


UMAID GOVERNMENT HOSPITAL , JODHPUR

KEY PLAN  
(SITE GOGGLE MAP )

- NOTES:
- 1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED.
  - 2. MINIMUM CLEARANCE BETWEEN ROOF AND LOWER EDGE OF PV MODULE SHALL BE 500 MM CONSIDER.
  - 3. ALL WORK SHALL BE CARRIED OUT AS PER DRAWING SCHEDULE OF ITEM AND THE DIRECTION OF ENGINEER.
  - 4. DO NOT SCALE THE DRAWING ONLY WRITTEN DIMENSION TO BE FOLLOWED
  - 5. MODULE MOUNTING STRUCTURE OF ORIANA POWER CONSIDERED FOR ARRAY LAYOUT.

	DESCRIPTION
	PV MODULE (335 Wp)

REV.	DESCRIPTION	DATE	DRAWN	CHKD.	APPD.

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CLEARED			PROJECT	670 kWp UMAID GOVERNMENT HOSPITAL , JODHPUR							
DEPT	BY	DATE	SITE LOCATION	UMAID GOVERNMENT HOSPITAL , JODHPUR							
MECH.											
ELEC.			DEVELOPER	OPPL SPV GUJ PVT. LTD.							
CIVIL			TECHNICAL CONSULTANT		OPPL SPV GUJ PVT. LTD.						
			VENDOR								
TITLE											
SPV LAYOUT PLAN											
C & I			DWG.NO.		SHEET NO.						
SCALE :			1:1	PREPARED BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE	13.03.2023	
SH. SIZE			A3	V.K.	13.03.2023	N.K	13.03.2023	P.K	13.03.2023	REV.-00	

Umaid Government Hospital Sardarpura, Jodhpur, Rajasthan 342003 : SUMMARY

PROPOSED CAPACITY	: 670 kWp
TOTAL NO. OF PV MODULES	: 2000
PV MODULE CAPACITY (MULTI-CRYSTALLINE)	: 335 Wp
PV MODULE DIMENSION	: 1961 x 991 x 35 mm
PV MODULE MOUNTING ORIENTATION	: PORTRAIT
MODULE MOUNTING STRUCTURE ANGLE ON ROOF	: 20
AZIMUTH OF PV MODULE	: 40
MINIMUM HEIGHT OF PV MODULE FROM ROOF	: 500 MM
MMS ARRANGMENT TABLE	: NOS.
TOTAL NO. OF FOUNDATIONS	: NOS.
BUILDING HIGHT	: MTR.