1st on A/c Bill

Name to 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 o
the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work — Sarbarsa to Dora tola Road.					
Agency — Awadesh Kumar Singh					
Vill+Po — Chhatauri Sheetal Tariyari					
Agreement No — SBD/MMGSY/Pkg/03/2019-20					
Date of Start —		05.05.20			
Date of Completion —		5.5.21			
Date of Measurement — 30/06/20					
(1) Const. of reference & working Benchmark.		1.270 km			
(2) Const. of referenced Pillar		1.270 km			
(3) Clearing and grubbing road land.					
	1270 M	X 3.00	= 3810.00 M²		
	3810.00 M² ÷ 10000 = 0.381 Hec				
(4) Const. of embankment with approved material obtained from borrow pits					
	CH	Area	Mean Area	Distance	Volume
	00	0.60	—	—	—
	100	0.80	0.70	100	70.00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of Work – Constn. of Road from Sauwastha moto to Dota tola. under. MMMGSY.

Agency :- Awadesh Kr. Singh.

Agreement No – SDO/MMGSY/2019-2020

Date of start – 5.5.2020

Date of comp – 4.5.2021

Actual date of comp – 4.5.2021

Date of Entry – 29.1.2022

Work completed (Further M/S x consumption of Materials. – NiL

Abstract of cost

(1/1) Constn. of Refference Pills.

Qty. vide T.M.B P(61) = 1.27 km

@ Rs 3505 = 19/km ⟶ Rs 445220

(2/2) Constn. of Refference Pillar bhers.

Qty. vide T.M.B P(61) P(61) = 1.27 km

@ Rs 1630 = 40/km ⟶ Rs 2071=00

(3/3) Clearing & grubbing etc.

Qty. vide T.M.B P(61) = 0.381 Ha

@ Rs 49174 = 84/Ha ⟶ Rs 18736=00

(4/4) Excavation for roadway.

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Qty. vide T.MB P(61)=139.80m³					
@ Rs 38=03/m³ → Rs					16965=00 5315=00
5/5 Consth. of Embankment material dispatched.					
Qty. 139.80 m³					
@ Rs 38=02/M3 → Rs					5315=00
6/6 Consth. of Embanks with 10000 m ch.					
Qty. vide T.MB P(62)=1058.40m³					
@ Rs 174=83/m³ → Rs					180504=00
7/7 Consth. of Embankment with 100 m ch.					
Qty. vide T.MB P(42)=232.20m³					
@ Rs 140=98/m³ → Rs					32736=00
8/8 Consth. Granular Sub base.					
Qty. vide T.MB P(62)=859.711m³					
@ Rs 3589 258/m³ → Rs					308600/2
9/9 P/r Stone aggregate to MoRTH grade-3.					
Qty. vide T.MB P(62)=390.141m³					
@ Rs 4196=43/m³ → Rs					1637223
10/10 P/A Prime coat with (65-1).					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide T.M.B.P (62) = 5201.85 m²					
@ ₹ 49=55/m² → ₹					257752=00
(11/11) P/A Tack coat. (RS-1)					
Qty. vide T.M.B.P (62) = 5201.85 m²					
@ ₹ 16=61/m² → ₹					86403=00
(12/12) P/V close graded MSS 20 mm etc.					
Qty. vide T.M.B.P (63) = 5201.85 m²					
@ ₹ 247=89/m² → ₹					1289487=00
(13/13) E/W excavation for foundation struct.					
Qty. vide T.M.B.P (63) = 159.71 m³					
@ ₹ 3258=89/m³ → ₹					517032=00
(14/14) Laying Brick Solling etc.					
Qty. vide T.M.B.P (63) = 21.00 m²					
@ ₹ 229=25/m² → ₹					4814=00
(15/15) P/V RCC M15 in foundn.					
Qty. vide T.M.B.P (63) = 28.34 m³					
@ ₹ 6501=50/m³ → ₹					184225=00
(16/16) Provn. RCC M20 in foundn.					
Qty. vide T.M.B.P (63) = 107.54 m³					
@ ₹ 7477=79/m³ → ₹					804162=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/17) Provn. RCC M-20 in structure.					
Qty. vide T.MB P(63) = 7.54 m3					
@ ₹ 7214=02/m3 → ₹					54400=93
(18/18) Provn. RCC M20 in structure.					
Qty. vide T.MB P(64) = 6.88 m3					
@ ₹ 7724=94/m3 → ₹					53148=00
(19/19) P/L RCC M25 in structure					
Qty. vide T.MB P(64) = 6.62 m3					
@ ₹ 8563=77/m3 → ₹					56693=00
(20/20) S/F/F HYSD Bars reinforcement.					
Qty. vide T.MB P(64) = 1.53 MT ~~870870.47 MT~~					
@ ₹ 870870=47/MT → ₹					108432=
(21/21) Brick massonary in CM (1:3).					
Qty. vide T.MB P(64) = 3.02 m3					
@ ₹ 6311=14/m3 → ₹					19060=00
(22/22) Plastering with CM (1:4).					
Qty. vide T.MB P(64) = 75.80 m2					
@ ₹ 188.22/m2 → ₹					14267=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/24	Back filling behind abutment etc.				
Qty vide T.MB P(64) = 264.37m3					
~~@ Rs 84627.22~~					
@ Rs 697=85/m2 → Rs					184491=00
24/25	Provn. weep holes etc.				
Qty. vide T.MB P(65) = 32.00					
@ Rs 127=80/each → Rs					4090=00
25/27	Provn. sign PCC M20 in sub-structure.				
Qty. vide T.MB P(65) = 0.18m3					
@ Rs 7218=02/m3 → Rs					1299=00
26/29	Provn. RCC M15 km stone.				
Qty. vide T.MB P(65) = 2.00 Nos					
@ Rs 2547=82/each → Rs					5096=00
27/32	Dismantling existing structures				
Qty. vide T.MB P(65) = 61.88m3					
@ Rs 330=81/m3 → Rs					820477=00
28/34	Maintenance of Slab culvert.				
Qty. vide T.MB P(65) = 2.00 Nos.					
@ Rs 2291=99/each → Rs					4583=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/32) Provn. RCC M15 200m.:					
Qty. vide T.MBP(65) = 6.00 no					
@ Rs 690=19/each → Rs					4141=00
(30/37) Provn. RCC M15 boundary pillar:					
Qty. vide T.MBP(66) = 16.00 No.					
@ Rs 536=37/each → Rs					8582=00
(31/39) P/F PMGSY Logo board.					
Qty. vide T.MBP(66) = 1.00					
@ Rs 11879=73/each → Rs					11880=00
(32/40) P/F PMGSY mainboard board.					
Qty. vide T.MBP(66) = 1.00					
@ Rs 11879=73/each → Rs					11880=00
(33/41) P/F 600mm equilateral triangle.					
Qty. vide T.MBP(66) = 4.00					
@ Rs 4116=02/each → Rs					16464=00
(34/42) P/F PMGSY informatory board.					
Qty. vide T.MBP(66) = 2.00 No.					
@ Rs 10273=52/each → Rs					20547=00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No	L.	B.	D.	Contents of area
(35/42)	P/F 600 MM Circular Sign.				
Qty. wide T.M.B.P (66) = 4.00					
@ Rs 567 = 99/each → Rs					₹ 2432 = 00
(36/41) P/F Hectometer Post.					
Qty. wide T.M.B.P (67) = 2.00 No.					
@ Rs 6550 = 38/each → Rs					13101 = 00
(37/45) P/F 600 x 450 MM reflogn. Sign.					
Qty. wide T.M.B.P (67) = 6.00 No.					
@ Rs 5476 = 41/each → Rs					32858 = 00
(38/45) P/F hot applied thermoplastic compound.					
Qty. wide T.M.B.P (67) = 275.50 M²					
@ Rs 850 = 9 2/M² → Rs					234418 = 00
Total Cost = RS 9059071.00					
Add GST vide letter No - 1767 dated 12.11.024 = RS 394685.00					
= RS. 9453896.00					
Less 10% Del = RS — 945390.00					
= RS 8508506.00					
(-) Prev. Bill = RS ⊖ 8153164.00					
Actual Bill = RS 355342.00					

Continuation