

697

2024-25

2054

Parsona Graham Sthani to Shyampr

Middle school.

Schedule XLV-Form No. 134

Amraaj

DIVISION

Sangrampur

SUB-DIVISION

Cont - Mishra Construction.

MEASUREMENT BOOK

श्री आशुतोष कुमार मंडीरिवासीको सभितो

2nd & Final bill

24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Const ⁿ of road from Parsodina Braham sthan to shyampur Middle school under H/R-354					
Agency- M/s Hisha Const ⁿ					
Agreement No- 11/ H/R- 354 /1100/2024-25					
Agreement value - 12,55,638=0					
Conth east - 9898937=0					
Maintenance east - 2256701=0					
Date of start 09/09/2024					
Date of Completion- 08/06/2025					
Actual date of Completion- 18/01/2025					
Further work - nil					
① Planting of Trees by the road side					204 Nos
02/01/25 03/01/25					
<u>Abstract of east</u>					
① Clearing and grubbing road land					
q-VTMB 100 = 0.505 hect					
e R 7692608 part R.					38898=0
② Const ⁿ of subgrade and earthen shoulder					
collected					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Brown granular sub base	Q-VTMD/17② = 2043.6311				
	e h. 261 = 18/11			h. 5	33755 = 0
③ Brown, laying, spreading and compacting work grade-2	Q-VTMD/17③ = 101.9211				
	e h. 2698.09/11			h. 274989 = 0	
④ Brown work grade-3	Q-VTMD/17④ = 65.5111				
	e h. 5810 = 13/11			h. 380622 = 0	
⑤ Brown prime coat with emulsion (SS1)	Q-VTMD/17⑤ = 1172.1311				
	e h. 57.07/11			h. 668932 = 0	
⑥ Brown Tack coat with emulsion (RS1)	Q-VTMD/17⑥ = 7764.1511				
	e h. 19.61/11			h. 152255 = 0	
⑦ Brown, laying SDBE	Q-VTMD/17⑦ = 194.0611				
	e h. 15016.79/11			h. 2914158 = 0	
⑧ Costs of Panel concrete for Pavement					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTNDP 18(9) = 225.33 ft					
c h. 10543.36/ft					2375735=0
(i) Prov. and fixing km stone					
Q-VTNDP 18(10) = 4 Nag					
c h. 3290.81/each h					13163=0
(iv) Prov. and fixing 200 m stone					
Q-VTNDP 18(10) = 6 Nag					
c h. 890 = 29/each h					5342=0
(11) 600 mm circular					
Q-VTNDP 18(11) = 2 Nag					
c h. 4657.12/each h					97800=0
(iv) 600 mm circular					
Q-VTNDP 18(10) = 2 Nag					
c h. 4499.43/each h					8999=0
(iv) 600 mm x 450 mm					
Q-VTNDP 18(11) = 5 Nag					
c h. 4354.50/each h					21774=0
(12) Prov. and fixing boundary pillar					
Q-VTNDP 19(12) = 8 Nag					
c h. 835.86/each h					6687=0
(13) i) Prov. and Laying Road					
TS Marking (B.T. Paving)					
Q-VTNDP 19(13) = 4 Nag					
c h. 886 = 50/ft					363465=0

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
13) Bore and laying Road					
Marking (see Part 12)					
$Q-V71113/19(13) = 95.20h$					
$c h - 100.5 = 95/11 h - 95766$					
14) Bore and laying 11/11					
conformity sign mark					
$Q-V71113/19(14) = 5.14h$					
$c h - 12018.22/each h - 60.09/2$					
15) Planting of Trees					
$Q-V71113/24(15) = 204.14h$					
$c h - 1305 = 10/each h - 2662402$					
16) Brick masonry work in					
emb 1:3:1 in plaster					
$Q-V71113/19(16) = 5.76h$					
$c h - 7538.34/11 h - 424212$					
17) Plastering with em (1:4)					
$Q-V71113/19(17) = 40.32h$					
$c h - 250 = 60/11 h - 101042$					
18) Painting two coat lime					
coat					
$Q-V71113/19(18) = 40.32h$					
$c h - 139 = 16/11 h - 5611=0$					
$h - 8229825=0$					
Add 1.5 labor cost					82298=0
Add 18.5 H S T (H)					1481368=0
Add 8.5 H S T (H)					709540=0
$h - 9870445=0$					

Phong
04/10/05
TH

Continuation

SD- 5%.	—	2,73,79 = ∞
LC- 1%.	—	43,76 = ∞
IT. 2%.	—	73,688 = ∞
SUST. 1%.	—	36,844 = ∞
CUST. 1%.	—	36,844 = ∞
S/F	—	NIL = ∞
Royalty	—	NIL = ∞
अंश	—	408,231 = ∞
अंश	—	39,39,346 = ∞

9301-411A-2121-4347577 = 00

(नेवालीस-ला १९-सैनाली १५-बला
पांय लो लमबन (२००)

Executive Engineer

R.W.D. (W.D.)

A general

CONFIDENTIAL

14/5/25

Sch. XLV-Form No. 134

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