

6th on A/C Bill

30

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch-H:-	M	M	In	S.Y.	(SC)
Name of work:-	Const. of				
road from masunganj-seua					
Path to chhoti Koriyan Nav-					
-toliya (Talab)					
Name of Contractor:-	Modan				
Kumar, At:-	Kauriya, Post:-				
P.S:-	Haweli Khoraqpur				
Agreement No:-	255 RD/2020-21				
Date of Agreement -	31/08/2020				
Date of Completion:-	30/08/2021				
Actual Date of Completion,	30/08/2022				

Upto date Abstract

① p/r. and fixing works

Bench marks - etc.

By. vide m. B. D.H. (2232)

P.N. ② I.N. ① = 1.978 Km.

or. 30103.60 / km - or. 59545

② clearing and grubbing

road land etc.

By. vide m. D.H. (2232)

P.N. ② I.N. ② =

7 0.6023 Hect.

or. 3937.80 Hect.

or. 51133.76 / Hect.

Rs. 20.80/-

Continuation

B.F. 3449325

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F.	- R.		3449265=

(7) P/lv. W.O.M. mode III					
etc.					
Dry. ride. m.o.N. (22 37)					
P.H. (25 to 27) I.N. (5)					

=> 573.62 m²

@ R. 32.85. 37/m ² R.	1884554=
----------------------------------	----------

(8) P/lv. and applying					
Primer coat etc.					
Dry. ride. m.o.N. (22 37)					
P.H. (27, 28) D.N. (6)					

=> 2700.37 m²

@ R. 42.69/m ² R.	114289=
------------------------------	---------

(9) P/lv. and applying					
tack coat - etc.					
Dry. ride. m.o.N. (22 37)					
P.H. (28) I.N. (7)					

=> 2700.37 m²

@ R. 14.44/m ² R.	38993=
------------------------------	--------

(10) P/lv. and laying 2000m					
mix seal surface etc.					
Dry. ride. m.o.N. (22 37)					
P.H. (28) F.N. (8)					

=> 2700.37 m²

@ R. 204.72/m ² R.	552820=
-------------------------------	---------

604037=

Continuation

6040431=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. ft.	604037=
(11) Constr. of Un-reinforced cement concrete					
M30 etc.					
Dry ride. m.o.N.(2237)					
P.H. (28 to 30) I.H. (9)					
$= 793.57 \text{ m}^2$					
Area limit = 787.80 m^2					
$\text{@ ft. } 5914.14 / \text{m}^2 \text{ ft. } 4659159=$					
(12) Laying brick slizet.					
Dry ride. m.o.N.(2237)					
P.H. (30) I.H. (10)					
240 mm 250 mm m^2					121126=0 120960=
$\text{@ ft. } 551.69 / \text{m}^2 \text{ ft. } 120960=$					
(13) Cable Duct across the road etc.					
Dry ride. m.o.N.(2237)					
P.H. (30) I.H. (11)					
$= 67.50 \text{ m.}$					
$\text{@ ft. } 1536.62 / \text{m. ft. } 103721=$					
(14) P.V. and fixing Km. stone post etc.					
Dry ride. m.o.N.(2237)					
P.H. (30) I.H. (12)					
$= 3.00 \text{ m.}$					
$\text{@ ft. } 2031.25 / \text{each ft. } 6094=$					

Continuation

ft. 1096822

S - 10930531=0

B.F. 11415858=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	H.	11453649=

(23) Planting of tree etc.

Bye. wide. m. B.N. (2237)

P.N. (72) I.H. (21)

= 40.0 N.

@R. 819.92/each R 32797=

(24) PIV. Half Brick circular

tree guard etc.

Bye. wide. m. B.N. (2237)

P.N. (72) I.H. (22)

= 29 N.

@R. 1566.34/each R 454242

(25) PIV. and erecting

Direction Board etc.

Bye. wide. m. B.N. (2237)

P.N. (72) I.H. (23)

= 9 N.

@R. 11624.35/each R 104610=

(26) PIV. and fixing typical

mm logo Board etc

Bye. wide. m. B.N. (2237)

P.N. (72) I.H. (24)

= 5 N.

@R. 9260.24/each R 46301=

R. 11682790=

Continuation 11694999=0

38 B.F. 12192282=0
+2060511=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B.F.	F.H.	12230073=		

(31) Painting on Padafet

wall at C.D. etc.

Bdy. wide m.B.N. (2237)

P.N. (333y) I.N. (29)

$$= 43.68 \text{ m}^2$$

@ R. 97.19 /m² - R. 4245=

R. 121,96,527=

R. 12234318=

Add 12% GST - R.(+) 1468118=

Add 1% Labour cess R.(+) 121965=

Add Signage fee R.(+) 158502=

R. 139,83,281=

Less 11% as Pro Agg R.(+) 13940572=

R. 124,451202=

Less Previous payment 12402114=

wide T.m.a. P.N. (9) R.(+) 3816372=

over P.N. (26) R.(+) 6575936=

Net Payable Amount Rs. 20,52,812=

Rs. 2014,806=

C.R.
At 30/09/2022
S. Kent
M.O. 2022/27 Aug
A.E. 14/08/2022
D.E.

Material Statement

Up to date

(1) Earth:- 5244.22 m³

(2) h.s.o. (Bricks) I.I.L.:-

53mm to 9.5mm stone chps → 648.53 m³

9.5mm to 2.36mm chps → 259.41 m³

(3) W.C.M. (C.R. III) :-