

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd & Final Bill					
Name of work - Gaura Salempur					
(High school) Path To Gaura					
Tejpurada Path Pale.					
Name of Agency - Jainto/InfoTech Private Ltd.					
Agg. No - 12/MMGSY-SC/SB 7/2020-21					
Date of Commencement - 25.09.20					
Date of Completion - 24.09.21					
Date of Com Actual Compl - 29.09.22					
Date of Entry - 29.09.22					
Item of work					
J.No. 1/- Prime Coat (low porosity)					
10 Providing applying Primer					
Coat with bitumen					
emulsion (SS-1) @ 1/2					
41 x 30 x 3.75 = 4612.50					
1 x 20 x 3.75 = 75.00					
Curve -	2	16.35	$\frac{1.20+0.60}{2}$		26.16
"	2	22.45	$\frac{0.90+0.80}{2}$		38.16
"	2	14.80	$\frac{1.20+0.80}{2}$		29.60
					4781.42
					4781.254
J. 40-02/- Tack Coat - Providing					
and applying tack Coat					
with bitumen emulsion					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cont.					
9.40.01: - Privately & finally of fully lanceh made at Capt.					
Vide P. No. 05 in T. 4. B.					
1.50 k m c R ₁ - 808044 / K m R - 1292900					
9.40.02 Clearing & grubbing Road (land by manual means)					
Vide P. 40-05 in T. 4. B.					
0.320 Ha c R ₁ - 51133-76 / K m R - 16363=0					
9.40.03 - Excavation for road way at Capt. & sub.					
Vide P. 40-06 in T. 4. B.					
157.507 3/4 R ₁ - 126-2443 R ₁ - 19883=0					
9.40.04: Construction of embankment with approval with deposited from road.					
Vide P. 40-06 in T. 4. B.					
94.504 3/4 R ₁ - 88-3642 R ₁ - 8350=0					
9.40.05: - Constn. of embankment with material obtained from borrow pit at T. 4. B.					
Vide P. 40-14 in T. 4. B.					
553.004 3/4 R ₁ - 184-3042 R ₁ - 101918=0					
9.40.06: - Constn. of subgrade on existing road at T. 4. B.					
Flashed at Right side of P. 40-14 in T. 4. B.					
448.1174 3/4 R ₁ - 210-8842 R ₁ - 94499=0					

Continuation

R₁ - 253912=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-253942=0
9-10-08 - Construct of G.S.B. by					
by proving by proving					
vide p. 40.08 in T.4.0					
699.772 $4^2 R$ - 348 = 49 $4^2 R$ - 2436319=0					
9-10-09: Proving laying w. B-y					
Grade in et - 1/2					
vide p. 40.09 in T.4.0					
458.11 $4^2 R$ - 4225 = 604 $2 R$ - 1935790=					
9-10-10 - Proving & applying primer					
Coat with bitumen					
vide p. 40.09 in T.4.0					
4781.25 $4^2 R$ - 45 = 29 $4^2 R$ - 216543=0					
9-10-11. Proving and applying					
Tack Coat with bitumen					
consolidation et - 1/2					
vide p. 40.10 in T.4.0					
4781.25 $4^2 R$ 15 = 58 $4^2 R$ - 74492=0					
9-10-12 - H.S.S (T4/03) - Proving					
laying and rolling of close					
graded premix surface					
material 20 mm max size					
vide p. 40.10 in T.4.0					
4781.25 $4^2 R$ - 247 = 54 $4^2 R$ - 1183551=0					
9-10-13: C.C. P (Construct of joint					
Only plain cement - 1/2					
as per design et - 1/2					

Continuation

R-6100637=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R-6100/637=0$
					Vide P. 40. 10 in T. 4 B.
					$214.824 \times 4 \text{ m} - 7822 = 97 \times 3 \text{ m} - 1674303=$
					S. No. 14 - Boundary line of a well
					Cement Concrete pipe
					Vide P. 40. 10 in T. 4 B.
					$7.00 \times 4 \text{ m} - 838 = 99 \times 4 \text{ m} - 5859 = 0$
					S. No. 15 - Boundary pillar.
					Vide P. 40. 10 in T. 4 B.
					$20 \text{ No. } 2 \text{ m} - 511 = 0 - 10220 =$
					S. No. 16 - Reinforced Cement Gate
					km Stone
					Vide P. No. 10 in T. 4 B.

					$03 \text{ No. } 2 \text{ m} - 2272 = 52 \text{ Back.} - 6818 =$
					S. No. 17 - 2000 m. Stone.
					Vide P. 40. 11 in T. 4 B.
					$07 \text{ No. } 2 \text{ m} - 633 = 53 \text{ Back.} - 4735 = 0$
					S. No. 18 - 600 m. m. equilateral
					D Triangle.
					Vide P. 40. 11 in T. 4 B.
					$02 \text{ No. } 2 \text{ m} - 3582 = 12 - 7164 = 0$
					S. No. 19 - 600 m. m. Circular.
					Vide P. 40. 11 in T. 4 B.
					$02 \text{ No. } 2 \text{ m} - 4740 = 23 - 9480 = 0$
					S. No. 20 - 800 m. m. x 600 m. m. rect. gl.
					Vide P. 40. 11 in T. 4 B.
					$01 \text{ No. } 2 \text{ m} - 6670 = 41 - 6670 = 0$

Continuation

 $R-7825586=0$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-78255862
9.10.21:- 600 x 450 mm rectifier					
					Vide P. 40. 11 in T. 40
02 No. Rd - 46 43 = 72 R					9287500 928750
9.10.22:- Poorly and correctly direction and place identified at -					
					Vide P. 40. 11 in T. 40
05 No. Rd - 10435 = 94 R					5218000
9.10.23:- Road making with Lot Applied the complete compound at -					Vide P. 40. 11 in T. 40
320 4 ¹ / ₂ R - 735 = 44 R					23534100
9.10.24:- Poorly large of Road at Poorly and fixing of Typical intermentary -					
9.10.24 + 25 + 26 -					
					Vide P. 40. 11 in T. 40
03 No. Rd - 9410 = 90 4 ¹ / ₂ R					2823300
9.10.27:- Bridge Yany work (1: 3) in respect -					
					Vide P. 40. 12 in T. 40
8-61 4 ¹ / ₂ R - 6547 = 65 4 ¹ / ₂ R					5652200
9.10.28:- Poorly P.C.C-M20 -					
					Vide P. 40. 12 in T. 40
364 R - 424 = 17 1/4 R					1527000

Continuation

R-822246900

[illegible]