Road, NH 88, Ahmedabad, Gujarat-382220, India in respect of 03 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,





(Sanjay G. Karndhar)
Scientist-E

Email: karndhar.sg@nic.in

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

Copy for internal circulation to: PS to Secretary / PPS to JS (DDJ)

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

Appendix-I

Name of Manufacturer	M/s Sahaj Solar Limited
Plant Address	Plot No. D4, Survey No. 742 & 745, Gallops Industrial Park, Village- Rajoda, Sarkhej-Bavla Road, NH 88, Ahmedabad, Gujarat-382220, India
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	100 MW/Year
Applied Capacity	100 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	BIS R. No.	No. of Cells in Module	System Voltage in Volt	Remarks
1.	Mono PERC c-Si Module	SS-535 (535 Wp)	SS-520	20.12%	R-72005630	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			SS-525	20.31%				
			SS-530	20.51%				
			SS-535	20.70%				
			SS-540	20.89%				
			SS-545	21.09%				
			SS-550	21.28%				
2	Mono PERC c-Si Module	SS-132C495 (495 Wp)	SS-132C480	20.22%				
			SS-132C485	20.43%				
			SS-132C490	20.64%				
			SS-132C495	20.86%				
			SS-132C500	21.07%				
			SS-132C505	21.27%				
			SS-132C510	21.49%				
SS-132C515	21.70%							
3	Mono PERC c-Si Module	SS-120C445 (445 Wp)	SS-120C440	20.34%				
			SS-120C445	20.57%				
			SS-120C450	20.79%				
			SS-120C455	21.02%				

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

भारत सरकार / Government of India

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

ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Atal Akshay Urja Bhawan,
Lodhi Road, New Delhi – 110003
Dated: 27th October, 2023

To,

M/s. Credence Solar Panels Private Limited
Plot no. 18 & 19, Survey No. 142/2,
Rajkot-Jamnagar Highway, Padadhari,
Rajkot, Gujarat, India- 360110.
Email id: operations@credencesolar.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Credence Solar Panels Private Limited – reg.

Sir,

This is in reference to the application received from M/s. Credence Solar Panels Private Limited requesting for provisional enlistment of its additional models in ALMM List-I

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s. Credence Solar Panels Private Limited, Plot no. 18 & 19, Survey No. 142/2, Rajkot-Jamnagar Highway, Padadhari, Rajkot, Gujarat, India- 360110, in respect of 01 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E

Email: karndhar.sg@nic.in

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

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

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

Appendix-I

Name of Manufacturer	Credence Solar Panels Private Limited
Plant Address	Plot no. 18 & 19, Survey No. 142/2, Rajkot-Jamnagar Highway, Padadhari, Rajkot, Gujarat, India- 360110
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	120 MW/Year
Applied Capacity	120 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Remarks
1	Mono c-Si PERC Module	CS-QU670-132 (670Wp)	CS-QU655-132	21.10	132 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			CS-QU660-132	21.30			
			CS-QU665-132	21.50			
			CS-QU670-132	21.60			

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

भारत सरकार / Government of India

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

ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Atal Akshay Urja Bhawan,

Lodhi Road, New Delhi – 110003

Dated: 27th October, 2023

To,

M/s. Insolation Green Energy Private Limited
Khasra No. 11/1, 1136/9,
Chomu, Jatavali, Dist. Jaipur,
Rajasthan - 302001, India.
Email id: operations@insolationenergy.in

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Insolation Green Energy Private Limited – reg.

Sir,

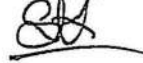
This is in reference to the application received from M/s. Insolation Green Energy Private Limited requesting for provisional enlistment of its additional models in ALMM List-I

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s. Insolation Green Energy Private Limited, Khasra No. 11/1, 1136/9, Chomu, Jatavali, Jaipur, Rajasthan - 302001, India, in respect of 02 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)

Scientist-E

Email: karndhar.sg@nic.in

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

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

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

Appendix-I

Name of Manufacturer	Insolation Green Energy Private Limited
Plant Address	Khasra No. 11/1, 1136/9, Chomu, Jatavali, Jaipur, Rajasthan - 302001, India.
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	167 MW/Year
Applied Capacity	175 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Remarks
1.	Mono c-Si PERC Module	INA-144MHC-WF-555	INA-144MHC-WF-550	21.29	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			INA-144MHC-WF-555	21.48			
			INA-144MHC-WF-560	21.68			
2.	Bifacial Mono c-Si PERC Module	INA-144MHC-TF-555	INA-144MHC-TF-550	21.29	144 Half Cut Cells	1500	
			INA-144MHC-TF-555	21.48			
			INA-144MHC-TF-560	21.68			

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

भारत सरकार / Government of India
नवीन और नवीकरणीय ऊर्जा मंत्रालय/ Ministry of New & Renewable Energy
ग्रिड सौर ऊर्जा प्रभाग / Grid Solar Power Division

Atal Akshay Urja Bhawan,
Lodhi Road, New Delhi – 110003
Dated: 27th October, 2023

To,

M/s. Mundra Solar Energy Limited
Taluka Mundra, Survey No.180/P,
Sector-01, South Of APL/CGPL Power
Plant, Near EMC Bridge, Tunda,
Kachchh- 370435, Gujarat.
Email id: cs@adani.com

Sub: Provisional ALMM enlistment of Additional Solar PV Module Models of M/s. Mundra Solar Energy Limited – reg.

Sir,

This is in reference to the application received from M/s. Mundra Solar Energy Limited requesting for provisional enlistment of its additional models in ALMM List-I

2. In this regard, the undersigned is directed to convey that in accordance with MNRE's O.M. No. 283/22/2023-GRID SOLAR/Pt. dated 10.05.2023, provisional enlistment in MNRE's Approved List of Models and Manufacturers (ALMM) List-I, is hereby granted to M/s. Mundra Solar Energy Limited, Taluka Mundra, Survey No.180/P, Sector-01, South Of APL/CGPL Power Plant, Near EMC Bridge, Tunda, Kachchh- 370435, Gujarat, in respect of 02 additional solar PV module models as mentioned in Appendix-I. The final enlistment in ALMM will be done subsequently, subject to the applicant fulfilling the conditions/ provisions mentioned in the ALMM Order / Guidelines or any other instructions issued / conveyed to the applicant and the scrutiny by the Government.

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

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

Yours faithfully,



(Sanjay G. Karndhar)
Scientist-E

Email: karndhar.sg@nic.in

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

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

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

Appendix-I

Name of Manufacturer	Mundra Solar Energy Limited
Plant Address	Taluka Mundra, Survey No.180/P, Sector-01, South Of APL/CGPL Power Plant, Near EMC Bridge, Tunda, Kachchh- 370435, Gujarat, India
Whether Manufacturer already enlisted in ALMM	Yes
Already Enlisted Capacity	2036 MW/Year
Applied Capacity	2000 MW/Year
Application Type	Model Addition

Details of Additional Models:

S. No.	Type of Module	Applied Model	Enlisted Models	Module Efficiency (%)	No. of Cells in Module	System Voltage (in Volt)	Remarks
1.	Mono c-Si PERC Module	ASM-M10-144-543, (543WP)	ASM-M10-144-541	21.06	144 Half Cut Cells	1500	Provisionally Enlisted in ALMM
			ASM-M10-144-542	21.10			
			ASM-M10-144-543	21.14			
			ASM-M10-144-544	21.18			
			ASM-M10-144-545	21.22			
2.	Bifacial Mono c-Si PERC Module	ASB-M10-144-543, (543Wp}	ASB-M10-144-541	21.06	144 Half Cut Cells	1500	Recommended for Provisional Enlistment
			ASB-M10-144-542	21.10			
			ASB-M10-144-543	21.14			
			ASB-M10-144-544	21.18			
			ASB-M10-144-545	21.22			