

U To 1 to Lagma Haxijen Tola

Schedule XLV-Form No.-134

જામનગર

DIVISION

સાવરકાંચ

SUB-DIVISION

MEASUREMENT BOOK

પ્રકાશ મ મ ગ સુ વ - ૫૮

સાવરકાંચ -

જામનગર ની ૨૭ મી

ખાતા નં - ૧૭૮૭

5th and Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road with Maintenance work of Package No MMGSUY 2023-24 Benapur 103 To, to Laguna Hangan Tola.					
Agency - Suman Kumar Jha At - Kishampur, Nawada P.S. Bahare, Darbhanga					
Agreement No - 29 MBO/2024-2025 Below 13.55%.					
Date of start - 26/10/2024					
Date of Completion - 25/07/2025					
Work done details					
Measurement					
Jalan MB No - 1322					
Page 59 to 68					
Sanoo10/11/2025NB Udit10/11/2025BG					

Continuation

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/18) Providing and Fitting Logo board					
2 Nos (vide Tmap - 34)					
1 No (vide MB No 1322, P-62)					
3 Nos @ Rs 15085 = 97					Rs 45257 = 91
(2/3) Clearing and Grubbing Road land.					
0.8414 Ha (vide Tmap - 34)					
@ Rs 76926 = 08					Rs 64694 = 00
(3/4) Scarifying Existing Bitumerial Surface.					
7702.50 m ² (vide Tmap - 34)					
@ Rs 20 = 54					Rs 158209 = 00
(4/5) Construction of embankment Lead 100 m					
1192.82 m ³ (vide MB No 1322, P-62)					
@ Rs 257 = 97					Rs 307712 = 00
(5/6) Lead 100 m					
1789.22 m ³ (vide MB NO 1322, P-62)					
@ Rs 185 = 28					Rs 331507 = 00
(6/6) Construction of Granular Sub-base.					
200-10 m ³ (vide Tmap - 34)					
@ Rs 3952 = 93					Rs 790981 = 00
(7/7) WBM Grading 3					
641.51 m ³ (vide Tmap - 34)					
10.51 m ³ (vide MB 1322 P-62)					
652.02 m ³ @ Rs 5422 = 67					Rs 3535689 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{8}{14}$) Construction of dry lean concrete.					
29.22 m ³ (vide Tmap- 34)					
@ Rs 6331 =					Rs 184992 =
($\frac{9}{15}$) Construction of panel concrete.					
336.84 m ³ (vide Tmap- 35)					
@ Rs 9834 = 55					Rs 3312670 =
($\frac{10}{29}$) Earthwork in excavation.					
69.13 m ³ (vide Tmap- 35)					
@ Rs 405 = 83					Rs 28055 =
($\frac{11}{30}$) Bedding laying in well compacted.					
9.15 m ³ (vide Tmap- 35)					
@ Rs 578 = 66					Rs 5294 =
($\frac{12}{31}$) Providing concrete for plain reinforced.					
6.21 m ³ (vide Tmap- 35)					
@ Rs 7876 = 27					Rs 48911 =
($\frac{13}{33}$) Providing and laying Rcc pipe.					
7.50 m (vide Tmap- 35)					
@ Rs 7728 = 01					Rs 57960 =
($\frac{14}{34}$) Providing and laying Rcc pipe.					
15 m (vide Tmap- 28)					
@ Rs 7933 = 03					Rs 118995 =
($\frac{15}{32}$) Head wall in 81 m					
60.36 m ³ (vide Tmap- 35)					
17.28 m ³ (vide MB No 1322, P- 62)					Rs 551655 =
77.64 m ³ @ Rs 7105 = 36					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{16}{35}$)	Plastering with cement mortar.				
83.61 m ²	(vide Tmss-36)				
120.96 m ²	(vide MB No-1322, P-62)				
204.57 m ²	@	N	248 = 98	N	50933 = 83
($\frac{17}{36}$)	Painting two coats.				
120.96 m ²	(vide MB No-1322, P-62)				
48.98 m ²	(vide MB No-1322, P-68)				
34.63 m ²	(vide MB No-1322, P-68)				
204.57 m ²	@	N	139 = 10	N	28455 =
($\frac{18}{37}$)	Earthwork in excavation				
77.31 m ³	(vide Tmss-36)				
	@	N	405 = 83	N	31374 =
($\frac{19}{38}$)	Providing concrete for plain reinforced.				
9.66 m ³	(vide Tmss-36)				
	@	N	7876 = 27	N	76084 =
($\frac{20}{39}$)	Providing concrete for plain reinforced				
49.38 m ³	(vide Tmss-36)				
	@	N	8618 = 79	N	425596 =
($\frac{21}{40}$)	Plain reinforced concrete in Substructure				
34.39 m ³	(vide Tmss-36)				
	@	N	8417 = 55	N	289479 =
($\frac{22}{41}$)	Providing weep holes.				
16 Nos	(vide Tmss-36)				
	@	N	147 = 65	N	2362 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{23}{42}$) Supplying fitting and placing Hysd bar.					
0.256 m ³ (vide Tmsr-36)					
	@ Rs	71910 = 34			Rs 18409 =
($\frac{24}{42}$) Plain reinforced Cement Concrete					
4.63 m ³ (vide Tmsr-37)					
3.36 m ³ (vide ms No 1322, p-63)					
7.99 m ³	@ Rs	8417 = 55			Rs 67256 =
($\frac{25}{48}$) Supplying fitting and placing Hysd bar					
0.41 m ³ (vide Tmsr-37)					
	@ Rs	73457 = 46			Rs 30118 =
($\frac{26}{49}$) Backfilling behind abutment					
48.00 m ³ (vide Tmsr-37)					
	@ Rs	578 = 66			Rs 27775 =
($\frac{27}{47}$) RCC masonry providing and laying reinforced in Superstructure					
3.74 m ³ (vide Tmsr-37)					
	@ Rs	10072 = 12			Rs 37669 =
($\frac{28}{45}$) Providing and laying filter media					
19.20 m ³ (vide ms No 1322, p-63)					
	@ Rs	578 = 66			Rs 11110 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{29}{10}$)	Providing and applying Primer Coat.				
5062.50 m ²	(Vide TMBP- 37)				
2780.20 m ²	(Vide TMBP 1322, P-64)				
7842.70 m ²	@ Rs 54 = 82				Rs 429937 =
($\frac{30}{11}$)	Providing and applying Jack Coat.				
10125.00 m ²	(Vide TMBP- 37)				
2780.20 m ²	(Vide MB No 1322, P-64)				
2780.20 m ²	(Vide MB No 1322, P-65)				
15685.40 m ²	@ Rs 18 = 84				Rs 295513 =
($\frac{31}{12}$)	Providing and laying bitumina macedam.				
253.10 m ³	(Vide TMBP- 38)				
138.99 m ³	(Vide TMBP- 1322, P-64)				
392.09 m ³	@ Rs 12138 = 70				Rs 4759463 =
($\frac{32}{13}$)	Providing and laying Semi dense bitumina				
126.55 m ³	(Vide TMBP- 38)				
69.49 m ³	(Vide MB No- 1322, P-65)				
196.04 m ³	@ Rs 14492 = 94				Rs 2841196 =
($\frac{33}{15}$)	Cable duct across the road.				
37.50 m	(Vide TMB 1322, P-62)				
	@ Rs 800 = 57				Rs 30025 =
($\frac{34}{17}$)	Construction of Subgrade and earthen Shoulder.				
895.72 m ³	(Vide TMB 1322, P-66)				
	@ Rs 261 = 51				Rs 234240 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{35}{27}$)	Road marking (B.T. Post)				
410.80 m ²	(vide MB No 1322, P-66)				
	@ N	712 = 25			N 292592 =
($\frac{36}{28}$)	Road marking (P.C. Post)				
148.00 m ²	(vide MB No 1322, P-66)				
	@ N	828 = 47			N 122613 =
($\frac{37}{29}$)	Boundary Pillar.				
20 Nos	(vide MB No 1322, P-67)				
	@ N	697 = 55			N 13951 =
($\frac{38}{16}$)	Kilometer Stone				
4 Nos	(vide MB No 1322, P-67)				
	@ N	3261 = 48			N 13045 =
($\frac{39}{17}$)	200 m Stone.				
11 Nos	(vide MB No 1322, P-67)				
	@ N	866 = 97			N 9536 =
($\frac{40}{19}$)	Retro-reflectored Traffic Sign 600 mm equilateral triangle.				
15 Nos	(vide MB No 1322, P-67)				
	@ N	5086 = 23			N 76293 =
($\frac{41}{20}$)	600 mm Circular				
12 Nos	(vide MB No 1322, P-67)				
	@ N	6262 = 86			N 75154 =
($\frac{42}{21}$)	800 mm x 600 mm rectangular.				
4 Nos	(vide MB No 1322, P-67)				
	@ N	8088 = 04			N 32352 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{43}{22}$)	600 mm x 450 mm				
	rectangular				
8 Nos	(wide mB No 1319, p-67)				
	@ Rs 6142 = 42				Rs 49139 =
($\frac{44}{23}$)	900 mm Side octagon				
2 Nos	(wide mB No 1329, p-67)				
	@ Rs 9866 = 89				Rs 19733 = 78
($\frac{45}{26}$)	Planting of trees.				
194 Nos	(wide mB No 1327, p-67)				
	@ Rs 1275 = 08				Rs 247365 =
					Rs 20181351 =
	Add GST 18%				Rs 3632643 =
	Less 1%				Rs 201813 =
	S.F				Rs 209913 =
					Rs 44670 =
					Rs 2,42,70390 =
	Below 13.55%				Rs 3298638 =
					Rs 20981752 =
	Less Provision Payment				Rs 15831609 =
					Rs 51,50,143 =
	Paid				10/11/2015
	10/11/2015				10/11/2015
	26				26