1975   1975			Make & model SMA MVPS2500SC - EV						Voltage control, power factor control and/or reactive power capability (where relevant); As per AS4777 and NS-194	Details specific to the location NA
Section   Sect										
See	0040/0000	I					00	0.000	A 404777 410 404	
19	2019/2020	Inverter Energy System		990	NA .	NA .	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Solution         Management         Marchener Solution         Anneal Solution <td>2019/2020</td> <td>Inverter Energy System</td> <td>Solaredge SE82.8K</td> <td>910</td> <td>NA</td> <td>NA</td> <td>G2</td> <td>Standard protection and communication systems as per AS4777 and NS194 for exporting IES</td> <td>As per AS4777 and NS-194</td> <td>NA</td>	2019/2020	Inverter Energy System	Solaredge SE82.8K	910	NA	NA	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Section   Proceedings   Proceedings   Process   Proces										
Part	2019/2020	Inverter Energy System		650	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc			RSM72-6-30P-5BB							
The control of the co	2019/2020	Inverter Energy System		600	NA .	NA	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Property	2019/2020	Inverter Energy System	Delta PCS100	500	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc										
	2019/2020	Inverter Energy System		435	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc			ABB 50kW							
March   Marc	2019/2020	Inverter Energy System		400	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Part			Fronius Symo - 17.5-3-M							
March   Marc	2019/2020	Inverter Energy System		370	NA .	NA	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
No.   Marked   Mark			•							
Column   C	2019/2020	Inverter Energy System		330	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
April   Company   Compan	2010/2020	Investor Energy Custom		250	N/A	NA.	01	Standard natestion and communication systems on pay ACATTT and NC404 for synasting IFS	An per AC4777 and NC 404	N/A
According to the State   March 1998   Marc	2019/2020	iliverter Ellergy System		250	INA .	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting its	AS per AS4777 and NS-194	INA .
Manual   M	2019/2020	Inverter Energy System		240	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Column	0040/0000			0.40		l	04	One dead and add a second and a second add a second at 100 and a second at 100	A 10/777 11/0/10/	
March   Marc	2019/2020	Inverter Energy System		240	NA .	NA	61	Standard protection and communication systems as per AS4777 and NS194 for exporting iES	AS per AS47/7 and NS-194	NA .
March   Marc	2019/2020	Inverter Energy System		240	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc										
A	2020/2021	Inverter Energy System		770	NA	NA .	G2	Standard protection and communication systems as per ASA777 and NS194 for exporting IES	As ner &\$4777 and NS-194	NΔ
Auto-	2020/2021	inverter Energy System		770	TIO.	NA .	02	Standard protection and communication systems as per now 777 and 10154 for exporting its	na poi novi / / dila no-154	INA.
Marie										
March   Marc	2020/2021	Inverter Energy System		260	NA .	NA .	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
1975   1975	2020/2021	Inverter Energy System		415	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc										
	2020/2021	Inverter Energy System		330	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Control   Cont	2020/2021	Inverter Energy System		360	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Company										
The Company	2020/2021	Inverter Energy System		300	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc	2020/2021	Inverter Energy System		245	NA NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
		Inverter Energy System	SMA STP25000TL-30	550	NA	NA	G1			NA
Process	2020/2021	Inverter Energy System		250	NA NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Process										
Part										
1995   1995	2020/2021	Inverter Energy System		215	NA NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Process								7 1 0		
Control   Cont										
Process   Proc	LOLIVLOLL	involver Energy dystem			101	101	01	outland protection and communication systems as per 10-4777 and 10-20-110 exporting 120	na por no-4777 dila No 204	144
Control   Cont										
19.000   Mark Prog. Space   19.00	2021/2022	Inverter Energy System		360	NA .	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March 1997   Mar	2021/2022	Inverter Energy System		410	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Michael   Mich				720	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
2017/2022   March France (plants)   March France (pl										
1970-1979   1970	2021/2022	Inverter Energy System		540	NA NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Page	2021/2022	Inverter Energy System						Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	
March   Marc	2021/2022	Inverter Energy System		415	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
1906-1909-1909-1909-1909-1909-1909-1909-	2021/2022	Inverter Energy System		450	NA NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Description		0, ,	SMA Stp 25000tl-30							
2017-1922   Security Flagsage   Security Fla	2021/2022	Inverter Energy System		420	NA .	NA	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
A SAME AMPRICATION AND CONTROL SECTION AND C	2021/2022	Inverter Energy System		390	NA NA	NA .	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Log   Section   Log   Sectio			JA Solar JAM60S20 390W Half Cell Monocrystalline							
Decision   Section   Sec	2021/2022	Inverter Energy System		380	NA .	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Description	2021/2022			330	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Decided   Deci			SMA STP 25000TL		NA					NA
Surgow SS 113CK    Name were Energy System   So 300   Name   Name	2021/2022	Investor Energy Custom		450	NA.	N/A	01	Ctandard protection and communication quotoms as nor ACA777 and NC104 for our esting IFC	An per AC4777 and NC 404	NA.
This Splitmas 7579K    Sharege SEE2 8K   300   NA   NA   GI   Standard protection and communication systems as per ASAT77 and NS 194 for exporting IES   As per ASAT77 and NS 194   NA   NA   GI   Standard protection and communication systems as per ASAT77 and NS 194 for exporting IES   As	2021/2022	inverter Energy System		450	INA .	NA .	GI	Standard protection and communication systems as per AS4777 and NS194 for exporting les	AS per AS4777 and NS-194	NA .
	2021/2022	Inverter Energy System	-	300	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Talesum Solar 299W	2021/2022	Investor Energy Custom		200	N/A	NA.	01	Standard natestion and communication systems on pay ACATTT and NC404 for synasting IFS	An per AC4777 and NC 404	N/A
	2021/2022	iliverter Ellergy System		300	INA .	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting its	AS per AS4777 and NS-194	INA .
2019/2020   Inverter Energy System   SW south inverter   910   NA   NA   C2   Sandard protection and communication systems as per AS4777 and NS-194 for exporting (ES   As per AS4777 and NS-194 for ex	2021/2022	Inverter Energy System	SMA STP 60	300	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Surgov SC110CX 110K/A   Surface Fixer Fixery System   Tallmax M 459W   330   NA   NA   G1   Standard protection and communication systems as per AS4777 and NS194 for exporting IES   As per AS4777 and NS-194   NA   NA   NA   NA   NA   NA   NA   N						L				
2021/2022   Inverter Energy System   Tallmax M 450W   330   NA   NA   G1   Standard protection and communication systems as per A54777 and NS194 for exporting IES   As per A54777 and NS-194   NA   NA   NA   NA   NA   NA   NA   N	2019/2020	Inverter Energy System		910	NA .	NA	62	Standard protection and communication systems as per AS4777 and NS 194 for exporting iES	AS per AS47/7 and NS-194	NA .
SunPower SPR-P3-480-UPS   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP10-60   SMASTP50-40   SMASTP50-40   SMASTP50-40   SMASTP50-40   SMASTP50-60   SM	2021/2022	Inverter Energy System	Tallmax M 450W	330	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
2021/2022   Inverter Energy System   SMA STP5-0-0   300   NA   NA   G1   Standard protection and communication systems as per AS4777 and NS:194 for exporting IES   As per AS4777 and NS:194   NA										
SMA Core 2 STP 110k 2021/2022   Inverter Energy System   SMA STP 25000 TL   300 NA NA G1   Standard protection and communication systems as per AS4777 and NS194 for exporting IES   As per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   Huawei 20kW   280 NA NA G1   Standard protection and communication systems as per AS4777 and NS194 for exporting IES   As per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SOLAREDGE SE 82.8K   SUARGOW SPIDOX   280 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SOLAREDGE SE 82.8K   SUARGOW SPIDOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SPIDOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and NS-194   NA   2021/2022   Inverter Energy System   SUARGOW SG1DOX   270 NA NA G1   Standard protection and communication systems as per AS4777 and	2021/2022	Inverter Energy System		300	NA.	NA	G1	Standard protection and communication systems as ner AS4777 and NS194 for exporting IFS	As per AS4777 and NS-194	NA
Trina Solar 280W Huwerl 50kW  2021/2022 Inverter Energy System Huwer 20kW  2021/2022 Inverter Energy System Huwer 20kW  2021/2022 Inverter Energy System SOLAREDGE SE 82 8K  2021/2022 Inverter Energy System SOLAREDGE P850  2021/2022 Inverter Energy System SOLAREDGE P850  2021/2022 Inverter Energy System Solaredge See 28K  2021/20			SMA Core 2 STP 110k				- 1	,		
Huawei 50kW Linverter Energy System Huawei 20kW Linverter Energy System SOLARE DGE SE 82.8K Linverter Energy System SOLARE DGE SE 82.8K Linverter Energy System SOLARE DGE SE 80.4K Linverter Energy System SOLARE DGE SE 80.4	2021/2022	Inverter Energy System		300	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
2021/2022   Inverter Energy System   Huawei 20kW   280   NA   NA   G1   Standard protection and communication systems as per AS4777 and NS194 for exporting IES   As per AS4777 and NS-194   NA   NA   NA   NA   NA   NA   NA   N										
SOLAREDGE SE 82.8K 2021/2022 Inverter Energy System SOLAREDGE SE 82.8K 2021/2022 Inverter Energy System SOLAREDGE PS50 280 NA NA G1 Standard protection and communication systems as per AS4777 and NS194 for exporting IES As per AS4777 and NS-194 NA 2021/2022 Inverter Energy System Sungrow SG11DCX 270 NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 NA Long IAR-60HPH 370W	2021/2022	Inverter Energy System	Huawei 20kW	280	NA	NA .	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
2021/2022 Inverter Energy System SOLAREDGE P850 280 NA NA G1 Standard protection and communication systems as per AS4777 and NS194 for exporting IES As per AS4777 and NS-194  2021/2022 Inverter Energy System Sungrow SG110CX 270 NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES As per AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194 for exporting IES AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS PER AS4777 and NS-194  NA OFFICIAL PROTECTION AS PER AS4777										
2021/2022 Inverter Energy System Sungrow SG110CX 270 NA NA G1 Standard protection and communication systems as per AS4777 and NS194 for exporting IES As per AS4777 and NS-194 NA Long LRA-60HPH 370W	2021/2022	Inverter Energy System		280	NA NA	NA	G1	Standard protection and communication systems as ner AS4777 and NS194 for exporting IFS	As per AS4777 and NS-194	NA
Longi LR4-60HPH 370W			Sungrow SG110CX	270	NA .	NA .	G1			NA
20/21/20/22 Inverter Energy system ISMA SHP 75000TL [265] NA NA IG1 Standard protection and communication systems as per AS4777 and NS194 for exporting IES As per AS4777 and NS-194 NA			Longi LR4-60HPH 370W		l					
	2021/2022	Inverter Energy System	SMA SHP 75000TL	265	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA

Column										
March   Marc	Commissioning Year	Technology of generating unit	Make & model IA Solar Jan 6 60/265/4BB	Maximum power generation capacity (kW)	Contribution to fault levels (Amps per phase @ connection voltage)	Rating of the relevant transformer	Single line diagram	Protection systems and communication systems;	Voltage control, power factor control and/or reactive power capability (where relevant);	Details specific to the location
March   Marc	2021/2022		SMA SUNNY TRIPOWER CORE 1 - 50KW	500	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
	2021/2022			700	NA	N/A	21	Standard protection and communication customs as nor AS4777 and NS194 for experting IES	Ac nor ASA777 and NS 104	NA.
	2021/2022			700	NA .	NA .	31	ocalidate protection and communication systems as per AS4777 and NS154101 exporting its	AS per Mo4777 and No-1294	IVA
Manual   M										
March   Marc	2022/2023	Inverter Energy System		960	NA NA	NA	32	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc	0000/0000	I		242			20	Considered and a second a second and a second a second and a second and a second and a second and a second an	A	
Manual   M				990	NA NA	NA NA	52 G1			NA NA
March   Marc			SunPower 485 (SPR-P3-485-UPP)							
March   Marc				270	NA NA	NA NA	31 31			NA NA
Martin			Sungrow SG30CX							
March   Marc	2022/2023	Inverter Energy System	Longi Solar 450W	250	NA .	NA .	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Auto-	2022/2023	Inverter Energy System		300	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc	2022/2023	Inverter Energy System		330	NΔ	NA .	21	Standard protection and communication systems as per &S/777 and &S19// for exporting IES	ås ner å\$4777 and N\$-194	NΔ
Table				333	NA NA	NA NA	G1			NA NA
A										
	2022/2023			220	NA .	NA .	31	Standard protection and communication systems as per AS4777 and NS194101 exporting its	AS per A54777 and NS-194	INA
No.   Control   Control					NA .	NA	G1			NA
The content of the	2022/2023	Inverter Energy System		220	NA .	NA	<i>3</i> 1	Standard protection and communication systems as per AS4/// and NS194 for exporting IES	As per AS4/// and NS-194	NA
Description   Procedure   Pr										
	2022/2023	Inverter Energy System		225	NA .	NA .	32	Standard protection and communication systems as per AS4777 and NS194 for exporting IFS	As per AS4777 and NS-194	NA
		Inverter Energy System	Sungrow Sg110cx	330	NA NA	NA	G1			NA
	2022/2023			300	NΔ	NΔ	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IFS	As ner AS4777 and NS-194	NΔ
					NA NA	NA NA	91			
	2022/2023	Inverter Energy System		660	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Process   Proc	2022/2023	Inverter Energy System		450	NA NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc	2022/2023	Inverter Energy System								
1970   1970	2022/2023	Inverter Energy System		450	NA .	NA .	32	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Proc.   Proc	2022/2023		Sungrow Sg110cx, Sg50cx, Sg30cx	300	NA	NA	32			NA
Process   Proc	2022/2023	Inverter Energy System		1200	NA .	NA	32	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
	2022/2023	Inverter Energy System		450	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
March   Marc	2022/2023	Inverter Energy System		360	NΔ	NA .	21	Standard protection and communication systems as per &S/777 and &S19// for exporting IES	ås nor å\$4777 and N\$-104	NΔ
The Designation of the Communication of of the Comm	2022/2020					101		ocanidata proceedori ana communicación officiano do per ricorrir ana 10204 for exporting 120	ra person / / and to 204	101
	2022/2023	Inverter Energy System		270	NA .	NA	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
	2022/2023	Inverter Energy System		330	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Page	0000/0000	I					~	0 - d - d - d - d - d - d - d - d - d -	A 40 (777 4 NO 404	
A   A   A   A   A   A   A   A   A   A	2022/2023	Inverter Energy System	Trina Trailmax M 450W	380	NA .	NA	<i>3</i> 1	Standard protection and communication systems as per AS4/// and NS194 for exporting its	AS per AS4/// and NS-194	NA
Section   Sect	2022/2023			2780	NA	NA	92	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Description	2022/2023			220	NA .	NA .	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Description			Delta Trio-Tm-50							
2022-2022   Marcin Secting Systems   District Section Systems   District Section Systems   District Section Systems   District Section Secti	2022/2023			500	NA .	NA .	32	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
2003/2014   Service Decay Springs   Service Decay Sp		Inverter Energy System	Delta Pcs100		NA	NA	32			
Secretary Secr	2023/24	Inverter Energy System		440	NA .	NA	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-194	NA
Montest Following Systems   As part JAMPT 2009   As   NA	2023/24	Inverter Energy System		442	NA	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-195	NA
Scition Surprises   Scit	2023/24	Inverter Energy System		220	NΔ	NA .	21	Standard protection and communication systems as per &S/777 and &S19// for exporting IES	ås nor å\$4777 and N\$.106	NΔ
Part	_020/24							in experience of the second se		
	2023/24		Trina Vertex 500W	220	NA.	NΔ	21	Standard protection and communication evetome as not ASA777 and AISA94 for expecting IFS	ås per å\$4777 and N\$-107	NA .
Sump Figures Charge System   T3M-5000E500B-2000 (T1M-VERTE Birth ACRES 194 L500)		Inverter Energy System		2090	NA .	NA .	32			NA NA
SUNCHION SOLITION   SURPRISE	2022/24		Sunny Tripower Core2 Stp 110-60	220	NA.	NA	21		Ac par ASA777 and NS 100	NA .
Spt 10c Sungrow   TRIAN DC ESMI(1) 500W   Sign	2023/24	inverter Energy System		220	NA .	NA .	31	Standard protection and communication systems as per AS4777 and NS194101 exporting its	AS PEI AS4/// Allu NS-199	INA
TRIND TSM CERMIN 500   September   Septe	2023/24	Inverter Energy System		1210	NA	NA	G2	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-200	NA
2023/24   moretre Finergy System   See 10.00 Sungrow   20   NA   NA   G1   Standard protection and communication systems as per AS4777 and NS:194 for exporting IES   As per AS4777 and NS:204   NA   NA   NA   NA   NA   NA   NA   N										
Significance   Figure   Significance   Figure   Significance   Figure   F		Inverter Energy System			NA	NA	G1			
Evo Power Nos Inverter Energy System	2023/24			220	NA .	NA	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-202	NA
Call Enerone Battery Rack   Call Enerone Battery Rack   700   NA   NA   G2   Standard protection and communication systems as per AS4777 and NS-204   NA			Evo Power Neo Inverter							
Sungrow Cx 110	2022/24			700	NA.	N/A	22	Chandard protection and communication customs on pay AC 4777 and MC 104 for cuparting ICC	As not ASA777 and NIS 204	NA.
	2023/24	mverter Energy system	Sungrow Cx 110	700	190	ING.	J.E.	oxindara protection and communication systems as per AS4777 and NS 194101 exporting les	na poi marri / allu No"204	DIS.
Inverter Energy System   Sg 110cx Sungrow   220   NA   NA   G2   Standard protection and communication systems as per AS4777 and NS-208   NA	2022/24	Investor Energy Control		220	NA.	NA	22	Chandard protection and communication austoma or 10.777 10.0404	As not ACATTT and NC 200	NA.
Sg110cx Sungrow   NA					NA NA	NA NA	32 32			NA NA
Sg110cx Sungrow   NA   G1   Standard protection and communication systems as per AS4777 and NS194 for exporting IES   As per AS4777 and NS-210   NA   NA   NA   NA   NA   NA   NA   N			Sg110cx Sungrow							
203/24 Inverter Energy System JA SOLAR JAM72S20-460/MR 440 NA G1 Standard protection and communication systems as per AS4777 and NS-210 NA 2023/24 Inverter Energy System Sg110cx Sungrow 20 NA G1 Standard protection and communication systems as per AS4777 and NS-211 NA 2023/24 Inverter Energy System JA SOLAR JAM72S20-460/MR 360 NA G1 Standard protection and communication systems as per AS4777 and NS-191 NA 2023/24 Inverter Energy System JA SOLAR JAM72S20-460/MR 360 NA NA G1 Standard protection and communication systems as per AS4777 and NS-191 NA 2023/24 Inverter Energy System JA SOLAR JAM72S20-460/MR 360 NA NA G1 Standard protection and communication systems as per AS4777 and NS-191 NA 2023/24 Inverter Energy System JA SOLAR JAM72S20-460/MR 360 NA NA	2023/24			220	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-209	NA
Sg 110cx Sungrow 2023/24 Inverter Energy System JA SOLAR JAM7/2S20-460/MR 360 NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-212 NA		Inverter Energy System	JA SOLAR JAM72S20-460/MR	440	NA	NA	31			NA
2023/24 Inverter Energy System JA SOLAR JAM7/2S20-460/MR 360 NA NA G1 Standard protection and communication systems as per AS4777 and NS-194 for exporting IES As per AS4777 and NS-212 NA	2023/24	Inverter Energy System		220	NA .	NA	G1	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-211	NA
2023/24 Inverter Energy System Solaredge SE110k 2020 NA G1 Standard protection and communication systems as per AS4777 and NS194 for exporting IES As per AS4777 and NS-213 NA			JA SOLAR JAM72S20-460/MR		NA					
	2023/24	Inverter Energy System	Solaredge SE110k	2020	NA	NA	31	Standard protection and communication systems as per AS4777 and NS194 for exporting IES	As per AS4777 and NS-213	NA