

KINGSY — ST

Schedule XLV-Form No. 134

Doghriya Shiv Mandir Sadak To Verma Colony

R. W. D. Work **DIVISION**

Kishenganj - 1

R. W. D. Work **SUB-DIVISION**

Kochachhayan

3396

PARMEZ ALAM KISANGANJ

MEASUREMENT BOOK

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

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

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

1st on A/C Bill

Name of work—Dughana Shiv Mandir

Sadak to Verma colony in Kochadhamat

Block under Munsy (ST)

Name of Agency—Parwez Alam Kishanganj

Agreement No—14/Munsy/SID/2021-22

Date of commencement—04-03-2021

Date of completion—03-12-2022

Record Entry

(1) PSF of Working Bin.

all complete

1.000

(2) PSF of Reference pillar

all complete

3.000

(3) Clearing & grubbing Road

land all complete

$$10 \times 30.0 \times 7.0 = 2100.0m^2$$

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$$8 \times 30.0 \times 7.0 = 1680.0m^2$$

$$1 \times 10.0 \times 7.0 = 70.0m^2$$

5950.0m²

or 0.60Ha

(4) Excavation for Roadway

in soil using manual means

all complete

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) PSE of working Bench 2.0 mark - - - all complete					
Vide TMB item (1) PH - 1					
1.0 NO @ RS 4467 = 48/each				RS	4467=00
(2) PSE of Reference 3.0 pillars - - - all complete					
Vide TMB item (2) PH - 1					
3.0 NOS @ RS 2028 = 90/each				RS	6087=00
(3) clearing & grubbing Road 4.0 land - - - all complete					
Vide TMB item (3) PH - 1					
0.60 HA @ RS 49496 = 70/HA				RS	29698=00
(4) Excavation for roadway 5.0 - - - all complete					
Vide TMB item (4) PH - 2					
77.25 m ³ @ RS 74 = 10/m ³				RS	5724=00
(5) construction of Embankment 6.0 - - - all complete					
Vide TMB item (5) PH - 2					
46.35 m ³ @ RS 26 = 06/m ³				RS	1208=00
(6) construction of GSB grading I 10.0 - - - all complete					
Vide TMB item (6) PH - 3					
318.51 m ³ @ RS 2467 = 06/m ³				RS	785783=00
				C.O.RS	832967=00

Continuation

Continuation

