

mmgsr (sc)

1/4: - main Road to main TOLA

Schedule XLV-Form No. 134

ગામી કામી ફામી કામી સુસમ ગુરુ DIVISION

ગામી કામી ફામી SUB-DIVISION
સુસમ સુસમ કામી

WEASURMENT BOOK

Agency — Domestic Const Pvt. Ltd.

2726
802-2

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
		24	10	
		Executive Engineer		
		R.W.D. Waghgaon		
		6/10/11		
Sta on B/C running of Bill				
Measuremen)				
N/Work	Constn of Rd. from			
	main road to Mah to Jala			
	under mmsy in Bolcha Block.			
N/Agency	Domestic Constn			
	Pvt. Ltd. Rameshwar			
	Nagar, Haripur Icarri			
	Mohammad pur. Muzabbapur.			
Agreement No.	4583D/2021-22			
Date of Start	29.9.21			
Date of Comp	28.9.22			
Item	① Constn of USB HTJ (BT)			
	do-do-all (cm) x 20k			
	1x	30m x	8.50m x 0.26m =	21.60m ³
	1x	10m x	8.50m x 0.26m =	7.00m ³
	3x	30m x	4.05m x 0.26m =	72.90m ³
	1x	25m x	4.05m x 0.26m =	20.25m ³
Corre ①	2x	15m x	4.50 + 4.50 2 m x 0.26m =	25.50m ³
	1x	15m x	4.05m x 0.26m =	30.37m ³
	2x	178m x	0.525m x 0.10m =	18.69m ³

Continuation

Total 195.71m³

5th on A/c running Bill
ABSTRACT.

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) PIV & Pining working bench mark. TMB, page (20)					
Qty —	1.45	KM.			
@ 4015.40 / 1 KM =					57422 L
(2) PIV & Pining reference pillar. TMB, page (20)					
Qty —	1.45	KM.			
@ 1845.78 / 1 KM =					26402 D
3) Site clearing & grubbing TMB, page (20) Qty — 1.0 Hae.					
@ 52970.73 / Hae. =					529702 D
(4) Box cutting. TMB, page (20) Qty — 31.77 m ³					
@ 25.57 / m ³ =					61492 L
(5) Contin of WB hrs (BT) TMB, page (31) Qty — 456.94 m ³					
@ 2781.92 / m ³ =					1271712 L
(6) PIV & Laying WBHST (DT) TMB, page (32) Qty — 171.68 m ³					
@ 3384.60 / m ³ =					5810682 L
(7) Contin of WB hrs (PCC) TMB, page (20) Qty — 85.77 m ³					
@ 2781.92 / m ³ =					2384942 L
(8) PIV & Laying WBHST (PCC) TMB, page (21) Qty — 229.51 m ³					
@ 3384.60 / m ³ =					1.7768272

Continuation

Total V. 29350612 L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) P/W of car in front					
TMB, page (21) Btg - 93.18m					
@ 279.09/m ²					260062L
(10) P/W pcc m/s. in front					
TMB, page (21) Btg - 12.495m					
@ 6078.08/m ²					759462L
(11) P/W B/W with CM (1:4) in front					
TMB, page (21) Btg - 52.10m					
@ 5802.86/m ²					3023292L
(12) P/W B/W with CM (1:4) in Sub-structure.					
TMB, page (21) Btg - 20.28m					
@ 6078.08/m ²					1585842L
(13) Sand filling					
TMB, page (21) Btg - 1.25m					
@ 492.78/m ²					6172L
(14) P/W pcc/Rcc m/s in Sub-structure.					
TMB, page (22) Btg - 2.54m					
@ 6851.41/m ²					242542L
(15) P/W S (aging) Rcc m/s in Super structure.					
TMB, page (23) Btg - 4.61m					
@ 7814.88/m ²					360262L
(16) Supplying, fitting & placing fixed bar in Super-st					
TMB, page (22) Btg - 0.59MT					
@ 51599.01/MT					304432L

Continuation

Total p. 35892662L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Plv & filling joint sanding					
TMB, page (22) Btg — 15m					
@v. 38.08/m =				v.	5712L
(18) Plv r/w with in (1:3) in					
para pet. TMB, page (22)					
Btg — 3.84 m ²					
@v. 5999.22/m ² =				v.	2303720
(19) Plv wrap R/W					
TMB, page (22) Btg — 28m					
@v. 111.68/each =				v.	31272L
(20) Plv exp cam in bed u.					
TMB, page (23) Btg — 15.66m					
@v. 279.09/m ² =				v.	43712L
(21) Plv permit leveling.					
Course. TMB, page (22)					
Btg — 2.846 m ²					
@v. 6078.08/m ² =				v.	172982L
(22) Plv Ric / Ric m ² in bed u.					
TMB, page (22) Btg — 13.869m					
@v. 6657.71/m ² =				v.	922802L
(23) Plv & (aging) Ric m ² HP.					
of 64mm φ. TMB, page (22)					
Btg — 7.50m @v. 2624.42/m ² =				v.	196832L
(24) Plv & applying prime					
coat. (35). TMB, page (22)					
Btg — 2289.50 m ²					
@v. 43.04/m ² =				v.	985402L

Continuation

Total R 38481732L

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Piv & applying face					
Coat (P.P.) - MB, page (32)					
Qty —	228	9.50 m ²			
Av. 14.73 / m ² =					3372420
(22) Piv & applying mix Seal Surface					
TMB, page (33) Qty.	2289	1.30 m ²			
Av. 214.15 / m ² =					49029626
(23) Constn of embankment.					
TMB, page (23)					
(a) Lead 100m. Qty —	300	100 m			
Av. 190.57 / m ³ =					5717120
(b) Lead 100m. Qty —	350	100 m			
Av. 182.13 / m ³ =					5325326
(24) Constn of Subgrade					
TMB, page (24) Qty —	1050	100 m			
Av. 191.76 / m ³ =					20134826
(25) Piv & fixing typical					
type of masonry in form sign					
board. TMB, page (23)					
Qty —	02	m ²			
Av. 9576.80 / each =					1915426
Total P.					470311926
Add 12% W.T					56437426
Add 1% labour cess					470311926
Add 3F					71090226
Total P.					538561426
2.10% less					113098216
less previous pay					527251626
men					432008826
Total P.					95242826

Sumar
28/12/24
S.E.

Continuation
Total P. 95242826
28/12/24
A.E.
PTO

Sch. XLV-Form No. 134

COMP REV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement.					
(i) Metal —		68.40 m ³			
(ii) Screening material —		16.82 m ³			
Bituminous item.					
(i) Prime Coat (SS ₁) —				1.946 MT	
(ii) Tack Coat (R ₁) —				0.620 MT	
(iii) S ₉₀ —		4.350 MT			
(iv) Chipping material —		61.82 m ³			
(v) Waste plastic —		348 kg.			