



Lintang: 24.736987

Bujur: 86.218506

Elevasi: 133.99±14 m

Akurasi: 1.7 m

Waktu: 30-04-2024 17:44

Catatan: laliewar bhelwa mohanpur road to chapari parsapukur tola

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Lintang: 24.735458

Bujur: 86.217071

Elevasi: 134.09±16 m

Akurasi: 2.2 m

Waktu: 30-04-2024 17:42

Catatan: laliewar bhelwa mohanpur road to chapari parsapukur tola

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Lintang: 24.729381

Bujur: 86.212244

Elevasi: 142.69±14 m

Akurasi: 15.8 m

Waktu: 30-04-2024 17:36

Catatan: laliewar bhelwa mohanpur road to chapari parsapukur tola

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Lintang: 24.731142

Bujur: 86.214998

Elevasi: 137.99±12 m

Akurasi: 3.9 m

Waktu: 30-04-2024 17:40

Catatan: laliewar bhelwa mohanpur road to chapari parsapukur tola

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~~MMGSY~~ MMGSY (Ausheshy)
Schedule XLV-Form No. 134

LOLILEWAR BHELWARMDHANUR

DIVISION

ROAD TO CHAPARI PARSADEKUR तेलर

SUB-DIVISION

Measurement Book

BHUSHAN YADAV

MBNO: 1824

Rate: 0.61% Below

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Head: MMGSY (ANWESH)					
Name of work: Construction of Road & Co/c					
5 yrs maintenance from Lalitpur Bhelwa					
Mohapur road to Chapri Pargamun Tola.					
Agency: Bhushan Yadav					
Tahsil P.S. Charkapawan Jampur					
Agreement No: 12/SRD/MMGSY(ANWESH)/23-24,					
Date of Commencement: 28.12.23,					
Date of Completion: 27.12.24,					
Date of measurement: 28/03/24					
Date of Entry: 28/03/24					
1) PIV. P.C.C. 14-20 in substructure of structure					
do do ad.c. JPI					
In R/c slab all (3) 4x2.00,					
R/wall 4x 2.00x					
4) S/F of HYSD bar reinforcement in					
Sub structure do do do					
In Apartment Cat. 1 do do do.					
12mm ϕ 2x 8 nos x 6.20m = 99.20m @ 0.89kg/m					
Ring: 10mm ϕ 2x 32x					
2x 33 nos x 1.95m = 129.70m					
2x 33 nos x 1.65m = 108.60m					
230-40m @ 0.62kg/m = 147.31kg					
237-60m					
Total Qty = 235.60kg					
R/wall Coupling:					
Loop bar 10mm ϕ 4x 37 2.20m = 26.40m					
Cross Bar 8mm ϕ 4x 11 x 0.20m = 13.20m					
Continuation @ 0.39kg/m = 5.148kg					
21.51kg					
= 0.022MT					
Total Qty = 0.258MT					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COST					
2 nd on A/c Bill					
HEAD: MMGSY (ANSESH)					
Name of work: Construction of road & CD from Lalilewar Bhelwa Mohaupur Road to Chapri Farra Munu Tola.					
Agency: Bhushan Yadav					
Tahsildar, P.S. Charkhapattan, Jamui					
Agreement NO: 12/SBD/MMGSY (ANSESH)/2324					
D.O. Commencement: 28.12.2023.					
D.O. Completion: 27.12.2024.					
Rate: 6.61% Below					
Date of Agreement: 28/03/24,					6/5/24
Date of Entry: 6/5/24					
Work done					
1/2: Clearing and grubbing of RL					
vide THB P-12					
0.882 Hect @ Rs 75573.34/Hect					
					Rs 66,656=00
2/5: Construction of embankment					
2/5: with 1 ear 100m wide THB P-22					
4412.10 m ³ @ Rs 182.60/m ³ - Rs 8,05,650=20					
2/4: with 1 ear 1000m wide THB P-22					
1890.90 m ³ @ Rs 257.88/m ³ - Rs 4,87,625=20					
3/6: Construction of subgrade with					
8004 800 -					
4620.00 m ³ vide THB P-12					
323.40 m ³ vide THB P-23					
1519.40 m ³ vide THB P-24					
4943.40 m ³ continuation @ Rs 261.42/m ³ - Rs 12,92,304=20					
6462.80					16,89,505=20
					Rs 30,49,436=20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P R ₂	30,49,436=
4/7: Construction of G.B. Grt with graded material do do a/c. J.R.					
1620.00 M ³ vide THB P-12					
255.90 M ³ vide THB P-23					
1875.90 M ³ @ R ₂ 2453.75/M ³ R ₃					46,02,990=
5/8: Plv & laying W.B.M. G-3 with stone m/c of 8x53mm to 22.4mm do do a/c. J.R. vide THB P-24					
708.75 M ³ @ R ₂ 3898.70/M ³ R ₃					27,63,204=
6/24: E/W in excavation in foundation for structure do do vide THB P-12					
172.948 M ³ limit 172.07 M ³ @ R ₂ 398.62/M ³ R ₃					68,5912=
7/25: Plv 1st class bedding in HP do do a/c. J.R. vide THB P-13					
21.30 M ³ limit 21.23 M ³ @ R ₂ 575.24/M ³ R ₃					12,212=
8/26: Plv P.C.C. M-15 in foundation vide THB P-13					
15.385 M ³ @ R ₂ 7097.81/M ³ R ₃					1,09,199=
9/27: Plv B/W in cut: 4 in sub. of structure vide THB P-13					
143.167 M ³ @ R ₂ 6523.45/M ³ R ₃					9,33,943=
10: Plv and laying R.C.C.H.P. in structure / do do a/c. Continuation					
					1,15,39,575=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B F R ₃	1,15,39,57520
1/28: R.C.C. HP. 600mm dia vide TMBP-13					
30.00m @ R ₃	3341	70/m		R ₃	1,00,25120
ii/29: In HP of 1000mm dia vide P-13/TM0					
15.00m @ R ₃	7823	03/m		R ₃	1,17,34520
iii/30: In R.C.C. HP. 2x1000mm dia vide TMBP-13					
7.50m @ R ₃	15207	93/m		R ₃	1,14,05920
ii/31: Plv & plastering with (M.U.G) in wall do vide TMBP-14					
213.826 m ² @ R ₃	Limit	174.32 m ²			
				@ R ₃ 194.72/m ²	R ₃ 39,94420
12/33: Lf in excavation in foundation for structure do do alc-58 vide TMBP-14					
77.306 m ³ @ R ₃	398	62/m ³		R ₃	30,81620
13/34: Plv P.C.C. M-15 in foundation of Rv. vide TMBP-14					
9.66 m ³ @ R ₃	7097	81/m ³		R ₃	68,56520
14/35: Plv P.C.C. M-20 in foundation for structure vide TMBP-14					
49.378 m ³ @ R ₃	7900	54/m ³		R ₃	3,90,11320
15/36: Plv P.C.C. M-20 in substructure in wall & Rv. vide TMBP-14					
34.387 m ³ @ R ₃	8204	70/m ³		R ₃	2,82,13520
Continuation					
C10 R ₃					1,26,76,80320

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Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/P RS	1,26,76,803=0
16/37: PIV rect hole in str.					
				vide TMBP-10	
16 nos @ Rs	143.72	Each-Rs			2299=0
17/38: PIV R.C.C. M-20 in sub-structure					
do do all C.P.					
3.67 m ³ vide TMBP-19					
4.32 m ³ vide TMBP-19					65,556=0
7.99 m ³ @ Rs	8204.70/m ³ -Rs				65,556
18/39: S.F.F. HYSR bar in sub-structure					
do do all C.P. vide TMBP-18					
0.258 mt @ Rs	74933.05/mt-Rs				19333=0
19/40: Back filling behind abutment					
do vide TMBP-28					
72.00 m ³ @ Rs	575.24/m ³ -Rs				41,417=0
20/41: PIV & levelling fill media					
vide TMBP-20					
24.00 m ³ @ Rs	575.24/m ³ -Rs				13806=0
21/43: PIV R.C.C. M-25 in Super structure					
do do all C.P. vide TMBP-19					
6.48 m ³ @ Rs	9372.44/m ³ -Rs				60,733=0
					1
					Rs 1,28,79,947=0

Continuation

Continuation