

An ISO 9001:2015

SJ Pvt Ltd Site Profile

Holmium Technologies Private Limited

info@holmiumtechnologies.com

SJ Pvt Ltd - Plant Information

New Delhi

Capacity:

AC: 456 DC: 46

Location:

Address: New Delhi State: Andhra Pradesh Country: India Pincode: 567765

Timezone: (UTC+05:30) Chennai, Mumbai, Kolkata, New Delhi

PV Modules:

Make: fgjnj Wattage: jjsjs Quantity: 567

Subscription:

Start Date: 2023-07-10T18:30:00.000Z End Date: 2023-07-28T18:30:00.000Z

Contact Details:

Name	Role	Email Id	Mobile No
gdjgjsfj	siteIncharge	aehthe@gmail.com	9056565656
gdjgjsfj	siteIncharge	aehthe@gmail.com	9056565656
gdjgjsfj	siteIncharge	aehthe@gmail.com	9056565656
gdjgjsfj	siteIncharge	aehthe@gmail.com	9056565656

Inverter Details:

ID	Name	Make	Capacity	Model No	Building
1	Inverter 1	Sungrow	70.68	SGKTL 60	SBL-1
2	Inverter 2	Sungrow	70.68	SGKTL 60	SBL-1
3	Inverter 4	Sungrow	70.68	SGKTL 60	SBL-1
4	Inverter 5	Sungrow	53.3	SGKTL 60	SBL-1
5	Inverter 6	Sungrow	53.3	SGKTL 60	SBL-1
6	Inverter 7	Sungrow	53.3	SGKTL 60	SBL-2
7	Inverter 8	Sungrow	53.3	SGKTL 60	SBL-2
8	Inverter 9	Sungrow	53.3	SGKTL 60	SBL-2
9	Inverter 10	Sungrow	71	SGKTL 60	SBL-2
10	Inverter 11	Sungrow	70.7	SGKTL 60	SBL-2
11	Inverter 13	Sungrow	70.7	SGKTL 60	SBL-3
12	Inverter 14	Sungrow	70.7	SGKTL 60	SBL-3
13	Inverter 16	Sungrow	71	SGKTL 60	SBL-3
14	Inverter 17	Sungrow	71	SGKTL 60	SBL-3
15	Inverter 18	Sungrow	53.3	SGKTL 60	SBL-3
16	Inverter 19	Sungrow	53.3	SGKTL 60	SBL-3
17	Inverter 18	Sungrow	53.3	SGKTL 60	SBL-3
17	Inverter 19	Sungrow	53.3	SGKTL 60	SBL-3
19	Inverter 19	Sungrow	53.3	SGKTL 60	SBL-3

1	Inverter 1	Sungrow	70.68	SGKTL 60	SBL-1
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1	Inverter 1	Sungrow	70.68	SGKTL 60	SBL-1
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1	Inverter 1	Sungrow	70.68	SGKTL 60	SBL-1
1	Inverter 1	Sungrow	70.68	SGKTL 60	SBL-1

Meter Details:

ID	Name	Туре	Make	Model No
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50

1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50
1	mfm	MFM	ABB	TRIO 50
1	pv	PV_DGSync	ABB	TRIO 50
1	zero	zeroExport	ABB	TRIO 50