1st RA Bill Measurement

Name of work -
Situation of work - 1
Agency be which work is executed -
Date of measurement -
No. and date of agreement -
(These four Lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
N/W - construction of Road from Ladaura Mallah tola PMGSY Road to Ladaura Paswan tola REO Road.					
Agency - Awdhesh Kumar Singh Chhatauni Tarigami. Sheohar					
Agreement No. - SBD/MMGSY (GEN)/21 of 2021-22					
Date of Start of Work - 23.03.2022					
D/of completion - 22.03.2023 (Scheduled)					
Date of Record entry - 28/05/2022					
Item ① clearing, grubbing road land by manual means -do- T/S & instruction of E/I					
	1	X 1 X	22.00 X 3.44 =		75.68 M²
	1	X 9 X	30.00 X 3.52 =		950.40 M² 93.28 M²
	2	X 1 X	15.52 X 3.48 =		108.30 M²
	1	X 1 X	26.50 X 3.52 =		93.28 M²
	1	X 9 X	30.00 X 3.56 =		961.20 M²
	2	X 11 X	30.00 X 3.55 =		2343.00 M²
	2	X 9 X	30.00 X 3.55 =		1917.00 M²
	2	X 17 X	30.00 X 3.50 =		3570.00 M²
	2	X 4 X	30.00 X 3.50 =		840.00 M²
	2	X 1 X	20.50 X 3.46 =		141.90 M²
					11000.76 M²
				Say	1.1 Ha
Item (2) P/u & fixing of working bench mark - pillar -do-do-					2 Nos.

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Name of work — Constn. of work Ladauna Mallah tola PMGSY Road to Ladauna Pashkalan Tola REO Road.					
Agency :— Abhadhesh Kr. Singh.					
Agreement No :— SBD/2021-22					
Date of Start — 23.03.22					
Actual date of comp :-					

ABSTRACT OF COST.

(½) P/F BM Pillars ek.
Qty. vide T.M.B.P(23) : 2.00
@ ₹ 4015=00/each → ₹ 8030=00

(2½) P/F Ref Pillars ek.
Qty. vide T.M.B.P(23) : 6.00 No.
@ ₹ 1845=00/each → ₹ 11070=00

(3) Clearing and grubbing ek.
Qty. vide T.M.B.P(23) : 1.1 Hq
@ ₹ 52970=33/Hq → ₹ 58267=00

(4/5) Exc. for road work in soil
Qty. vide T.M.B.P(23) : 30.00 m³
@ ₹ 15=57/m³ → ₹ 2267=00

(9/b) Constn. of Embankment
Qty. vide T.M.B.P(23) : 92.23 m³

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
⑧ Rs 26:78/m³ → Rs					2470:00
6/7 Constn. of Embankt.					
Qty. vide T.m B P(23) = 3699.22m³					
⑤ Rs 143:31/m³ → Rs					530135:00
7/8 Constn. of Embankment.					
Qty. vide T.m B P(23) = 821.00m³					
⑤ Rs 190:63/m³ → Rs					156513:00
8/9 Constn. of Sub-grade and shoulders.					
Qty. vide T.m B P(24) = 9479.00m²					
⑤ Rs 192:04/m³ → Rs					182035:00
9/10 Constn. of GSB Grn. I.					
Qty. vide T.m B P(24) = 695.715m³					
⑤ Rs 3916:58/m³ → Rs					2723680:00
10/11 P/V 100mm Grn. III ch.					
Qty. vide T.m B P(24). 1554.377m³ / 221.70m²					
⑤ Rs 3653:47/m³ → Rs					1660053:00
11/12 P/A Prime coat ch.					
Qty. vide T.m B P(24) = 4348.					
616 m³ ⑤ Rs 40:53/m² → Rs					176249:00
12/13 P/A Tack coat ch.					
Qty. vide T.m B P(24) = 4348.616m²					
⑤ Rs 13:86/m² → Rs					60272:00
13/14 P/V MSS Type "B" ch.					
Qty. vide T.m B P(25) = 4348.616					
⑤ Rs 202:52/m² → Rs					879984:00
14/15 Constn. PCC M30 ch.					
Qty. vide T.m B P(25) = 2680.40m³					
⑤ Rs 7172:08/m³ → Rs					1924986:00

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
15/20 P/F 0X0 · km Stone.					
Stg. side	T.m B P(25) = 3.00 No.				
@ Rs 2252·02/mL				→ Rs	6756·00
16/21 P/F 200 m Stone ek.					
Stg. side	T.m B P(25) = 6.00 No				
@ Rs 5940·00 = 00/each				→ Rs	3564·00
17/22 P/F Logo MM Rs 4 ek.					
Stg. side	T.m B P(25) = 4.00 No				
@ Rs 9476·00/each				→ Rs	37904·00
18/23 P/F Boundary Pillars.					
Stg. side	T.m B P(25) = 4.00 No				
@ Rs 5072·32/each				→ Rs	20293·00
19/24 P/F 600 mm eq: on Sign board.					
Stg. side	T.m B P(24) = 6.00 No				
@ Rs 3050·00/each				→ Rs	18300·00
20/27 P/F 600 mm Cir ek: Sign board.					
Stg. side	T.m B P(26) = 2.00 No				
@ Rs 4700·00/each				→ Rs	9400·00
21/28 P/F (800 X 600) mm rect. Tr. Sign. board.					
Stg. side	T.m B P(24) = 4.00 No				
@ Rs 6400·00/each				→ Rs	25600·00
22/29 P/F 300 mm Side octagon.					
Stg. side	T.m B P(24) = 2.00 No				
@ Rs 8500·00/each				→ Rs	17000·00
23/30 P/A road marking.					
Stg side	T.m B P(24) = 230 mL				

Continuation

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② ₹ 721 = 95/m² → ₹					66048 63532=00
24/31 P/A Road marking					
Qty. vide Tim B.P(26) = 88M²					
② ₹ 721=95/M² → ₹ 63532=00					
25/32 Plantation of trees.					
Qty. vide Tim B.P(26) = 115 No					
② ₹ 848=60/each → ₹ 97589=00					
Total cost = RS 8208997					
Add SF @ 10% = RS 112719.00					
Add GST @ 18% = RS 1477619.00					
Add LC @ 1% = RS 82090.00					
Grand Total = RS 9881425.00					
(-) Prev. Bill = RS ⊖ 9388886.00					
Actual Bill = RS 492539.00					

Examined
23.09.025
JE

Total cost = RS 8208997.00					
Add SF @ 10% = RS 112719.00					
Add GST vide EE(R&B) Sheohar letter No. — 1767 dated 12.11.024. = RS. 4447 447123					
Grand Total = RS. 8768839.00					
(-) Prev. Bill = RS ⊖					
Actual Bill = RS					

Examined
23.09.025

Schedule XLV-FORM No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
Total cost B.F. Page No. — 33.					
= RS 8208997.00					
Add L.C. @ 1% = RS 82090.00					
Add SF @ 10% = RS 112719.00					
Ad GST vide EE Riyl Shekhar letter No -1767 dated 12.11.024.					
= RS 447123.00					
Grand Total = RS 8850929.00					
(-) Prev. Bill = RS (-)					
Actual Bill = RS					

Total cost vide P.- (33)

= RS 8208997.00

Add L.C. @ 1% = RS 82090.00

Add GST @ 18% = RS 1477619.00

Add SF @ 10% = RS 112719.00

Total = RS 9881425.00

(-) Prev. Bill = RS (-) 9388886.00

Actual Bill = RS 492539.00

23.09.025

JE