

पुनः
~~MMGSy~~ MMGSy (Ausheshy) 154
Schedule XLV-Form No. 134

LOLILEWAR BHELWARMDHANPUR

DIVISION

ROAD TO CHAPARI PARSADEKUR तला

SUB-DIVISION

Measurement Book

BHUSHAN YADAV.

ME NO: 1824

Rate: 0.61% Below.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
3 rd on A/c Bill					
Head: NMGSY (Amshesh)					
Name of work: Construction & maintenance of Rural road from Lalikwan Phelara Mohaupur via to Chapri Parsapur village,					
Agency: Bhushan Yadav.					
Taluk: P.S. Chokrapalla, Jamui					
Agreement No: 12/SAD/NMGSY(Amshesh)/23-24					
Date of Commencement: 28.12.2023					
Date of Completion: 27.12.2024					
Date of measurement: 25/7, 30/7/24					
Date of Entry: 21/8/24					
work done					
1/3: Clearing and grubbing of RL					
vide THB P-25					
0.882 Hect @ Rs 5573.34/Hect = Rs					66,656 = Rs
2/5: Construction of embankment with material					
(1/5) with lead 1000m vide P-25 THB					
4412.10 m ³ @ Rs 182.60/m ³ = Rs					8,05,650 = Rs
(11/4) with lead 1000m vide P-25 THB					
1890.90 m ³ @ Rs 257.88/m ³ = Rs					4,87,625 = Rs
3/6: Construction of subgrade with G. 200					
vide THB P-25					
6462.80 m ³ @ Rs 261.42/m ³ = Rs					16,89,505 = Rs
Continuation					Rs 30,49,436 = Rs

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B F R	30,49	436=00
4/7: Construction of G.B.G. with well graded material vide THAP-26					
1875.90 M ³ @ R ₃	2453.75	M ³	R ₃	46,02,990=00	
5/8: Plv laying W.B. 6-3 with s/m. 2 stone screening vide THAP-26					
708.75 M ³ @ R ₃	3898.70	M ³	R ₃	27,63,204=00	
6/12: Construction of un-reinforced Cement Concrete Pavement with M-30 in No. vide THAP-32					
229.10 M ³ @ R ₃	8602.65	M ³	R ₃	19,70,867=00	
6/24: E/W excavation in foundation structure - vide THAP-24					
172.07 M ³ @ R ₃	398.62	M ³	R ₃	68,591=00	
7/15: Plv 1st class bedding in H.F. vide THAP-26					
21.23 M ³ @ R ₃	575.24	M ³	R ₃	12,212=00	
8/26: Plv P.C.C. M-15 in foundation vide THAP-26					
15.385 M ³ @ R ₃	7097.81	M ³	R ₃	1,09,199=00	
9/27: Plv B/W in cut (1:4) in sub. & v. vide THAP-26					
143.167 M ³ @ R ₃	6523.45	M ³	R ₃	9,33,343=00	
Continuation					
					1,35,10,442=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/E R _s	1.35	10,442.20
1/28: 10' plv & laying R.C.C. HP in CD.					
1/28. In 600mm dia HPC P-27/TMB					
30.00m @ R _s	3341.70/m		R _s		1,00,251.45
ii/28: In HPC 500mm dia vide P-27/TMB					
15.00m @ R _s	7823.93/m		R _s		1,17,358.00
iii/30: In HPC 2x 1000mm dia vide P-27					
7.50m @ R _s	15207.93/m		R _s		1,14,059.00
iv/3: plv & plastering with 1:4:10 m					
Wall vide TMB P-27					
213.826 m ² limit 174.32 m ²					
@ R _s	194.74 m ²		R _s		29,33,944.00

12/33: Eff in excavation in front of SH.					
77.306 m ³ vide TMB P-27					
54.00 m ³ vide TMB P-33					
131.306 m ³ @ R _s	398.62		1 m ³ -R _s		52,341.00
13/34: P.V. P.C.C. M-15 in foundation					
9.66 m ³ vide TMB P-27					
9.00 m ³ vide TMB P-33					
18.66 m ³ @ R _s	7097.81/m ³		R _s		1,32,445.00
14/35: plv P.C.C. M-20 in sub-structure of Rd.					
49.378 m ³ vide TMB P-27					
61.425 m ³ vide TMB P-33					
110.803 m ³ @ R _s	7900.54/m ³		R _s		8,75,404.00
continuation					1,49,36,244.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/P	R ₂	1,49,36,244=0
15/37: PIV Weep holes do do do do					
16 Nos vide TMBP-28					
60 Nos vide TMBP-33					
76 Nos @ R ₂ 143.72 each R ₂					10,923=0
16/38: PIV R.C.C M.20 in Sub-structure					
do vide TMBP-28					
7.994 ³ @ R ₂ 8204.70/4 ³ R ₂					65,556=0
17/39: S/F of HYSD bar in reinforcement					
in Sub-structure vide TMBP-28					
0.258 MT @ R ₂ 74933.05/MT R ₂					19,333=00
18/40: Back filling behind abutment					
do do all C.J.R vide TMBP-28					
72.004 ³ @ R ₂ 575.24/4 ³ R ₂					41,417=00
19/41: PIV & laying filler media					
Vide TMBP-28					
24.004 ³ @ R ₂ 575.24/4 ³ R ₂					13,806=00
20/43 PIV R.C.C M.25 in Super-structure					
do do vide TMBP-28					
6.484 ³ @ R ₂ 9372.44/4 ³ R ₂					60,733=0
21/44: S/F of HYSD reinforcement in					
Super-structure do vide TMBP-29					
0.705 MT limit 0.70 MT @ R ₂ 76386.94/MT					
				R ₂	53,471=00
Continuation					
R ₂					1,52,01,483=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/A R ₃ 1, 52, 01,		483 = W
22/56: PIV P.C.C. 4-20 in Substructure					
in wall of structure under THAP-27					
34.387 43 @ R ₃ 8204.70 / M ³ R ₃					2,82,135 = W
					1
			R ₃ 1,54, 83, 618 = W		
Add GST + L.C. = 19% of R ₃ 2,941,887 = W					
(18+1) = S.F. of R ₃ 4,36, 645 = W					
			R ₀ 1,88, 62, 150 = W		
less 0.61% below					
			R ₀ 1,15, 059 = W C/		
			R ₀ 1,87, 47, 091 = W		
Less up to date payment					
			C/ R ₀ 1,56, 99, 480 = W ²⁵		
			R ₃ 30,47, 666 = W		
(U) 21/8/24					
JERW SDM					
(R) 21/8/24					
RB					
Material statement up to date					
(i) E/W = 15957.25 M ³					
(ii) S/mclā = 2086.31 M ³					
(iv) S/clāps = 872.01 M ³					
(v) Stone dwt = 954.11 M ³					
(vi) C. sand = 338.60 M ³					
(vii) Bricks = 71584 nos					
(U) 21/8/24					
JERW SDM					

Continuation