

S. No.	As per PPA	Capacity as per PPA +/- 10% (KWp)	Actual Capacity (KWp)	Status
1	KRSG Plant - Strides Pharma Science Limited, KRS Gardens, Suragajakkanahalli, Indlavadi Cross, Anekal Taluk Bengaluru, Karnataka 562106	881.60	994.88	Project almost implemented; expected to be completed in Feb-2023
2	Chandpura Plant - Strides Pharma Science Limited, No.19/1, 19/3, Alibommasandra, Muttanalluru Post, Sarjapura Hobli, Anekal Taluk, Bengaluru, Karnataka 560099	313.60	320.00	Project Implemented
3	Puducherry Plant - Strides Pharma Science Limited, Medical College Road, Periyakalapet, Puducherry 605014	710.40	659.00	Under Progress
Total		1,905.60	1,973.88	

7 inverter Solis

110-3

80-1

40-1

50-1

30-1

2000 modular
walkway.
life line

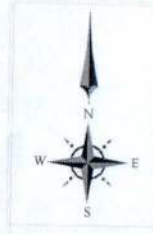
Retrofitting in shed ^{done}
~ sheet replacement 25 ± KW left.
1 shed.

→ 1994 - Auto
→ 135

SYSTEM PROPERTIES

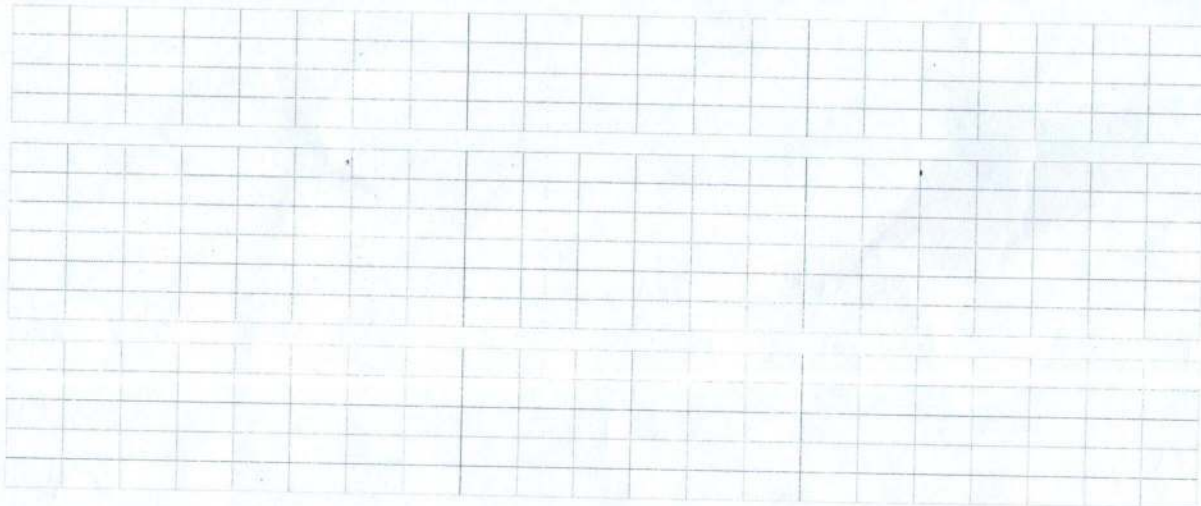
DESCRIPTION	DETAILS
NO. OF MODULES	315 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(1)80KW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	2°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	100.80 kWp

Array	Roof Name	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter	# of Module per String	# Of String
1	Shed Scrap Yard	315	100.80	13°	2°	(1)80KW	20/19	16



LEGEND
 SOLAR MODULE
 SHADOW

ARRAY-1



ROOF ACCESS LADDER
 (TO BE PROVIDED BY THE CLIENT)

PROJECT DEVELOPER

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 Phn: +91-120-6500409
 www.sunsource-energy.com

PROJECT CO-DEVELOPER

Solar Solutions

H-12, 15: FLOOR SECTOR 9, NOIDA,
 UTTAR PRADESH, 201301

PROJECT NAME
 SHEET NUMBER
 PROJECT ADDRESS
 PROJECT HEIGHT

MODULE LAYOUT
 ARRAY 1

NO.	DESCRIPTION	UNIT	REMARKS
1	ARRAY-1	100.80 kWp	
2	ARRAY-2		
3	ARRAY-3		
4	ARRAY-4		
5	ARRAY-5		
6	ARRAY-6		
7	ARRAY-7		
8	ARRAY-8		
9	ARRAY-9		
10	ARRAY-10		
11	ARRAY-11		
12	ARRAY-12		
13	ARRAY-13		
14	ARRAY-14		
15	ARRAY-15		
16	ARRAY-16		

SHEET NUMBER
 6
 NTS
 PV-2

ISSUED FOR APPROVAL

SYSTEM PROPERTIES	
DESCRIPTION	DETAILS
NO. OF MODULES	116 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(1)30KW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	8° / 17°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	37.12 kWp

Array	Roof Name	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter	# of Module per String	# Of String
2	Shed Unit 3	54	17.28	-167°	8°	(1)30KW	18	3
3		34	10.88	-167°	17°		17	2
4		28	8.96	13°	17°		14	2
		116	37.12			30		7

proposal - cut on price / to relocate at power house

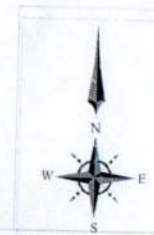
ROOF ACCESS LADDER
(TO BE PROVIDED BY THE CLIENT)

ARRAY-2

Building here shadow is falling

ARRAY-3

ARRAY-4



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PROJECT CO-DEVELOPER

Solar Solutions

H-12, 13th FLOOR SECTOR 9, NOIDA,
UTTAR PRADESH, 201301

MODULE LAYOUT
ARRAY 2,3&4

7 NTS
PV-2

ISSUED FOR APPROVAL

SYSTEM PROPERTIES

DESCRIPTION	DETAILS
NO. OF MODULES	1631 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(3)110KW (1)50KW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	8°/5° / 15°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	521.92 kWp

Array	Roof Name	Nc of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter	# of Module per String	# Of String
5	Industrial Shed	19	6.08	-167°	8°	(3)110KW (1)50KW	19	1
6	Industrial Shed	51	16.32	13°	8°		17	3
7	RCC	60	19.20	13°	15°		20	3
8	RCC	60	19.20	13°	15°		20	3
9	Industrial Shed	133	42.56	-167°	8°		19	7
10	Industrial Shed	340	108.80	-77°	5°		20	17
11	Industrial Shed	860	275.20	103°	5°		19/20/21	43
12	Industrial Shed	72	23.04	13°	8°		18	4
13	Industrial Shed	36	11.52	-167°	8°		18	2
		1631	521.92			380KW		83



PROJECT DEVELOPER

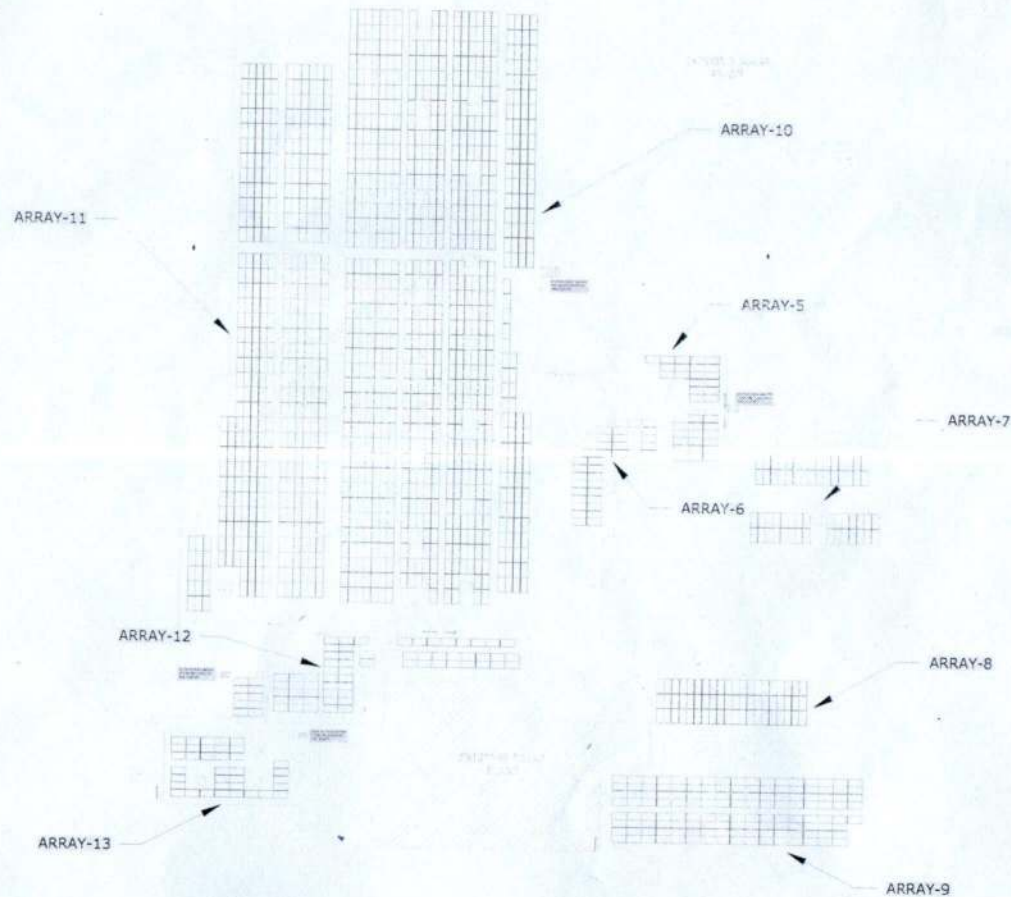
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PROJECT CO-DEVELOPER

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H-12, 1st FLOOR SECTOR 9, NOIDA,
UTTAR PRADESH, 201301

MODULE LAYOUT
(ARRAY-5,6,7,8,9,10,11,
12&13)



8 NTS

PV-2

ISSUED FOR APPROVAL

SYSTEM PROPERTIES	
DESCRIPTION	DETAILS
NO. OF MODULES	1000 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(2)110kW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	18° / -162°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	320 kWp

Array	No of Modules	DC Capacity kWp	Array Azimuth	Tilt	Size Of Inverter
1	500	160.00	-162°	5°	(2) 110kW
2	500	160.00	18°	5°	
	1000.00	320.00			

LEGEND
 SOLAR MODULE
 SHADOW



PROJECT DEVELOPER

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PROJECT CO-DEVELOPER

 **Solutions**

H- 12, 1ST FLOOR, SECTOR- 9,
 NOIDA, UTTAR PRADESH 201301

PROJECT NAME

STIPOL PHARMA

PROJECT ADDRESS

SEME, BENGALURU

MODULE LAYOUT

REVISION HISTORY

REV	DESCRIPTION	DATE	BY
0	INITIAL DESIGN	10/01/2020	MS

PROJECT NUMBER

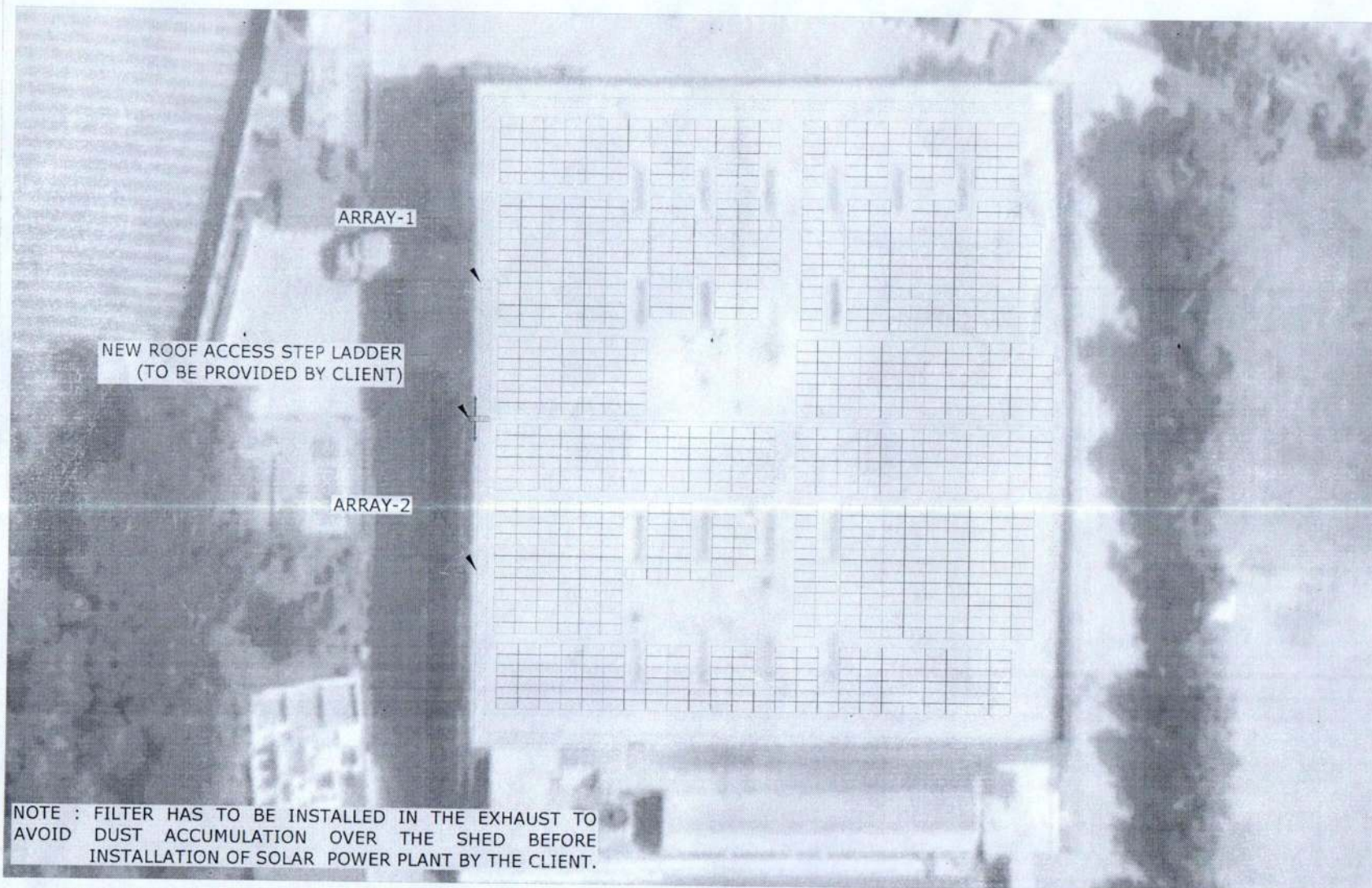
A3

SHEET NUMBER
4

SCALE
NTS

PV-2

ISSUED FOR
 APPROVAL



NOTE : FILTER HAS TO BE INSTALLED IN THE EXHAUST TO
 AVOID DUST ACCUMULATION OVER THE SHED BEFORE
 INSTALLATION OF SOLAR POWER PLANT BY THE CLIENT.

• THIS DRAWING IS A PROPERTY OF SUNSOURCE ENERGY.

812/994

SYSTEM PROPERTIES	
DESCRIPTION	DETAILS
NO. OF MODULES	600 Nos
MODULE WATTAGE	320 Wp
INVERTER CAPACITY	(1)110kW (1) 25KW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	8° / -172°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	192.0 kWp

Array	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter
1	160	51.2	-172°	8°	(1)110KW
2	440	140.8	8°	8°	(1)25KW
Total	600	192.0			

LEGEND
 SOLAR MODULE
 SHADOW



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 PROJECT CO-DEVELOPER

 **Solar Solutions**

H-12, 1st FLOOR SECTOR 9, NOIDA,
 UTTAR PRADESH, 201301

PROJECT NAME
 Stride Pharma

PROJECT ADDRESS
 KPOG
 BENGALURU

MODULE LAYOUT
 ARRAY (1 & 2)

REVISION HISTORY			
REV	DESCRIPTION	REVISION	DATE
0	DRAFT REVIEW		01/06/2022
1	CAPACITY REVIEW		01/06/2022

PROJECT NUMBER
 A3

SHEET NUMBER
 8

SCALE
 NTS

PV-2

ISSUED FOR
 APPROVAL

1.1 Kw motor
 1.7 Kw
 to be replaced.
 Cable tray
 GI structure
 for RLC
 laying work

on 25m shed
 352 modules
 for RLC
 packed.
 A chain - 250 already
 shifted.
 Inverter,
 LT Panel
 & Data logger
 to be start
 ASRS Service
 Area

LANDING PLATFORM OVER
 THE ROOF TO BE PROVIDED
 BY THE CLIENT

SKYLIGHT TO BE COVERED
 WITH METAL SHEET (BY THE
 CLIENT)

SYSTEM PROPERTIES

DESCRIPTION	DETAILS
NO. OF MODULES	1580 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(3)110kW (1) 20kW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED/RCC
SOLAR ARRAY AZIMUTH	8° / -172°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	505.60 kWp

Array	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter
3	800	256	-172°	8°	(3)110KW
4	680	218	8°	8°	(1)20KW
5	100	32	8°	15°	

structure installation in progress

yet to start

Packing shed & RCC

LEGEND
SOLAR MODULE
SHADOW



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PROJECT CO-DEVELOPER



Solar Solutions

H-12, 15th FLOOR SECTOR 9, NOIDA,
UTTAR PRADESH, 201301

PROJECT NAME

Stride Pharma

PROJECT ADDRESS

KRSG
BENGALURU

MODULE LAYOUT

ARRAY (3 to 5)

REV	DESCRIPTION	DATE	BY	CHKD
1	DRAWN	05	VA	05/06/2022
2	CHECKED	06	VA	05/06/2022

PROJECT NUMBER

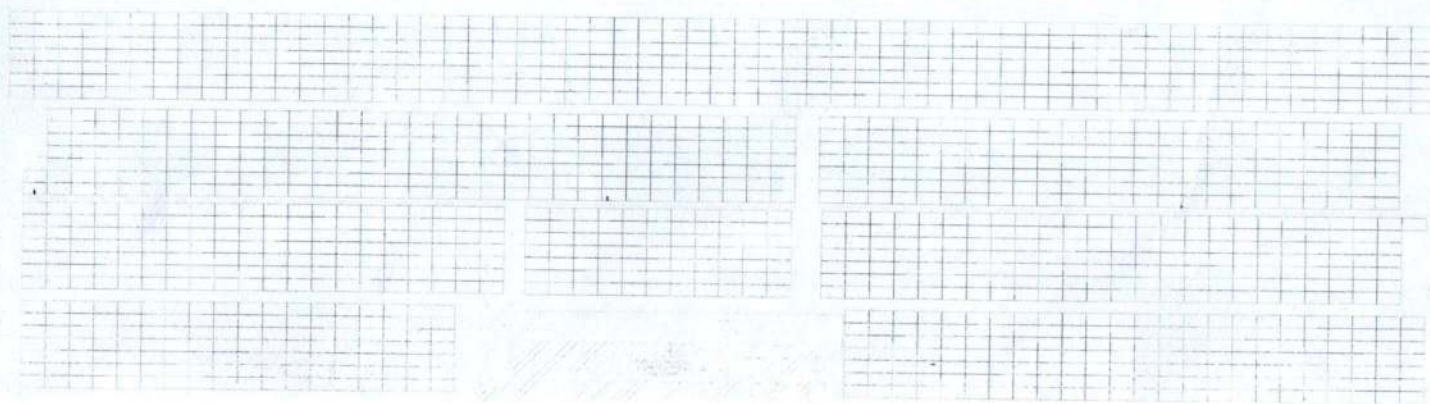
A3

NO.	REV.	DATE	BY	CHKD
9				

PV-2

ISSUED FOR APPROVAL

Aug 22 started
7 June 22



ARRAY-5

SYSTEM PROPERTIES	
DESCRIPTION	DETAILS
NO. OF MODULES	749 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(1)40kW, (2)80KW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	8° / -172°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	239.68 kWp

Array	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter
6	72	23.04	8°	15°	(1)80kW
7	67	21.44	-172°	15°	
8	70	22.40	8°	15°	
9	140	44.80	-82°	5°	(1)40KW
10	234	74.88	8°	15°	(1)80kW
11	86	27.52	8° / -82°	15°	
12	80	25.60	-82°	15°	
Total	749	239.68			

*Technician
RCC Baseplate & Foundation shifted*



PROJECT DEVELOPER

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PROJECT CO-DEVELOPER



Solar Solutions

H-12, 1st FLOOR SECTOR 9, NOIDA,
UTTAR PRADESH, 201301

PROJECT NAME

Stride Pharma

PROJECT ADDRESS

NRSC
BENGALURU

**MODULE LAYOUT
ARRAY (6 to 12)**

REV	DESCRIPTION	DATE
0	DRAWN	11/08/2012
1	CHECKED	11/08/2012

PROJECT NUMBER

PAGE SIZE

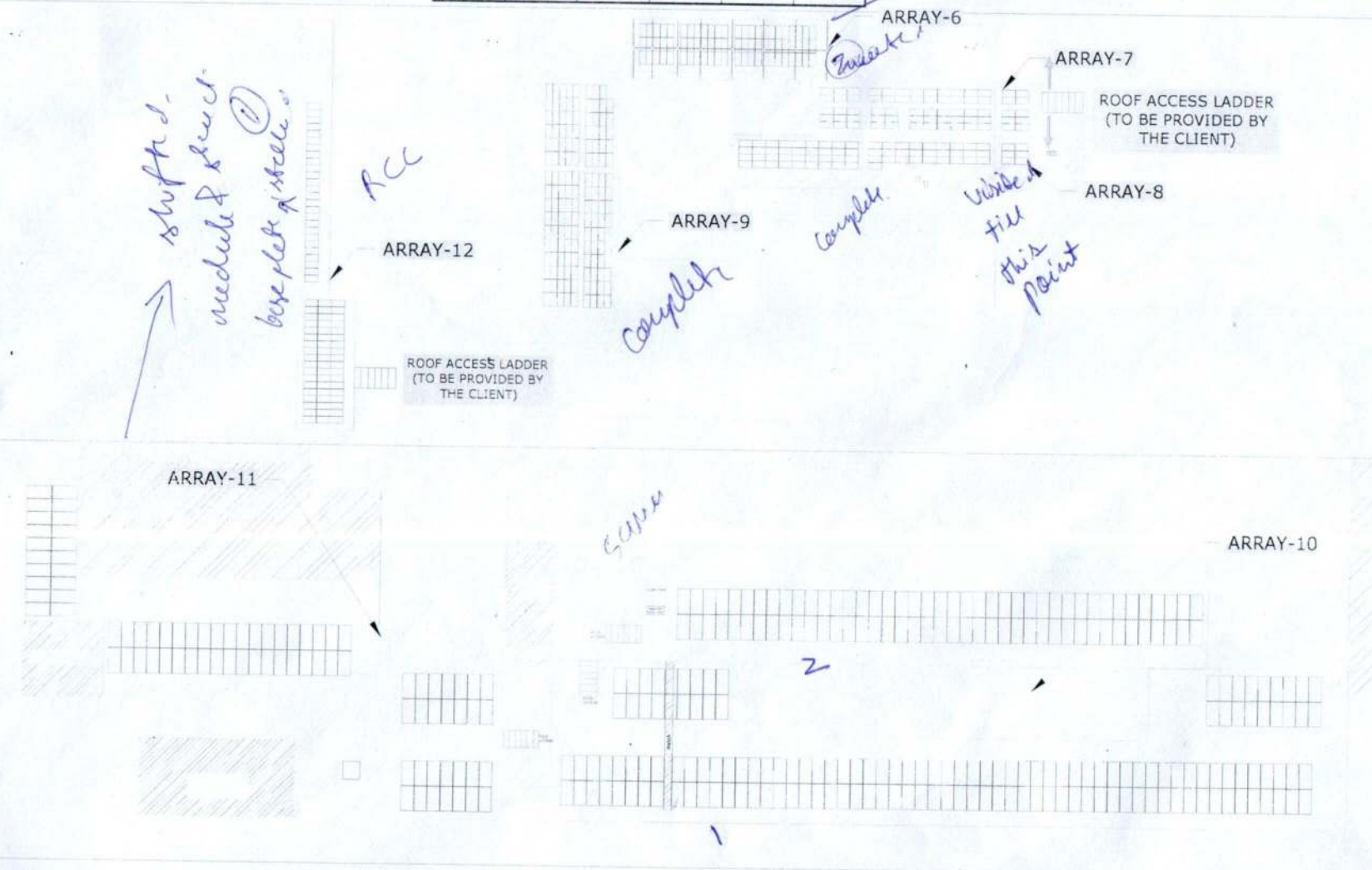
A3

SHEET NUMBER
10

NTS

DWG PV-2

**ISSUED FOR
APPROVAL**



SYSTEM PROPERTIES

DESCRIPTION	DETAILS
NO. OF MODULES	180 Nos
MODULE WATTAGE	320Wp
INVERTER CAPACITY	(1)50kW
MOUNTING SYSTEM TYPE	INDUSTRIAL SHED
SOLAR ARRAY AZIMUTH	8° / -172°
SOLAR MODULE TILT	ALONG THE SHED
TOTAL DC SYSTEM SIZE	57.6 kWp

Array	No of Modules	kWp	Array Azimuth	Tilt	Size Of Inverter
13	100	32	8°	12°	(1)50KW
14	80	25.6	-172°	12°	
Total	180	57.6			

GENERAL

SOLAR MODULE

SHADOW



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PROJECT CO-DEVELOPER



Solar Solutions

H-12, 1st FLOOR SECTOR 9, NOIDA,
UTTAR PRADESH, 201301

PROJECT NAME

Stride Pharma

PROJECT ADDRESS

IRSG
BENGALURU

MODULE LAYOUT

ARRAY (13 & 14)

REVISION HISTORY

REV	DESCRIPTION	DATE	BY	CHKD
0	DRAFT REVIEW	VS	VA	01/05/2012
1	CAPACITY REVISD	VS	VA	03/06/2012

PROJECT NUMBER

A3

SHEET NUMBER

11

NTS

DOC	REV	SEQUENCE	APP

PV-2

ISSUED FOR
APPROVAL