SHIVAJI INTERNATIONAL SCHOOL

Vidya Prabodhini Sankul, Shahapur Banjar, Aurangabad-Lasur Station Road,
New Mumbai Highway, Khojewadi Phata Tal. Gangapur Dist. Aurangabad-431002

INFRASTRUCTURE DETAILS

Type	Numbers	Length (in Feet)	Breadth (in Feet)	Area in sq.ft
a) Class Room	22	33.63	27.76	933.39
b) Computer Science Lab	1	33.63	27.76	933.39
c) Library	1	41.40	30.06	1244.27
d) Math Lab	1	25.26	15.91	401.98
e) Computer Science Lab	1	18.70	39.24	733.80
f) SST Lab	1	25.26	15.91	401.98
g) Other Room				
Sports Room	1	25.26	15.91	401.98
Staff Room	1	12.47	15.91	198.38
Principal's office	1	12.47	15.91	198.38
Music Room	1	25.26	15.91	401.98
Admin Block	1	25.26	15.91	401.98
Other Room	6	25.26	15.91	401.98
h)Activity Hall	1	33.63	102.92	3461.05
Vacant class room	2	22.42	68.61	1538.24
Total	41			

Details of Land:

(in Sq. Mtrs.): **8200 (82 R)**

(in Acers.): **2.02**

Built up Area in (in sq.Mtrs.): **5298.78**

Area of Playground in (in sq.Mtrs.): **6910.62**

Principal

MANAV VIKAS KALYAN PRATISHTHAN

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New Mumbai haighway, Khojewadi Phata Tal. Gangapur Dist. Aurangabad-431002

Total Area of the building

Details of Land:

(in Sq. Mtrs.): 8200

(in Acers.): 2.02
Built up Area in (in sq. Mtrs.): 5298.78

Details	Building-1	Building-2
Ground floor	789.67	499.71
First floor	789.67	499.71
Second floor	789.67	499.71
Third floor	789.67	499.71
Fourth floor		141.26
Total	3158.68	2140.1
Total Built up		5298.78

Area of Playground in (in sq. Mtrs.): 6910.62

Principal

PRINCIPAL
Shivaji International School
Vidya Prabodhini Sankul,
At Shahapur (Banjar), Tq. Gangapur
Dist. Aurangabad.

Date 04/ 09/ 19

Secretary
Manav Vikas Kalyan Pratishthan's
Aurangabad (M.S.)

Land Conversion Certificate

This is certify that clarification of conversion factor "Are (R) to hector"

With reference to above subject is the website;

http//www.landofmaharashtra.com/conversiontable.html; a conversion table is

available (copy attached).

It says 100 R = 1 Hector = 2.47 Acres = 10,000 sq. m.

Hence, **6 Hector and 68 R** (6*10,000) sq. m. + (0.68*10,000) sq. m.

$$= 66,800 \text{ sq. m.}$$

AND **82 R** = (0.82*10,000) sq. m. = **8,200 sq. m.**

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जे.जे.कॅक्सकर
तलाठी