

N/A: - KHADI BHADAR TO SHAABTI TOLA

Schedule XLV-Form No. 134 (SC)

गुप्त अन्तर्गत, अन्तर्गत गुप्त **DIVISION**

अन्तर्गत अन्तर्गत अन्तर्गत **SUB-DIVISION**

गुप्त (HUK)

MEASUREMENT BOOK

2581

Agency: - Lab Kom + Jh

1502-2022

3rd on A/c running Bill Measurement.

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work — Constn ob Rd.					
From Ichadi Bhandar to					
Sabji tola under Mmuy in					
pupri block.					
N/Agency — Lallant. Jha					
vill— Banaceli					
PO— lauski simri, ps—Simari					
Bathauli, Darbhanga (Bihar)					
Agreement no—				110 SBD/2021-22	
Date of start —				15.2.2022	
Date of Comp—				14.2.2022	
Item ① Div & laying PCC road					
do-do-all Comp. 200					
From SH. pupri—sitamarhi					
Side.					
1x 15m x $\frac{3.80 + 3.75}{2}$				$\times 0.160m = 9.06m^3$	
1x 15m x $\frac{3.75 + 3.72}{2}$				$\times 0.160m = 8.96m^3$	
1x 15m x $\frac{3.72 + 3.70}{2}$				$\times 0.160m = 8.90m^3$	
1x 15m x $\frac{3.70 + 3.80}{2}$				$\times 0.160m = 9.00m^3$	
1x 30m x $\frac{3.80 + 3.75}{2}$				$\times 0.160m = 18.12m^3$	
1x 15m x $\frac{3.75 + 3.70}{2}$				$\times 0.160m = 8.94m^3$	
1x 15m x $\frac{3.70 + 3.65}{2}$				$\times 0.160m = 8.82m^3$	
Continuation					
Total					$71.80m^3$

P.T.O.

3rd on A/c running Bill
ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item ① Div & Fixing working bench mark.					
TMB, page (6) Qty - 0.50 km					
@ R. 4015.40 / km = — R.					2008 = 0
(2) Div & Fixing reference pillar. TMB, page (6)					
Qty — 0.50 km.					
@ R. 1845.98 / km = — R.					923 = 0
(3) Site clearing & grubbing.					
TMB, page (6)					
Qty — 0.35 Hae.					
@ R. 52970.33 / Hae. = R.					18540 = 0
(4) Excav ⁿ for road way					
TMB, page (6) Qty - 37.50 m ³					
@ R. 75.57 / m ³ = — R.					28342 = 0
(5) Const ⁿ of embankment.					
TMB, page (7) Qty - 230.6 m ³					
@ R. 190.57 / m ³ = — R.					438312 = 0
(6) Const ⁿ of W.B. wrt.					
TMB, page (7) Qty - 57.14 m ³					
@ R. 2684.96 / m ³ = — R.					1534192 = 0
(7) Div & laying W.B. wrt.					
TMB, page (7) Qty - 140.62 m ³					
@ R. 3267.44 / m ³ = — R.					459484 = 0

Continuation

Total R. 681039 = 0

PTO.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Plv & Piling typical type masonry in front sign board. TMB, page (8)					
Bty — 02 m.					
@ $\text{v. } 9576.80 / \text{each} = \text{v.}$					1915426
(9) e/v excavation in front. TMB, page (8) Bty — 29.80 m					
@ $\text{v. } 279.09 / \text{m}^3 = \text{v.}$					831726
(10) Plv pccm (1:2:5) as levelling course. TMB, page (8)					
Bty — 2.96 m					
@ $\text{v. } 5904.22 / \text{m}^2 = \text{v.}$					1747726
(11) Plv pccm 20 in front. TMB, page (8) Bty — 30.61 m					
@ $\text{v. } 6459.09 / \text{m}^3 = \text{v.}$					19771326
(12) Plv & laying pcc mps same pipe of 1000 mm ϕ . TMB, page (9)					
Bty — 7.50 m.					
@ $\text{v. } 3692.53 / \text{m} = \text{v.}$					2769426
(13) Plv & laying pccm 20 TMB, page (15)					
Bty — 303.79 m					
@ $\text{v. } 7876.75 / \text{m}^3 = \text{v.}$					229883126

Continuation

Total $\text{v. } 318022526$

PTO.

M.F. R. 318022526

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Contd ⁿ of Subgrade.					
TMB, page (15) Qty - 209.37 m ³					
@ R. 191.76 / m ³ =					R. 40149.26
Total R.					322037426
Add 12% Lst					R. (+) 38644526
Add 1% labour (ess)					R. (+) 3220426
Add 9% f					R. (+) 3571426
Total R.					367473726
less previous payment					R. (-) 109160026
Amount due					R. 258313726

[Signature]
16.12.22
A.K.

Material Statement.

(I) e/w	209.37 m ³
(II) S. chips	273.41 m ³
(III) C. Sand	136.71 m ³

~~Amount due~~
14/12/22
S.E.