

Ram Naresk Thakur House Dumbag Dumbag
to SH Road Purni Chaurat Path Dumbag

Shedule XLV Form No. 134.

(SC)

जमीन का विभाग का प्रमुख

DIVISION

जमीन का विभाग का प्रमुख (प्रमुख)

SUB-DIVISION

Measurement Book

102826

Agency:- Munna Singh

and on a/c running P.S.

13

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
P.S. work — Const'n of P.S. from Ram Nareish Thakur House Duma Dumarpati to SH Rd. Puzriciorat Path under masonry in Puzriciorat Agency — Manna Singh. Kuncarpur, Baranagar, Puzriciorat. East Champaran. (Bihar) Agreement No. — 9053D/2021-22 Date of Start — 30.12.21 Date of Comp. — 29.9.22					
Given D.P. & laying P.C.C. do do do Comp. 2021. from end Side.					
1x 15m x	3.30	+ 3.00			
	$\frac{\quad}{2}$		x 0.160m		7.56m ³
1x 15m x	3.60	+ 3.30			
	$\frac{\quad}{2}$		x 0.160m		8.28m ³
1x 15m x	3.20	+ 3.60			
	$\frac{\quad}{2}$		x 0.160m		8.16m ³
3x 15m x	3.20m		x 0.160m		23.04m ³
1x 15m x	3.20	+ 3.50			
	$\frac{\quad}{2}$		x 0.160m		8.04m ³
1x 15m x	3.50m		x 0.160m		8.40m ³
1x 15m x	4.05	+ 3.50			
	$\frac{\quad}{2}$		x 0.160m		9.06m ³
3x 30m x	4.05m		x 0.160m		58.32m ³

Continuation

Total 130.86m³

End on a running full
chart part.

79

Sch. XIV Form No. 134

Particulars	List of actual measurements				Continuation of work
	No.	1	2	3	
(1) Plv 2 fixing working bench metric. TMB, page (9)					
Qty —	0.535	1 m.			
@ v. 4015.40 / 1 m =					21491.0
(2) Plv 2 fixing reinforced pillar. TMB, page (9)					
Qty —	0.535	1 m.			
@ v. 1745.78 / 1 m =					938.0
(3) Site clearing & grubbing. TMB, page (9)					
Qty —	0.37	1 m.			
@ v. 32990.33 / 1 m =					19599.2
(4) Excav for road way TMB, page (9) Qty —	45.67	m ³			
@ v. 35.57 / m ³ =					3451.0
(5) Constn of embankment. TMB, page (9)					
(a) lead 100 m. Qty —	421.38	m ³			
@ v. 152.15 / m ³ =					64113.0
(b) lead 1000 m. Qty —	132.55	m ³			
@ v. 190.57 / m ³ =					25260.0
(6) Constn of sub grade TMB, page (9) Qty —	362.04	m ³			
@ v. 191.76 / m ³ =					69495.0
(7) E/W of car in fndn. TMB, page (10) Qty —	29.80	m ³			
@ v. 279.09 / m ³ =					8317.0
Continuation					
Total v.					193301.0

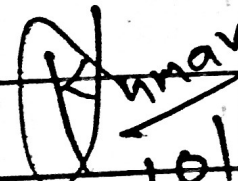
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) PIV PCCMS 20 (over King)					
TMB, page (10) Qty - 2.96 m					
@ $\mu = 5960.15 / m^3 = \sqrt{\mu}$					17642 = L
(9) PIV PCCMS 20 in full					
TMB, page (10) Qty - 30.25 m					
@ $\mu = 6519.18 / m^3 = \sqrt{\mu}$					197857 =
(10) PIV 8 (aying) RCCMS					
HP ob. 1000 mm ϕ .					
TMB, page (10) Qty - 7.50 m					
@ $\mu = 3710.87 / m^3 = \sqrt{\mu}$					278322 =
(11) Constn ob WBM (PCC)					
TMB, page (10) Qty - 37.28 m					
@ $\mu = 2733.44 / m^3 = \sqrt{\mu}$					1019032 =
(12) Constn ob WBM (BT)					
TMB, page (10) Qty - 112.37 m					
@ $\mu = 2733.44 / m^3 = \sqrt{\mu}$					307157 = L
(13) PIV 8 (aying) WBM (PCC)					
TMB, page (10) Qty - 96.10 m					
@ $\mu = 3326.02 / m^3 = \sqrt{\mu}$					3196312 = L
(14) PIV 8 (aying) WBM (BT)					
TMB, page (10) Qty - 51.06 m					
@ $\mu = 3326.02 / m^3 = \sqrt{\mu}$					169827 = L
(15) painting two coats					
TMB, page (10)					
Qty - 115.29 m					
@ $\mu = 100.17 / m^3 = \sqrt{\mu}$					11549 = L

Continuation

Total $\mu = 1346699 = L$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Plv & Paving typical					
type masonry sign board					
TMB, page (11) Bt. 02 net.					
@ v. 9536.80/m ² =					1915420
(12) Plv & (aging) premix					
TMB, page 205.10 m ²					
@ v. 7399.29/m ² =					151759420
Total R.					288344720
Add 12% GST					34601420
Add 1% labour cess v. (+)					2883420
Add SF					9850020

Total R.	329679520
10.10% less	33297620
Total R.	296381920
less previous payment	142214120
Total R.	154167820


 10/10/23
 5.6
 11.10.23
 A.2

Material Statement

Stone Chips — 184.59 m³