~~1st and Final Bill~~

FIRST AND FINAL BILL

Name fo work—
Situation of work—
Agency by which work is executed—
Date of measurement—
No. and date of agreement.
(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of road from Manjhariya to Manjharia Harijan Toli under MMGSY Scheme					
Agency - Unnat Kumar Tiwari					
Agreement No- 64SBD/2020-21					
Date of work order - 05-02-2021					
Date of completion - 04-11-2021					
Actual Date of completion - 01-11-2021					
Record Entry					
Item No (1/1) P/L const of working Bench mark -					0.29KM
Item No (2/2) P/L const of reference Pillar —					0.29KM
Item No. (3/3) P/L clearing and grubbing road land					
2x9x30m x 1.50m =					810.00m
2x1 x 20m x 1.50 m =					60.00m
					870.00m
Checked [signature] EE				Say -	0.09He

Continuation

Sch. XLV—Form No. 134

Particulars	No.	L.	B.	D.	Contents of area
Item No (1/5) P/L const of Subgrade and earthen shoulder.–					
2	9	30m	1.50m	0.175m	= 141.75m³
2	1	20m	1.45m	0.175	= 10.15m³
					151.90m³
Item No (5/7) p/l excavation for road way cutting					
2	9	30m	0.375m	0.100	= 20.25m³
2	1	20m	0.375m	0.100	= 1.50m³
Checked EE					21.75m³

Item No (1/9) p/l const of Granular Sub base.–					
2	9	30m	0.375m	0.100	= 20.25m³
2	1	20m	0.375m	0.100	= 1.50m³
4	2.50m	1.90m	0.15m		= 2.85m³
3	3.50m	1.40m	0.100		= 1.47m³
1	5.50m	1.60m	0.150		= 1.32m³
2	1.90m	1.70m	0.15		= 0.97m³
2	2.00m	1.70m	0.10		= 1.02m³
Checked EE					29.38m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No (1/10) P/L laying Spreading Compacting of WBM-II-chr					
9x30m x 3.75m x 0.075 =					75.94 m³
1x20m x 3.75m x 0.075 =					5.63 m³
2x10m x ((6.00+3.75)/2 − 3.75) x 0.075 =					1.88 m³
2x8m x ((3.75+5.50+3.75)/3 − 3.75) x 0.075 m =					0.75 m³
					84.20 m³
Item No (1/14) P/L const of Unreinforced P.C.C M25 grade Pavement					
9x30m x 3.75m x 0.160m =					162.00 m³
1x20m x 3.75m x 0.160m =					12.00 m³
2x10m x ((6.00+3.75)/2 − 3.75) x 0.160m =					3.60 m³
					177.60 m³

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Item No (1/8) P/v laying brick soling do					
2x9x30m x (0.475+0.275)/2					= 202.50 m²
2x1x20m x (0.450+0.300)/2					= 15.00 m²
					217.50 m²
Item No (2/16) P/v R.C.C. M15 grade KM Stone —					01 No
Item No (3/17) P/v R.C.C. M15 200m Stone —					01 No
Item No (4/20) P/v and applying 2 coats water based cement paint					
2x9x30m x 0.10m					= 54.00 m²
2x1x20m x 0.10m					= 4.00 m²
					58.00 m²
Item No (5/21) P/v and laying hot applied thermo plastic co — do —					
2x9x30m x 0.100m					= 54.00 m²
2x1x20m x 0.100m					= 4.00 m²
					58.00 m²

Sch. XLV — Form No. 134

Particulars	Details of actual measurement				Contents of Area
	No.	L	B	D	
	Abstract of Cost				
Item No (1) P/V Const of working Benchmark 0.29 KM vide Page (1) @ Rs 6331 = 40 KM – Rs					1836=4
Item No (2/5) P/V Const of Reference Pillar — 0.29 KM vide Page (1) @ Rs 3584 = 94 KM – Rs					1040=2
Item No (3/3) P/V clearing and grubbing road land 0.09 Hect vide Page (1) @ Rs 52970 = 34 Hect Rs					4767=0
Item No (4/4) P/V Const of embankment load upto 1000m length					
Item No (5/5) P/V Const of Subgrade and earthen Shoulder-					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
151.90 m³ vide Page (2)					
@ Rs 191-76 /m³ — Rs 29128-40					
Item No (6/6) Plr construction embankment Load upto 100 m length					
Item No (7/7) Plr excavation for road way cutting — do —					
21.75 m³ vide Page (2)					
@ Rs 75-57 /m³ — Rs					1644-40
Item No (8/8) Plr Laying Brick Soling — do —					
217.50 m² vide Page (1)					
@ Rs 478-45 /m² — Rs					104063-40
Item No (9/9) Plr Const of C.S.B. — do —					
29.38 m³ vide Page (2)					
Limit 29.36 m³					
@ Rs 3774-65 /m³ — Rs					110824-50

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Item No 15/23 P/V and laying of hot applied thermo plastic — 58.00 m² vide Page 4 @ Rs 721.95/m² = Rs 41873=00					
Item No 16/23 P/V and fixing MMGSY Sign board 02 Nos vide Page 5 @ Rs 13138=09/each = Rs 26276=00					
Item No 17/24 P/V and fixing Reinstance Board 02 No vide Page 5 @ Rs 13138=09/each = Rs 26276=00					
Item No 18/23 P/V 600 mm triangle — 02 Nos vide Page 5 @ Rs 3635=06/each = Rs 7270=00					
Item No 19/23 P/V 600mm x 450mm rectangular — 02 Nos vide Page 5 @ Rs 1884=70/each Rs					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
@ Rs 4199=29/each-Rs					8399=00
Item No (20) (28) P/V 900 mm					
Octagon					
02 No vide Page (5)					
@ Rs 7962=27/each-Rs					15925=00
				Rs.	2264614.00
Add G.S.T @ 12%	=			Rs.	271754.00
Add Y.C. @ 1%	=			Rs.	22646.00
Add S.F. 0	=			Rs.	17820.00
				Rs.	2576834
less for below @ 13.33%	=			Rs.	343492.00
				Rs.	2233342.00

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02-11-2021
J.E.

MATERIAL STATEMENT

E/W = 59462 m^3

Stone chips (53mm) = 17.62 m^3

Continuation @ Rs. 516.42/m

Stone chips (9mm) = 7.05 m^3
@ Rs. 411.33/m^3

Sub. XLV — Form No. 194

Particulars	Details of actual measurement No.	L	B	D	Quantity of work
Crushed sand =					10.57 m³
			@ Rs.		97.14/m³
Stone chips (53mm) =					101.65m³
			@ Rs.		458.22/m³
Stone screening = 20.16m³					
			@ Rs.		345.52/m³
Stone chips (20mm) = 95.84m³					
			@ Rs.		
~~Stone chips (6mm) = 95.84~~					63.89m³
			@ Rs.		

Course sand = 79.87m³

@ Rs. 150.80/m³

Date
02-11-2021
J.E.

CJP
4/11/21
EE