

(ममस्य) Fingli Gumti To Shodaskar To LA

Shedule XLV Form No. 134.

M/S GAUTAM Construction

DIVISION

06/04/2022-23 **SUB-DIVISION**

Block - (Bihina) ~~Talabastipad~~

Measurement Book

929

M.B. ~~855~~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Att to A/c Bill —					
Name of work — Construction					
of road from Singri					
Canti to Soderiv					
to 19. Under masonry.					
Agency — M/s Gautam					
Construction.					
Agreement No — 06/mn/457/					
SBD/2022-23					
Date of start — 15/9/23					
Date of completion — 14/9/23					
Date of entry —					
2 cell — (3m x 2.5m)					
RCC Box Culvert —					
1.7 Elw in excavation for					
foundation — do — do					
cu Complete tot					
Box Culvert — 1 x 8.15 x 6.0m x 0.75 = 36.68m ³					
R/W — 4 x 4.40m x 3.90m x 1.80 = 140.40					
qt = 177.08m ³					
2.7 Providing concrete for					
Plain / Reinforced concrete					
in open found ⁿ — do —					
do — cu Complete tot					
Box Culvert — 1 x 7.15m x 6.0m x 0.10 = 4.29m ³					
R/W — 4 x 3.40m x 2.90 x 0.20m = 11.60m ³					
qt = 15.89m ³					

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/1) Clearing and grubbing up road land - do - do -					
all complete job.					
Qty - 0.37 hect vide TMS Part 7					
@ Rs - 52966.72/hect - 19599.20					
2/2) Cost. up sub-grade & Earthen shoulder -					
do - do - all complete					
Job.					
Qty - 1166.00 m ³ vide TMS P-7					
@ Rs - 191.72/m ³ Rs - 2,23,545.20					
3/3) Cost. up granular sub-base (G.S.B) grading -					
do - do - all complete					
Job.					
Qty - 289.98 m ³ vide TMS P-7					
@ Rs - 2929.77/m ³ Rs - 849514.20					
4/6) Providing and Laying C.B.M G.B - do - do -					
all complete Job.					
Qty - 100.70 m ³ vide TMS Part 7					
@ Rs - 4281.53/m ³ Rs - 431150.20					
5/3) Cost. up Embankment					
Lead up to 100m -					
do - do - all complete					
Job.					
					Rs - 1523806.20

Rs - 1523806.20

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F P ₃ - 1523806 =
Qty - 952.51 m ³ vide TMS Part (7)					
@ P ₃ - 143.05/m ³ P ₃ -					64732 = w
6/11) Providing infomation					
Sqm board - do - do -					
all Complete JCB					
Qty - 2 Nos vide TMS Part (7)					
@ P ₃ - 8998.48/No P ₃ -					17966 =
7/1) E/W in excavation for					
found ⁿ of Structure -					
- do - do - all Complete					JCB
Qty - 177.08 m ³ vide TMS P (12)					
@ P ₃ - 279.09/m ³ P ₃ -					49,421 = w
8/1) Providing Concrete for					
Plain/reinforced in open					
found ⁿ - do - do - all					
Complete JCB					
Qty - 15.89 m ³ vide TMS P (12)					
@ P ₃ - 5330.44/m ³ P ₃ -					84701 = w
9/1) P.V Concrete for Plain					
reinforced Concrete					
- do - do - all					
Complete JCB					
Qty - 41.20 m ³ vide TMS P (13)					
Qty - 6.44 m ³ vide TMS P (16)					
Qty - 47.64 m ³ @ 599635/m ³ P ₃ -					2,85666 = w
					P ₃ - 20,26,29 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8/F PD-20,26,292~
10/1) S/F/F/Hydr Gen. in found do do do all Complexes					
Q _h -0.45 m ³ vide TMS P-17					
@B-49374.27/m ³ -72240~					
11/1) plain/reinforced cement- concrete in sub-structure do do all Complexes TD					
Q _h -29.13 m ³ vide TMS P-16					
@B-6203.93/m ³ -180720~					
12/1) providing as per plan in plain/reinforced Cement-Concrete					
Q _h -45 No ³ vide TMS P-18					
@B-108.52/No-B-4882~					
13/1) Plain/reinforced cement- concrete in sub-structure do do all Complexes					
Q _h -22.27 m ³ vide TMS P-16					
@B-6839.05/m ³ -220696~					
14/1) S/F/F/Hydr Gen in sub-structure do do all Complexes					
Q _h -2.20 m ³ vide TMS P-15					
@B-49520.21/m ³ -158465~					

Continuation

19-26,13,292~

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/F. Ps - 24/3, 292	
15/1) Back filling, General					
chuckment - > Return					
chuck - do - do - all					
Complete JWS					
Qty - 26.81 m ³ vide TMS P-19					
@ Ps - 752.0/m ³ Ps - 197872					
16/1) Provision and Laying					
filter media - do -					
do - all Complete JWS					
Qty - 40.28 m ³ vide TMS P-19					
@ Ps - 3285.86/m ³ Ps - 152873					
17/1) Provision and Laying					
reinforced cement -					
Concrete M70 grade					
in Super-structure -					
do - do - all Complete					
JWS.					
Qty - 16.63 m ³ vide TMS P-19					
@ Ps - 7431.87/m ³ Ps - 123592					
18/1) S/H 12 HSD bar					
in Super-structure					
do - do - all Complete					
JWS					
Qty - 142 MT vide TMS Page 18					
@ Ps - 50650.13/MT Ps - 71923					
Ps - 29,81,472					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F 12 — 27,81,492
19) Plain/reinforced concrete					
Concrete in Super-structure					
in approach — all					
Complete RS					
Q3 — 3.43 m ³ vide TMB P-19					
@ B — 62.03.93/m ³ — 21279					
20) Drainage slope					
— do — do — all complete					
RS					
Q4 — 6 MRS vide TMB P-19					
@ B — 422.26/M ² — 25342					
21) providing and laying					
Concrete in Super-structure					
in approach slab					
— do — do — all complete					
Job. (Leveling bench)					
Q4 — 6.30 m ³ vide TMB P-20					
@ B — 582.97/m ³ — 36685					
22) P/V & laying concrete					
Concrete M30 grade					
in approach slab —					
all complete RS					
Q4 — 12.60 m ³ vide TMB P-20					
@ B — 9964.38/m ³ — 125551					
RA — 31,67,521 =					

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