

Ram Naresk Thakur House Dumbag Dumbag
to SH Road Pups choralat Path Dumbag

Shedule XLV Form No. 134.

(SC)

जमीन का विभाग को प्रोसेस करी

DIVISION

जमीन का विभाग को प्रोसेस करी (प्रोसेस)

SUB-DIVISION

Measurement Book

102826

Agency:- Munna Singh

134 on A/c running Bill Measurement

1

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.	
W/Work - Const ⁿ of Rd.					
From Ramwared Thakur					
House Duman Dumarpati					
to SH Road pupri charaut					
path in pupri Block under					
MMUSY.					
W/Agency - Munna Singh					
Kunwarpur, parsarampur pipas					
East Champaran (Bihar)					

agreement. No — 905BD/2021-22

Date of start — 30.12.2021

Date of Comp — 29.09.2022

1) plv & fixing

working bench mark

do-do-all Comp. 201.

Qty — 0.535 km.

(2) plv & fixing Reference

pillar. do-do-all Comp.

201. Qty — 0.535 km.

(3) site clearing &

grubbing. do-do-all

Comp. 201.

121 on A/c Bill
DISTANCE -

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents in area
	No.	L.	B.	D.	
(1) P.V. & Piling d)					
working bench mark -					
TMB, page (1)					
Bty —		0.535	km		
@ $V = 4015.40 / km^2 =$					$V = 914810$
(2) P.V. & Piling reference pillar					
TMB, page (1) Bty —		0.535	km		
@ $V = 1845.92 / km^2 =$					$V = 98810$
(3) Site clearing &					
goubling					
TMB, page (1)					
Bty —		0.37	km		
@ $V = 52970.23 / Hae =$					$V = 1959910$
(4) Excav'n for road way					
(Bot. cutting)					
TMB, page (2)					
Bty —		45.67	m		
@ $V = 75.57 / m^3 =$					$V = 345110$
(5) Const'n of embankment					
TMB, page (2)					
(a) lead 100m Bty —		421.38	m		
@ $V = 152.15 / m^3 =$					$V = 5111310$
(b) lead 1000m Bty —		132.55	m		
@ $V = 190.57 / m^3 =$					$V = 2526010$
(6) Const'n of subgrade					
TMB, page (7) Bty —		362.04	m		
@ $V = 191.76 / m^3 =$					$V = 6949510$

Continuation

Total $V = 18498410$

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) P/W of car in front				
TMB, page (5) of 1-29.80m				
@ p. 229.69/m ² = —				231720
(8) P/W of car in front				
Const. TMB, page (5) of 1-29.80m				
@ p. 5960.15/m ² = —				1764220
(9) P/W of car in front				
TMB, page (5) of 1-30.35m				
@ p. 6519.18/m ² = —				1978570
(10) P/W of car in front				
TMB, page (5) of 1-30.35m				
@ p. 3710.87/m ² = —				2783250
(11) Const. of car in front				
TMB, page (2) of 1-37.28m				
@ p. 2733.44/m ² = —				10190320
(12) Const. of car in front				
TMB, page (6) of 1-112.37m				
@ p. 2733.44/m ² = —				3071570
(13) P/W of car in front				
TMB, page (7) of 1-96.10m				
@ p. 3326.02/m ² = —				3196310
(14) P/W of car in front				
TMB, page (7) of 1-51.06m				
@ p. 3326.02/m ² = —				1698970

Continuation

Total p. 133515020

133515020

PTO.

Sub. XIV Form No. 114

Particulars	Details of actual measurement				Contents of area
	No.	L	B	H	
(15) Paving / concrete slab on ground (approx.)					
Area (6)		115	129	m ²	
(16) Paving / concrete slab		100	115	m ²	1154920
(16) Paving / concrete slab					
Type of masonry work					
Area (8)		02	m ²		
(16) Paving / concrete slab		95	16	m ²	1915420
Total					136585320
Add 12% LST					316390220
Add 1% labour (255 p.c.)					1365920
Add 8%					(+) 335620
Total					158191420
10.10% loss					(-) 15977320
Total					142214120

Kumar
21/4/23
5-6
28-7-23
A. H.
60/5/23
21-8-23

Material statement

- (i) S/W — 915.97 m³
- (ii) Mortar — 297.4 m³
- (iii) Stone dust (screening material) — 63.22 m³
- (iv) S. chips — 27.91 m³
- (v) S. sand — 13.86 m³