

Schedule XLV-Form No. 134

f.w.d Round.

MMGS4 (SC)

DIVISION

R.W.D. Ladania

SUB-DIVISION

954

gum Sankon yadan

MEASUREMENT BOOK

Est on A/C Bill

Name of work—

1

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 of area
	No.	L.	B.	D.	
Name of work:- Construct Road from					
Kumarkhat PWD Navtali - to					
Mahadali Ghar hote hue.					
P.C.C Road under MNASV (S.C)					
Agency:- Om Shankar Traders, Prop-					
Om Shankar Yadav, Vill + P.O -					
Belahi, P.S. Ladonia, Dist Mathura					
Phone - 847227.					
Agreement No- 68 SBO/2020-21					
Agreement value Rs 93,54,922 = >					

Date of Commence - 03.10.2020

Date of Completion - 02.10.2021

Rate:- 7.58% below

Date of Measurement - 10/01/21, 04.02.21

C/D work

① E/W excavation in Foundation

— do — do — all complete job

$$2 \times 6.45 \times 1.40 \times 1.50 = 27.09 \text{ m}^3$$

$$1 \times 4.85 \times 1.53 \times 0.60 = 4.45 \text{ m}^3$$

$$31.54 \text{ m}^3$$

$$31.54 \text{ m}^3 \times 0.3 \text{ Nos} = 9.462 \text{ m}^3$$

$$63.08 \text{ m}^3$$

② Pro. P.C.C m/s in Foundation -

— do — do all complete job

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Prov. P.C.C 14-15 in found? — do —					
Qty vide p- (40) 8 mm					
13.80 m ³ @ 5881.14/m ³					81759~
(24) Prov. P.C.C 14 mm in found? — do —					
Qty vide p- (41) 8 mm					
101.22 m ³ @ 6701.41/m ³					678317~
(25) Prov. S.F.F 1000 mm of dog NRS — do —					
Qty vide p- (41) 8 mm					
22.5 m ² @ 3663.83/m ²					82436~
(26) painting a parapet —					
— do —					
Qty vide p- (41) 8 mm					
61.92 m ² @ 97.18/m ²					60172~
T=					677639~
(27) Add L.C. @ 1% =					67764~
(28) Add GST @ 12% =					813168~
(29) S.F @ 10% a met =					1,10,000~
T=					7767331~
less 7.58% as per agreement					588764~
T=					7178567~
less previous payment					66 92 463~
vide p- (41) 8 mm					
Net T=					486104~
31/05/23					
7~					

Continuation