

गोगलाक तोल चौक to Nagla tolg signar
Path to Goglak tolg
Schedule XLV-Form No. 134 (एन)

गोगलाक तोल चौक तहसील गुवा **DIVISION**

गोगलाक तोल चौक तहसील गुवा **SUB-DIVISION**
गोगलाक तोल चौक तहसील गुवा

MEASUREMENT BOOK

102768

15/11/2014 गोगलाक तहसील गुवा

3rd & Final A/c Bill Measurement

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Beh. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/locat - Const ⁿ of rd.					
from Gogla-tel chauri					
maye tola siyari path					
to Gogla-tel in					
Bolcha Block under					
MMWS/					
N/agency - Kundan Kumar					
Village - Hanuman Nagar					
po - Kora Ishukha					
Gai ghat - Muzaffarpur					
Agreement no - 63 SBP/2021-22					
Date of start - 23.11.21					
Date of comp - 22.11.22					

Item ① Constⁿ of embankment with approved material obtained from borrow pits do-do-ut
Comp. 200
e/w 0.17 as per Calculation chart

Stn.	CH (M)	Area (M ²)	Mean Area (M ²)	Dist (M)	Volume
1.	0.00	2.031			102.875
2.	50.0	2.102	2.067	50.0	103.325
3.	100.0	2.153	2.128	50.0	106.375
4.	150.0	2.040	2.097	50.0	104.225
5.	200.0	2.447	2.244	50.0	112.175
6.	250.0	2.312	2.380	50.0	118.975
7.	300.0	2.083	2.178	50.0	109.875

Continuation

4th & final Bill

NO measurement

Sch. XIV-Form No. 134

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only abstract

Particulars	Details of actual measurement				Cubics of work
	No.	L.	B.	H.	
(1) PIV & Fixing working bench mark. TMB, page (22)					
Bty —		2.10	100		
@ v. 4015		.40	/km. =		8432 = L
(2) PIV & Fixing reference pillar. TMB, page (23)					
Bty —		2.10	100		
@ v. 1845.98		/km =			3876 = L
(3) Site clearing & grubbing. TMB, page (23)					
Bty —		1.47	Has.		
@ v. 52970.33		/Has. =			77866 = L
(4) Box (cutting)					
TMB, page (23) Bty —					
@ v. 75.57		/m ³ =			13512 = L
(5) Constn of embankment					
TMB, page (23)					
(a) lead 1000 m. Bty —					
@ v. 190.57		/m ³ =			248153 = L
(b) lead 100 m. Bty —					
@ v. 152.15		/m ³ =			73278 = L
(6) Constn of subgrade.					
TMB, page (22) Bty —					
@ v. 191.76		/m ³ =			211302 = L
(7) Constn of W.P. (BT)					
TMB, page (23) Bty —					
@ v. 2798.09		/m ³ =			1021247 = L

Continuation

Total v. 1657666 = D

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cont. nob	4313	Av J (PCC)			
TMB, page (24)	847	148.44m			
@ μ 2298.09/m ²					μ 14229210
(9) PIV & laying in RMII (BT)					
TMB, page (24)	847	201.49m			
@ μ 3404.13/m ²					μ 685898210
(10) PIV & laying in RMII (PCC)					
TMB, page (24)	847	398.76m			
@ μ 3404.13/m ²					μ 1357431210
(11) e/w excav ⁿ in fund ⁿ .					
TMB, page (24)					
Qty -		29.80 m			
@ μ 499.09/m ²					μ 14882010
(12) PM PCC mist as per -					
lining concrete.					
TMB, page (24)	847	21.96m			
5928.24/m ²					μ 17548210
(13) PIV PCC mist in fund ⁿ .					
TMB, page (24)	847	30.60m			
@ μ 6482.65/m ²					μ 198369210
(14) PIV & laying PCC N/POHP					
ob 1000mm ϕ					
TMB, page (24)	847	7.50m			
@ μ 2576.16/m ²					μ 19321210
(15) painting two coats.					
TMB, page (24)	847	116.23m			
@ μ 90.50/m ²					μ 10519210

Continuation

Total μ 4369298210

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) PIV & applying prime Coat	(SS1) TMB, page (25)				
Qty —	2686.33	m ²			
@ Rs. 40.80 / m ² = Rs.					109610.20
(17) PIV & applying Talc Coat	(P91) TMB, page (25)				
Qty —	2686.33	m ²			
@ Rs. 13.95 / m ² = Rs.					37477.20
(18) PIV & laying mix Seal Surface — TMB, page (25)					
Qty —	2686.53	m ²			
@ Rs. 201.28 / m ² = Rs.					540745.20
(19) PIV & laying plain T.M.B, page (25) (54) = 850.68m					
@ Rs. 7260.76 / m ² = Rs.					6176583.20
(20) PIV & Fixing 1cm. Stone. TMB, page (25) Qty — 03MM.					
@ Rs. 2297.87 / each = Rs.					6894.20
(21) PIV & Fixing 2cm. Stone. TMB, page (25) Qty — 09MM.					
@ Rs. 594.76 / each = Rs.					5353.20
(22) PIV & Fixing boundary pillar. TMB, page (25)					
Qty —	20	mm			
@ Rs. 521.55 / each = Rs.					10431.20
Total Rs.					11256391.20

Particulars	Details of actual measurement				Cont. area of area
	No.	L.	B.	D.	
(23) Plv & Fixing RIR traffic					
Sign board TMB, page (26)					
(a) 600mm Circulation of 04mm					
@ 4.4715.12 / each =				μ	12800220
(b) 900mm equilateral of 04mm					
@ 4.5210.12 / each =				μ	1040220
(c) 600mm x 450mm rectangular					
Qty — 02 Nos.					
@ 4.4625.12 / each =				μ	9250220
(24) Road marking					
TMB, page (26)					
(a) BT portion of 142.10m ²					
@ 4.721.95 / m ² =				μ	10251720
(b) pcc portion —					
Qty — 278.10m ²					
@ 4.721.95 / m ² =				μ	20070220
(25) planting of tree:					
TMB, page (26)					
Qty — 58 Nos.					
@ 4.842.62 / each =				μ	4887220
(26) Plv & Fixing place					
& direction identification					
Sign board					
TMB, page (26)					
Qty — 01 Nos.					
@ 4.3053.67 / each =				μ	3054220
Total μ					11649986220

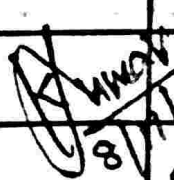
Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) PM & Piping			typical		
type mm wry			with logo		
main. & in for			sign bnd.		
MPB, page (27)					
8+7		05	Net.		
@ i.	9476.20		each p.		473802 W
	Total p.				11697366 W
Add 12% UST			(+)		14036842 W
Add 1% labour (2%)			(+)		1169742 W
Add 5%			(+)		1443002 W
	Total p.				133623242 W
1.91% less			(-)		2552202 W
	Total p.				131071042 W

less previous payment p. (-) 12344698 W

Total p. 7624062 W

 8/1/23
 5-E
 28/1/23
 4-E

Material statement.

Same as TMB,

on page (27).

At work