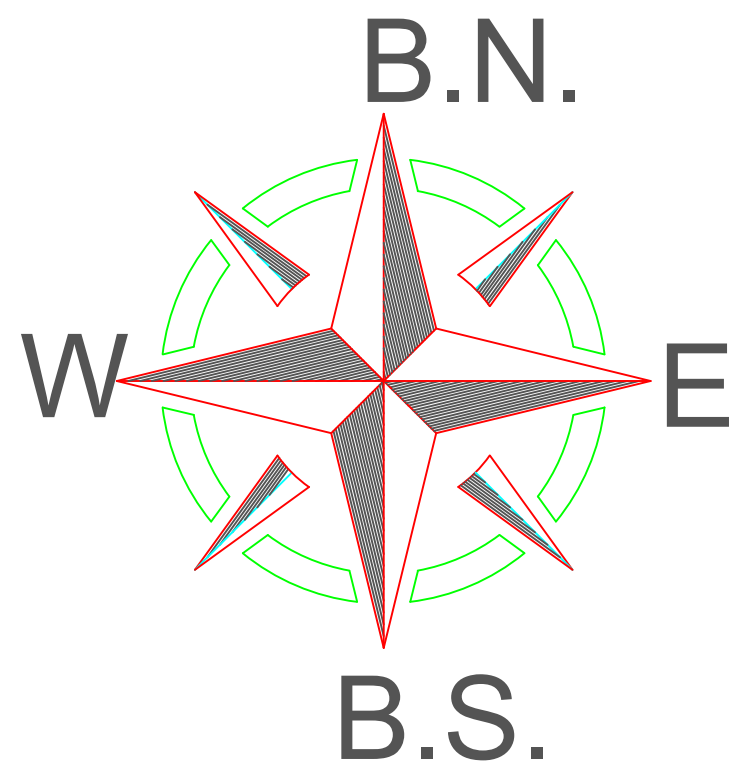


JK TYRE, BANMORE, M.P. : SUMMARY

PROPOSED CAPACITY	: 4004 kWp
TOTAL NO. OF PV MODULES	: 7280
PV MODULE CAPACITY	: 550 Wp
PV MODULE DIMENSION	: 2279 x 1133 x 30 mm
PV MODULE MOUNTING ORIENTATION	: POTRAIT
MODULE MOUNTING STRUCTURE ANGLE	: 20
AZIMUTH OF PV MODULE	: 0
MINIMUM HEIGHT OF PV MODULE FROM TIN SHED	: 500 mm
MODULE TO MODULE DISTANCE	: 20 mm
SHADOW TIME	: 9:00 AM TO 4:00 PM



JK Tyre Banmore , M.P.



KEY PLAN  
(SITE GOGGLE MAP )

- NOTES:**
1. ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE MENTIONED.
  2. MINIMUM CLEARANCE BETWEEN GROUND 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.

LEGENDS:-

SYMBOL	DESCRIPTION
	PV MODULE (550 Wp)
	TRANSFORMER
	HT PANEL
	SHADOW AREA

REV.	DESCRIPTION	DATE	DRAWN	CHKD.	APPD.
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CLEARED	PROJECT	4004 kWp JK TYRE BANMORE PLANT
DEPT MECH.	BY	DATE
ELEC.	SITE LOCATION	JK TYRE & INDUSTRIES, Morena, Banmore, NH 3, Morana, Madhya Pradesh 475005 26.397564, 78.071132
CIVIL	DEVELOPER	ORIANA POWER LTD
	TECHNICAL CONSULTANT	ORIANA POWER LTD
	VENDOR	
C & I	TITLE	SPV LAYOUT PLAN
	DWG.NO.	2407-JKT-SPV-001-00
	SHEET NO.	
	SCALE	1:1
	PREPARED BY	DATE
	CHECKED BY	DATE
	APPROVED BY	DATE
	REV.	-1