

श्री विष्णुभक्त आश्रम

Toy & Mathia JhaKraich

New MR/3054

SHAR. P. W. D.

Buxar DIVISION

Simri S.D. DIVISION

REASUREMENT. BOOK.

1679

श्री विष्णुभक्त आश्रम

1st on A/C Bill

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement -

(These four lines should be repeated at the commencement of the measurements relating to each work)

Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
N/W - To G to Mch Bm D.R. Kaicha under N.Y.R - 3054					
Agency - S.A. Bism Shankar Syndicate, Ane					
Ag No - 03 MBD/2023/24					

Record Measurement					
Date of entry - 02-05-23					
① Clearing and Grading Red Land - all with - all					
$2 \times 31 \times 30 \times 1.0 = 1860 \text{ m}^2$					
$2 \times 22 \times 30 \times 1.0 = 1320 \text{ m}^2$					
$2 \times 28 \times 30 \times 1.0 = 1680 \text{ m}^2$					
$2 \times 12 \times 30 \times 1.0 = 720 \text{ m}^2$					
$2 \times 10 \times 1.0 = 20 \text{ m}^2$					
5600.0 m ²					
Area - 0.56 Hectare					

Record Measurement

Date of Est - 21-05-23

Sch. XLV-Form No. 134

11

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

① ~~Base~~ ~~Track~~ ~~Grout~~
with bitumen emulsion
CRS-1) - an

$$18 \times \frac{4.60 + 3.60}{2} = 60.24 \text{ m}^2$$

$$15 \times \frac{5.00 + 3.60}{2} = 64.80 \text{ m}^2$$

$$8 \times 30.00 \times 3.00 = 648.00 \text{ m}^2$$

$$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$$

$$16 \times 30.00 \times 3.50 = 1200.00 \text{ m}^2$$

$$1 \times 20 \times 3.10 = 63.00 \text{ m}^2$$

Grout -
 $1 \times 15.00 \times 5.00 \times 3.60 = 64.80 \text{ m}^2$

$$1 \times 15 \times \frac{4.10 + 3.10}{2} = 54.75 \text{ m}^2$$

$$1 \times 15 \times \frac{4.50 + 3.20}{2} = 61.50 \text{ m}^2$$

$$1 \times 15 \times \frac{4.40 + 4.10}{2} = 64.50 \text{ m}^2$$

$$1 \times 15 \times \frac{4.20 + 4.00}{2} = 61.80 \text{ m}^2$$

$$1 \times 15 \times \frac{4.00 + 3.10}{2} = 53.625 \text{ m}^2$$

$$3951.745 \text{ m}^2$$

② ~~Prepared~~ ~~Lat~~ ~~Grout~~
Semi Dense bitumen
more Concrete - see job

Area as per item (1) Vb - (11) 3951.745

Qty of SD Bc - $3951.745 \times 0.025 = 98.794 \text{ m}^3$

21-05-23

Continuation

Sch. XLV-Form No. 134

8797172

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) Door & Lohar Hydrophobic Comp					
(1) Ad edge of B Portm					
430.0 m ² VP (15)					
282 = 89/m ² -					336600 =
(11) Ad edge of C Portm					
130.0 m ² VP (15)					
83 = 82/m ² -					114910 =
(10) Door & fixity of Maintenance Log Room					
2. m ² VP (14)					
19690 = 90/m ² -					21294 =
(13) 1/2 m² - B/mason Work (13)					
1 m ² -					
5.25 m ² VP (15)					
64 = 62/m ² -					32036 =
m ² base of all					
40.32 m ² VP (15)					
193 = 192/m ² -					7282 =
(8) Ramdy f m² Gaf mch Induced Gaf air					
40.32 m ² VP (15)					
19 = 116 = 8/m ² -					4701 = 2
93.19.1948					9325068 =
Add 187.657					1677509 =
167852 =					
Add 1.1. Lohar G54					93195 =
93251 =					
Add SF					68643 =
					11165471 =
					1115884100 =
Less 24.11% below AS					2691995 =
2690396 =					
					8473476 =
					8468444 =
24.05					
24.2					
8468444					
84.73.476 =					

Continuation