

2nd on A/C Bill

— X — X —

11

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work → Const. of Road from					
					To 3 to Punjab tola
					Under MMGSY (GEN)
Agency → Sahrab Khan, S/O —					
					Nazarul Khan, At — Chitauli
					Khurd, Mushafabad
					Goriyakothi, Siwan
Agreement No → 37/MMGSY/BD/20-21					
Date of Commencement → 19/12/21					
Date of Completion → 18/11/21					
up to date Measurement					
RECORD — ENTRY					
— X — X —					

Item 1/28	E/W in excavation				
	for foundation				
	of structure up				
	to — E1 —				
H/W =	2 No x 3.90m x 1.15m x 1.50m =	13.45m ³			
B/pipe:	1 No x 5.35m x 1.13m x 0.365m =	2.21m ³			
		Total =	15.66m ³		
	2 No Culvert =	31.32m ³			
Item 2/29	Providing M-15				
	PCC as bedding				
	course in foundation				
	to — E2 —				
H/W =	2 No x 3.90m x 1.15m x 0.15m =	1.34m ³			

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.	
Item 1/1					
Providing and					
fixing of Working					
benchmarks					
do			62		
Qty. vide TMBP (6) + (13)					
0.725 KM + 0.007 KM					
0.732 KM @ Rs 3867.83/km Rs 2831=0					
Item 2/2					
Reference Pillar					
do			61		
Qty. vide TMBP (6) + (13)					
0.725 KM + 0.007 KM					
0.732 KM @ Rs 1788.88/km Rs 1309=0					
Item 3/3					
Cleaning and					
Grubbing Road					
Land (By Manual Means)					
do			61		
Qty. vide TMBP (7) + (13)					
0.2.9 Ha @ Rs 52970.89/Ha Rs 1536=0					
Item 4/4					
Excavation for					
roadway in soil					
using Manual					
do			61		
Qty. vide TMBP (7) + (14)					
66.38 m ² + 0.37 m ²					

Continuation

19,501

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66.75 m ² @ Rs 75.57/m ² Rs 5044=50					
Item 5/5 Const. of Embankment with material obtained from					
do do EI -					
Qty. vide TMBP (19)					
307.37 m ² @ Rs 190.57/m ² Rs 58576=5					
Item 6/6 Form 200M lead					
do do EI -					
Qty. vide TMBP (19)					
487.45 m ² @ Rs 153.66/m ² Rs 74902=00					
Item 7/7 Const. of Subgrade and earthen					
Shoulders with					
do do EI -					
Qty. vide TMBP (19)					
436.57 m ² @ Rs 192.25/m ² Rs 83931=00					
Item 8/8 Const. of G.S.B					
by Providing well					
graded Material					
do do EI -					

Continuation

T - 2,41,954

B.F - 14,17,805

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (15)					
1515.00 m ² GR		214.19/m ²	Rs		324498=
Item 13/13					
Const. of GSB					
by providing well					
graded Material					
do ——— EI ———					
Qty. vide TMBP (16)					93597=
30.51 m ² GR		3075.83/m ²	Rs		94090=
30.43					
Item 14/14					
Providing laying					
spreading and					
Compacting Stone					
do ——— EI ———					
Qty. vide TMBP (8) + (16)					
91.40 m ² + 1.41 m ²					
92.81 m ² GR		3958.19/m ²	Rs		367360=
Item 15/15					
Const. of Unreinforced					
plain Cement					
Concrete Pavement					
do ——— EI ———					
Qty. vide TMBP (69) + (17)					
195.00 m ² + 3.00 m ²					
198.00 m ² GR		7323.08/m ²	Rs		1449990=

Continuation

T - 34,53,230

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 16/16 Reinforced Cement					
Concrete M-15					
grade KM					
do — EI —					
Qty. vide TMBP (20)					
1.50 Nos @ Rs 2347.56/No @ Rs 2348 = R					
Item 17/17 200 M Stone					
do — EI —					
Qty. vide TMBP (20)					
3.50 Nos @ Rs 627.75/No @ Rs 1883 = R					
Item 18/18 Boundary Pillar					
do — EI —					
Qty. vide TMBP (20)					
40 Nos @ Rs 513.95/No @ Rs 20558 = R					
Item 19/19 Providing and					
fixing of retro					
reflective					
do — EI —					
Qty. vide TMBP (20)					
6.00 Nos @ Rs 4730.83/No @ Rs 28385 = R					
Item 20/20 900 MM Equilateral					
do — EI —					
Qty. vide TMBP (20)					

Continuation

T-37,06,404

B.F-3706,404

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 Nos ϕ Rs 5214.01/117 Rs 20856.00					
Item 21/21 600mm x 450mm					
rectangular					
to ——— EI —					
Qty. vide TMBP (20)					
2 Nos ϕ Rs 4605.45/110 Rs 9211.00					
Item 22/22 Providing and laying of hot applied thermoplastic					
to ——— EI —					
Qty. vide TMBP (21) 57756.00					
80.00 m ² ϕ Rs 721.95/m ² Rs 57756.00					
Item 23/23 Providing and laying of hot applied thermoplastic					
to ——— EI —					
Qty. vide TMBP (21)					
68.00 m ² ϕ Rs 721.95/m ² Rs 47649.00					
Item 24/24 Planting of trees by the road					
Side Avenue trees					
to ——— EI —					
Qty. vide TMBP (21)					

Continuation

38,41,876

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36.00 Nos G Rs 842.62/100 Rs					30334.00
Item 25/25 Providing and laying of a reinforced Cement					
— do — EI —					
Qty. vide TMBP (14)					
22.50 M G Rs 834.13/100 Rs					18768.00
Item 26/26 Providing and erecting direction and place.					
— do — EI —					
Qty. vide TMBP (21)					
1.00 Nos G Rs 3005.19/100 Rs					3005.00
Item 27/27 Providing and fixing of typical MMGSY Information					
— do — EI —					
Qty. vide TMBP (9) + (21)					
02 Nos + 0.2 Nos					
04 Nos G Rs 11115.22/100 Rs					44461.00
Item 28/28 E/W in excavation for foundation					
— do — EI —					

Continuation

T-39,38,444

= W

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide TMBP (11)					
31.32 m ³ @ Rs 279.09/m ³ Rs 8741=00					
Item 29/29 Providing M-1.5 as levelling course in foundation do EI -					
Qty. vide TMBP (12)					
5.68 m ³ @ Rs 5775.87/m ³ Rs 32807=00					
Item 30/30 Providing Concrete for plain/reinforced do EI -					
Qty. vide TMBP (12)					
27.76 m ³ @ Rs 6644.6/m ³ Rs 184454=00					
427.74					4-1,84,308 =00
Item 31/31 Providing and laying RCC pipe NP3 for culverts do EI -					
Qty. vide TMBP (12)					
15.00 m @ Rs 2562.57/m Rs 38439=00					
Item 32/32 Painting two coats on New Concrete Surface do EI -					
Qty. vide TMBP (12)					

Continuation

T-42,02,739
=w

Material Statement

(up to date)

$E/w =$	1231.39	m^3
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S/Metal: 230.12 m³

$$C/sand = 57.53 m^3$$
$$S/\text{Metal} = 24 \text{ g} \cdot 7 \text{ g m}^{-2}$$

$$\text{Dust} = 59.95 \text{ m}^2$$

$$SS1 = 1.29 \text{ Mt}$$

RS1 =	0.4	2 M T
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$$S_{90} = 2.88M +$$

Aggregates	= 178.20 m ³		
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$c/sand =$	89.10 M ³
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$$S/\text{chips} = 40.90 \text{ m}^2$$

Waste Plastic = 230.28 kg

Continuation

M Jha
10/6/22
JE

16/22

5E

Chaher
15.7.22
AE

15.7 AE

AE