

28 3-12-2018

Schedule XLV From No. 134.

SIHAR P. W.D.

Sirisiga Bigha Yamunapur Pakki

2911

DIVISION

sachak se gannpur

SUB-DIVISION

100R5ARRA1

MEASUREMENT BOOK

2/25 2911 1055

Name of work :

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.	
1st on A/C Bill					
Name - Juhichak Madhara					
RWD To Garburg					
School Tak.					
Agency - Narendra Kumar					
Nirolo					
Agreement No - 16/MBD/22-3					
2022-23					
Date of commence					

ment - 01.02.23					
Measurement					
① P/r and fixing					
Logo of Prof.					
do do job.					
Qty = 2 Nos					
② Clearing Grubbing					
Road land do					
do all job.					
$2 \times 10 \times 30 \times 1.00 = 600 \text{ m}^2$					
$= 0.06 \text{ Hec.}$					
(P.T.O)					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Dismantling of Existing structures do do all Complete job $4 \times 20m \times 0.60 \times 0.16 = 7.68m^3$ $4 \times 15m \times 0.60 \times 0.16 = 5.76m^3$ $= 13.44m^3$					
④ Rescue of Dis- mantled c.c.					

do do all Complete job Qty = 13.44 $1 \times 5/100 = 0.0672 \text{ hr.}$					
⑤ Brick Masonry in cm (1:3) do do all job $2 \times 6.00 \times 0.40 \times$ $0.60m = 2.88m^3$					
⑥ P/R P.c.c. m ₂₀ - coping on the top of wing-wall do do job $2 \times 6.00m = 12.00m$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Plastering of					
C.M (1:4) - do					
- do - all - job					
Side face -					
S.F - $4 \times 6.00 \times 0.60 = 14.40 \text{ m}^2$					
Top - $2 \times 6.00 \times 0.40 = 4.80 \text{ m}^2$					
F.F - $4 \times 0.4 \times 0.60 = 0.96 \text{ m}^2$					
					$= 20.16 \text{ m}^2$
⑧ Painting two -					
Coats on New					
Concrete Surface					
- do - do - job					

S.F - $4.00 \times 6.00 \times 0.60 = 14.40 \text{ m}^2$	
Top - $2.00 \times 6.00 \times 0.40 = 4.80 \text{ m}^2$	
F.F - $4.00 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$	
	$= 20.16 \text{ m}^2$

~~14.40~~
~~4.80~~
~~0.96~~
~~20.16~~
Measurement

① Constn of C.I.S.B

Cpr - do - do -

- all comp job.

$$4.00 \times 20.00 \times 0.60 \times 0.115 = 5.52 \text{ m}^3$$

$$4.00 \times 15.00 \times 0.60 \times 0.115 = 4.14 \text{ m}^3$$

$$10 \times 0.30 \times 0.30 \times 0.075 = 0.075 \text{ m}^3$$

Continuation

$$= 9.73 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10.8				10832722
2.00 Nos VTMBP-13					85222
	@ 4261.06/Ms				1422432
(19) P/r & Fixing 600mm Circular Sign					
2.00 Nos VTMBP-13					113212
	@ 5660.70/Ms				113212
(20) P/r & Fixing 900mm Side Octagon					
1.00 Nos VTMBP-13					99482
	@ 9947.78/Ms				99482
(21) P/r & Fixing Place of Identification Sign					
1.00 Nos VTMBP-13					

	@ 12460.52/Ms				124612
(22) P/r & laying Road marking					
63.80 m ²	VTMBP-13				
	@ 662.29/m ²				422432
(23) P/r & laying Road marking					
20.00 m ²	VTMBP-14				
	@ 730.75/m ²				146152
(24) Planting of Trees by the roadside					
20.00 Nos VTMBP-14					
	@ 1006.41/Ms				201282
(25) P/r & Fixing 'Type of Project'					
					12,02,5102

Continuation

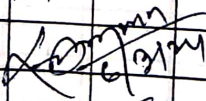
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.P.				1202.5102
3.00 Ms	VTMBP-14				
	(@) 11563.34/Ms				12346902
(26) P/r B/M 500 C.H (1:3)					
2.88 m ³	VTMBP-14				
	(@) 7122.64/m ³				1205B2
(27) P/r P.C.C. M-20 on top of wing wall					
12.00 m	VTMBP-15				
	(@) 471.15/m				1256542
(28) Plastering with cement mortar					
20.16 m ²	VTMBP-15				

	(@) 204.69/m ²			1241292
(29) Painting of two coats				
20.16 m ²	VTMBP-15			
	(@) 116.90/m ²			1223572
				1212698512
	Add 5% ST. 18%			122285732
	Add labour cost 1%			12126992
	Add Seigniorage			12146002
				1215257232
	Less 0.01% Below			121532
				1215255702
	Less Dividend Payment			1215198752
				56952

Continuation

J.C

[illegible]

Update Material Statement	
① 2/w	110.000 m ³
② S/Metal	17.546 m ³
③ C/Sand	3.72 m ³
④ S/Screening	1.75 m ³
⑤ Prime Coat (SS)	0.083 M.T.
⑥ Tack Coat (Rs.)	0.622 M.T.
⑦ Bitumin	5.83 M.T.
⑧ S/chips	80.715 m ³
⑨ Bricks	1440.000 nos.
⑩ S/aggregate	36.252 m ³
⑪ Course Sand	38.286 m ³
 6/2/24 J.C	

Continuation