

Name/Road:- Nawgalam Bridge to Muradkh P.P. Dm
Ackyerno = MMGSUY/2023-2024, Bagaha-2/01
Part-II

Schedule XLV-Form No.-134

Bagaha-2

DIVISION

Bhitaha

SUB-DIVISION

M/S Sabir Hussain

MEASUREMENT BOOK

522

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name of work:- Repair of Road from Naagpuram bridge to Muralidh P.P. Dham					
(MH/GSUY/2023-2024)					
⇒ Agency:- M/s Sabeer Hussain					
AT- Nankar Tola, Post- Mahuli					
PS:- Ramnagar (Least developed)					
⇒ Agreement No:- 01 HRD/2024-2025					
(MH/GSUY)					
⇒ Date / Commencement:- 20-06-2024					
⇒ Date / Completion:- 13-03-2025					
Further Measurement - Will					
Done 21/03/2025 JE					
Hand 21/03/25 AC					

Abstract of Cost (For 4th & final Bill)

2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⇒ Name of work - Repair & Const of Road					
↳ CD work from PC to end					
(HHGSUY/2023-2024)					
⇒ Agency:- M/s Shikar Hussain					
(at work changan)					
⇒ Agreement No:- 01 MBD/2024-2025					
01/01) Clearing & Grubbing -					
Qty vide P(92)/TMB = 150 Hmt					
@ Rs 76926.08/Hmt					= Rs 115387 = ∞
2/02) Box Cutting Excavation					
Qty vide P(92)/TMB = 3700.826 M ³					
@ Rs 104.01/M ³					= Rs 384923 = ∞
3/03) Const/Embankment from					
Road way Cutting :-					
Qty vide P(92)/TMB = 2220.49 M ³					
@ Rs 81.50/M ³					= Rs 180970 = ∞
(1) For 1000 M Lead					
Qty vide P(92)/TMB = 302.86 M ³					
@ Rs 261.100/M ³					= Rs 79101 = ∞
(11) For 150 M Lead					
Qty vide P(92)/TMB = 706.675 M ³					
@ Rs 160.90/M ³					= Rs 113760 = ∞
4/04) Scarifying the Exist Rd.					
Qty vide P(93)/TMB = 7514.86 M ²					
@ Rs 32.78/M ²					= Rs 246311 = ∞
5/05) Construction/Earthen 3 holder.					
Qty vide P(93)/TMB = 8860.10757.94 M ³					
@ Rs 264.72/M ³					= Rs 2347842 = ∞
					R _s :- 3968296 = ∞

Continuation

B.F. Amount Rs. = 3968296 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/06 Construction of G.S.B. (Grading-1)					
Qty vide P(93)/THB = 2475.63 M ³					
@ Rs 2863.325/M ³				= Rs.	7641490 = 00
7/07 G.S.B. (Grading-2)					
Qty vide P(93)/THB = 293.206 M ³					
@ Rs 3275.26/M ³				= Rs.	960326 = 00
8/08 W.B.M. Gr-II					
Qty vide P(93)/THB = 266.2814 M ³					
@ Rs 6957.18/M ³				= Rs.	1852568 = 00
9/09 W.B.M. Gr-III					
Qty vide P(93)/THB = 1446.724 M ³					
@ Rs 6529.99/M ³				= Rs.	9447093 = 00
10/10 W.B.M.					
Qty vide P(93)/THB = 1707.250 M ³					
@ Rs 6449.055/M ³				= Rs.	11527555 = 00
11/11 Prime Coat					
Qty vide P(94)/THB = 31716.795 M ²					
@ Rs 57.090/M ²				= Rs.	1836085 = 00
12/12 Tack Coat (I)					
Qty vide P(94)/THB = 31716.795 M ²					
@ Rs 19.87/M ²				= Rs.	630213 = 00
13/13 Tack Coat (II)					
Qty vide P(94)/THB = 31815.54 M ²					
@ Rs 16.610/M ²				= Rs.	528456 = 00
14/14 Bituminous Macadam					
Qty vide P(94)/THB = 1590.705 M ³					
@ Rs 12919.06/M ³				= Rs.	20552719 = 00

Rs. = 60944741 = 00

R.F. Area/RS = 60944741 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/15) - S.D.B.C - do - do					
Qty vide P(94)/THB = 795.06 m ³					
@ Rs 15504.74/m ³					= Rs. 12327199 = 00
16/16) Dry lean cement concrete -					
Qty vide P(94)/THB = 21.68 m ³					
@ Rs 7060.448/m ³					= Rs. 151420 = 00
17/17) - Cast/Runnel Concrete -					
Qty vide P(94)/THB = 676.66 m ³					
@ Rs 11228.428/m ³					= Rs. 7597828 = 00
18/18) - R.C.C H/S grade K/counter store -					
(I) stl Kms store					
Qty vide P(95)/THB = 1 Nos					
@ Rs 6603.050/1 Nos					= Rs. 6603 = 00

(II) Km - store					
Qty vide P(95)/THB = 7 Nos					
@ Rs 3403.300/1 Nos					= Rs. 23823 = 00
(III) 200 H Store					
Qty vide P(95)/THB = 27 Nos					
@ Rs 900.83/each					= Rs. 24322 = 00
19/20) Erecting directional 13/19) flow identification Sign-Retro-Reflection side					
Qty vide P(95)/THB = 2.88 m ²					
@ Rs 15301.040/m ²					= Rs. 44067 = 00
20/20) Erecting Metal beam crash barrier - do - do -					
Qty vide (95)/THB = 20 m					
@ Rs 3207.030/m					= Rs. 262962 = 00
Rs = 8,13,82,965 = 00					

Continuation

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BFA Form/6-81382965=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/21) P.M. 4 fixing Gationery					
Mandatory information					
(I) same do					
Qty vide P(95)/THB = 36 M					
@ Rs 4779.130 / M				= Rs	172049=00
22/22) (II) 600 MM Circular					
Qty vide P(95)/THB = 8 Nos					
@ Rs 6191.09 / each				= Rs	49529=00
(III) 600 x 450 MM Rectangular					
Qty vide P(96)/THB = 12 Nos					
@ Rs 6046.56 / each				= Rs	72559=00
(IV) 900 MM x 350 MM Hazardous Marker					
Qty vide P(96)/THB = 18 Nos					
@ Rs 6046.56 / each				= Rs	108838=00
(V) 900 MM size octagonal					
Qty vide P(96)/THB = 3 Nos					
@ Rs 10515.93 / each				= Rs	31548=00
22/22) - R.C.H.S grade beaming					
Bitter / local stone do do					
@ Rs 717.260 / each				= Rs	51643=00
23/23) - Printing New Letter					
Qty vide P(96)/THB = 376					
@ Rs 0.770 / cm				= Rs	305=00
24/24) - Planting of Tree by the Road					
Qty vide P(96)/THB = 143 Nos					
@ Rs 1305.10 / each				= Rs	186629=00
(Payment Released only 30%)					

Rs. 820,560.65=00

Continuation

BF Amount: 820,56,065=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/25) Plv & Laying hot applied Thermostatic plastic compound do					
(I) BT Portion					
Qty vol = P (97) / TMB = 1154.34 m ³					
@ Rs 886.50 / m ³					= Rs. 1,023,322=00
(II) On P.C.C. Portion					
Qty vol = P (97) / TMB = 258.54 m ³					
@ Rs 988.82 / m ³					= Rs. 2,55,649=00
27/27) Earth work in Excavation					
Qty vol = P (97) / TMB = 187.14 m³					
@ Rs 405.83 / m³					= Rs.
26/26) Plv & fixing of Typical MHCsy Interlocking Sign - do -					

Qty vol = P (97) / TMB = 5 m ³					
@ Rs 11385.05 / m ³					= Rs. 56929=00
27/27) Earth work for Excavation					
Qty vol = P (97) / TMB = 187.14 m ³					
@ Rs 405.83 / m ³					= Rs. 75947=00
28/28) Plv & fixing M.S.P.C.C. (1:2:5) - do do -					
Qty vol = P (97) / TMB = 33.30 m ³					
@ Rs 8622.09 / m ³					= Rs. 2,87,115=00
29/29) Placement concrete in slab structure - do - do -					
Qty vol = P (97) / TMB = 202.14 m ³					
@ Rs 9702.62 / m ³					= Rs. 19,61,186=00
Rs. 85,16,213=00					

BF Amount: - 85716293 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/30) H.P.C 1000 MM			do	do	
Qty wide P(98)/THB = 604					
@Rs 6896.55/M					=Rs = 419793 = 00
31/31) Plastering on Panel					
Qty wide P(98)/THB = 123.84					
@Rs 136.53/M ²					=Rs = 16915 = 00
32/32) - Brick masonry work					
Qty Rs 6370.390/M³					
Qty wide P(98)/THB = 4.42 M ³					
@Rs 6370.390/M ³					=Rs = 28157 = 00
33/33) - Plastering with CM (1:4)					
Qty wide (98)/THB = 31.36 M ²					
@Rs 255.910/M ²					=Rs = 8025 = 00
34/34) Plastering two coats					
Qty wide P(98)/THB = 31.36 M ²					
@Rs 136.530/M ²					=Rs = 4288 = 00
35/35) 360 MM Jorgation Re					
Qty wide P(98)/THB = 50M					
Qty wide P					
@Rs 1056.707/M					=Rs = 52895 = 00
36/36) - Dismantling of Existing					
Qty wide P(98)/THB = 3 M ³					
@Rs 692.768/M ³					=Rs = 2078 = 00
37/37) II - R.C.C Dismantling					
Qty wide P(98)/THB = 6.00 M ³					
@Rs 1610.017/M ³					=Rs = 9660 = 00
38/38) - Concrete plaster Dismantling					
Qty wide P(98)/THB = 49.50 M ³					
@Rs 321.932/M ³					=Rs = 15936 = 00

Continuation Rs = 8,62,67,895 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. Amount					Rs. 82,67,895=00
Add GST - 18% P(99)/TMB					Rs. 15,52,822=00
Add L/less 3% P(99)/TMB					Rs. 8,62,679=00
					Rs. 1,02,65,879=00
Add set-off charge fee					
vide P(99)/TMB					Rs. =
					Rs. 9,52,443=00
Limited for Rs					Rs. 7,55,576=00
					Rs. 10,34,14,371=00
Less 0.29% Belter (As Per Agreement)					
vide P(99)/TMB					Rs. 2,99,902=00
Total value of work done					Rs. 10,31,14,469=00
Less Previous Payment					
vide P(99)/TMB (MB 16-502)					Rs. 5,60,67,486=00
Net Payable Amount Value					Rs. 4,70,46,983=00
Received 21/03/25 J.E.					
Less Previous Payment					
vide P(39)/TMB (MB 16-502)					Rs. 4,63,52,45=00
Net Payable Amount value					Rs. 4,24,11,738=00
Received 21/03/2025 J.E.					
Received 21/03/25 R.E.					