Bl 95 A/c mill

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 road :- T03 to Hils Par To Hils Par bars pur					
Agency :- Ram Prasad Singh					
Agreement No 21 MB/2021-23-24					
Date of Commencement — 19.3.24					
Date of Completion — 13.12.24					
(1)	clearing & grubbing of road land				
	2x10x4.67				
	2x10x4.67		No x 30m		
			x 1.12 m		= 3.138 Hec
(2)	Providing & Compacting G.S.B. Gr-II				
	1x1.30m x .80 x 1.04				
	1x1.30 x .90 x 1.17				
	1x2.20m x .60m x				
1st km	1 No x 1.30 x .80m				= 1.04 m²
	1 No x 1.30m x .90m				= 1.17 m²
	1 No x 2.20m x 0.60m				= 1.32 m²

Continuation

4th on A/c Bill Q. Final Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
for Extra work in All floor					
① Construction of paved					
Concrete do — All					
Complete Job					
31m x 1.1m x 0.100m				=	3.41 m³
29m x 1.4m x 0.100 m				=	4.06 m³
27m x 1.3 m x 0.100m				=	2.81 m³
27m x 1.4m x 0.100m				=	3.78 m³
18m x 1.2 m x 0.100m				=	2.16 m³
25m x 1.4 x 0.100m				=	3.5 m³
25m x 1.3 x 0.100m				=	3.25 m³
28 m x 1.6 m x 0.100m				=	4.48 m³
28m x 1.2 m x 0.100m				=	3.36 m³
26m x 1.3 m x 0.100m				=	3.38 m³
15m x 0.9m x 0.100m				=	1.35 m³
27m x 1.4 m x 0.100m				=	3.78 m³
24m x 1.2 m x 0.100m				=	2.88 m³
15m x 1.3m x 0.100 m				=	1.95 m
22m x 1.5m x 0.100m				=	3.3 m³
33m x 1.1m x 0.100m				=	3.63 m
10m x 1.2m x 0.100m				=	1.20 m
22m x 1.3m x 0.100m				=	2.81 m
23m x 1.2 m x 0.100m				=	2.76 m
					58.79 m
③ providing & laying Cast					
7 x 30m x 3.75				=	787.5 m
1 x 15m x 3.75				=	56.25 m
For Extra work in 491m.					
16NOS x 30m x 3.75				=	1800 m²
1NOS x 11m x 3.75				=	41.25 m²
					2685 m²

Continuation

(B)

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(4) providing & laying BM					
7 x 30 m	x 3.75 m	x 0.025 m			19.69 m³
1 NO x 15 m	x 3.75 m	x 0.025 m			1.40 m³
for extra work in curve					
16 NO x 30 m	x 3.75 m	x 0.025 m			4.5 m³
1 NO x 14 m	x 3.75 m	x 0.025 m			1.03 m³
				(A)	67.11 m
(5) Road marking in BT portion					
~~2 x 3 x 30 m x 3.75 m~~					
2 x 16	x 30 m	x 0.100 m			96 m²
2 x 2	6 m	x 0.100 m	=		5.2 m²
					101.2 m²
(5) Road marking in BT portion					
2 x 16 NO x	30 m	x 0.100 m			96 m²
2 x 1	1 m	x 0.100 m	=		2.2 m²
					98.2 m²
(6) Cond of Subgrade &					
Earthen Shoulders					
679 m cc					
2 NO x	10 NO' x 30 m	x 1.12 m			
	x 0.35 m		=		235.2 m
2 NO x	10 NO' x 30 m	x			
(1.0 + 1.50) / 2		x 0.30	=		225 m³
12 NO x	2 NO	x 30 m	x 1.1 m		
		x 0.35 m	=		277.2 m³
2 x 13 m	x 1.12	x 0.35 m	=		10.192 m³
					516.59 m³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
L-480 m CC portion (yogipur nagar)					
2 NO x 10 NO x 30 m x 1.12 x					
x 0.35 m =					235.2 m³
2 NO x 6 NO x 30 m x (1.0 + 1.50)/2					
x 0.30 =					135 m³
					370.2 m³
L-547 m (Near soharpur)					
2 NO x 10 NO x 30 m x 1.12 x					
0.35 m =					235.2 m³
2 NO x 8 NO x 30 m x 1.12 x 0.35					188.16 m³
2 NO x 17 m x 1.0 x 0.35					11.9 m³
(6a) Retro traffic board sign.					435.26 m³
~~3 x 1.20 x 0.800 m~~					1583.05 m³
3 x 1.20 x 0.80 m =					2.88 m²
(7) Planting of trees and their maintenance All Complete					
Sob-					
2 x 68 NO =					136 NO
(8) for Road furniture.					
200 m Stone					
5 x 1 side 2					5 NO
(9) providing and fixing of retroflectorsich Board.					
(i) 600 mm Eqlitral Triangle board					13 NO
ii) 600 mm circular =					2 NO
iii) 600 mm x 450 mm rectangle =					6 NO
iv) side octagon =					2 NO
(10) providing boundary pile					
2 x 35 NO =					70 NO

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Providing Irrigation pipe					
1 NO x 4 NO x 2.50					= 10 RM
11 NO x 4 NO x 2.50				=	110 RM
					120 RM
(12) metal Beam providing and erecting crash Barrier					
~~4 NO x ...~~ One side ~~... 5 x 4 ...~~					
4 side x 5 NO x 4 m =					80 M
(signature) 12/12/24 AE					
(13) plastering with cement m... on brick work :-					
side 2 NO x 4 x 3 m x 0.60 =					14.4 m²
Top = 2 NO x 2 NO x 3 m x 0.40 =					4.8 m²
Front: 2 x 4 NO x 0.40 x 0.60 =					1.92 m²
					21.12
(14) brick work on parapet wall					
2 x 6.40 x 0.40 x 0.60 =					3.07 m³
(15) painting on parapet 2 coat					
6 NO x 4 x 3.2 x 0.60 =					46.08 m²
6 NO x 2 x 3.2 x 0.40 =					15.36
					61.44 m²
(signature) 12/12/24 AE					

ABSTRACT of COST

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th ON A/C Bill					
Name of work:- Tag TO Hilsa Harbans pur.					
Agency:- Ramprasad Sau					
Agreement:- MDD 21/2023-24					
Date of Commencement:- 14.3.24					
Date of Completion:- 13.12.24					
Date of Entry:-					
① clearing & grubbing of road land as per MoRTH (2) 3.18 km @ 75173.34/km					237149
② P/laying & Compacting G.S.B. as per MoRTH (6) 272.41 m³ @ 2160.25/m³					5[illegible]
③ P/laying & Compacting WBM G-II as per MoRTH (6) 249.66 m³ 249.66 m³ @ 4[illegible]/m³					1053[illegible]
④ P/laying Compacting WBM G-III as per MoRTH (6) 631.74 m³ 631.74 m³ @ 4126.53/m³					2606[illegible]
⑤ P/L of applying Prime Coat as per MoRTH (6) 8423.39 m² 8423.39 m² @ 58.54/m²					493[illegible]
⑥ P/L of applying Tack Coat as per MoRTH (6) 8655.14 m² 8655.14 m² @ 20.[illegible]/m²					17[illegible]
⑦ P/laying & rolling mix seal surface as per MoRTH (6) 8655.14 m²					

Continuation

8655.14 m² @ 5[illegible]/m² 2239604[illegible]

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) P/ laying & rolling SDBC					
QVTMBP-(69) & (75) 1032.849					
+67.11m³ = 1099.95 m³					
1099.95 m³ @ 13364.15/m³ =					1469989
Limite: 1053.75					
(9) P/V & laying Tack Coat					
QVTMBP-(69) & (74) 41314 m²					
+2685 = 43999 m²					
43999 m² @ 16.72/m² =					735663
(10) E/W Excavation in fdn					
QVTMBP-(69) 89.37 m³					
89.37 m³ @ 398.62/m³ =					35624=/-
(11) P/V & laying PCC M15 in levelling QVTMBP-(69)					
137.4 m³ @ 6426.68/m³ =					883022=/-
(12) P/V & laying P.C.C M20 (69) Casting in substructure QVTMBP-					
601.1 m³ @ 7359.37/m³ =					744832
1000/					
(13) P/V & fixing NP3 pipe					
QVTMBP-(69) 22.5 m					
22.5 m @ 6750.32/m =					151882=
(14) P/V & fixing logo board.					
QVTMBP- 3 No @ 10781.16/No					32193=/-
(18) P/V & laying hot applied thermoplastic paint i) BT portion					
2179+98.2 m² = 2277.2 m²					
2277.2 m² @ 667.72/m² =					1520532=/-
(ii) CC portion 662 m² @ 769.47/m²					509389=/-
(iii) ... = ...m²					

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
(16) Const of sub grade & Earth Shoulders @ VTMBP-(70) & (75)					
7480.74 + 1552.05 m² = 9032.79 m²					
9032.79 m² @ 264.63/m³ =					2390612
(17) Dismantling existing Culvert VTMBP-(70) 2.4 m³					
2.4 m³ @ 683.75/m³ =					1641=00
(18) Dismantling Brick wall VTMBP-(70) 89.64 m³					
89.64 m³ @ 319.41/m³ =					28631=00
(19) Brick work (1:3) in Parapet wall VTMBP-(70) 78.27 + 3.07 m²					
81.34 m² @ 613.98/m² =					49731+ 47854+
(20) PVC plastering (1:4) VTMBP-(70) 546.32 + 2.12 m²					
548.44 m² @ 210.71/m² =					115115+ 119565=00
(21) Painting 2 Coats in Parapet VTMBP-(70) 546.32 m²					
546.32 m² @ 135.26/m² =					73898=00
(22) planting of Trees VTMBP-(70) & (76) 258 + 136					
394 @ 1288.76/NO =					507771=00 3325=00
(23) Const of dry lean Concrete VTMBP-(80)					
98.23 m³ @ 4163.72/m³ =					409002=00
(24) Const of P.C.C Pavement VTMBP-(75) (74) 1358.89 + 58.79 = 1417.68 @ 8143.50/m³ =					11542434=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) Road furniture					
(i) Km stone @ QVTmBP-(71)					
(71) 2 NO @ 5526.73 / NO =					11053.47
(ii) Km stone @ QVTmBP-(71)					
14 NO @ 2804.23 / Each =					39259.22
(iii) 200m stone - 59 @ QVTmBP-(76)					
(76) 59 @ 795.07 / Each =					46909.13
(26) Retro reflective Traffic sign					
0.9 Sqm size board					
@ QVTmBP-(71)+(76) 6.72 m² + 2.88 m² =					
9.6 m² @		1492.54	/ m² =		14329.84
(27) Pr & fixing of Retro reflect					143298.40
Traffic sign.					
(i) 600mm Equilateral Triangle					
@ QVTmBP-(71)&(76) Each					
68 NO @ 4384.32 / Each =					238179.84
(ii) 600mm Circular @ QVTmBP-(71)&(76)					
8 NO @ 4258.00 / Each =					34064.00
(iii) 600mm x 450mm Rectangular					
@ QVTmBP-(71)&(76) 25 NO.					
25 NO @ 4116.47 / Each =					102837.00
(iv) Side octagon @ QVTmBP-(71)&(76)					
6 NO @ 8582.83 / Each =					51497.00
(28) Boundary Pillar Concrete					
MS @ QVTmBP-(71)&(76)					
446 @ 665.89 / NO =					296987.00
(29) providing Irrigation pipe					
@ QVTmBP-(71) 120 RM					
120 RM @ 1026.09 / RM =					123131.00

Continuation

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Particulars	No.	L.	B.	D.	Contents of area
(30) Painting 2 Coat on Parapet walls. GVTMAP = (T1) 61.44m² @ 135.26/m² =					8310=1
(31) Metal Beam Providing And Erection Crash Barrier. GVTMAP-(T7) 80m 80m @ 3450.18/m =					276014=
Total value =					4291851
Add 18% GST (+)					772533
Add 1% LC (+)					42918
Add SE FEE (+) (3992)					3576
Total value =					514320716 / 5143091
less below Rate 16.99% (-)					873801
deduct previous payment (-)					3972480
Net value =					296781 / 296781=

Material Statement:

E/W =	1553.05	m³
Stone Chips =	148.871	m³
Sand =	26.45	m³
Cement =	25.78	ton
Bitumens-65 =	8.05	ton
Bitumen RS-1 =	0.89	ton

51251 =
22331 =
1984 =
75,566 =

05/02/23 AE