

Union A/C
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Const. of R.C.C					
H.L Bridge over Koshi-river					
& Pipra Ghat Mupharu river					
of Golana Panchayat					
Name of contractor: - Mrs. Jaimata Deo					
Agst No.: 9258D/2019-20					
D.O. Commencement: - 20/05/19					
D.O. Completion: - 19/05/20					
1/2 E/work in excavation for str.					
vide TMB P.No-6 - 649 = 81					
@ Rs 280 = 01					No 181953 = 29
3/2 Providing and laying P.C.C m:15					
levelling column					
vide TMB P.No-6 - 34.992 m ³					
@ Rs 7300 = 13					No 255656 = 10

Continuation

Particulars	Details of actual measurement of				Contents of area
	No	L	B	D	
3/4 R.C.C. grade m:30 in Pile foundation of Pile cap					
vide TMB P.No. 7				395	= 56 m ³
				Limit - 385	= 550 m ³
② A 8340-39				103215637	= 36
4/4 Bored cast in situ m:35 R.C.C. pile found. 1200mm dia					
vide TMB P.No. 7				616	= 0 mrr

③ A 18679-19 ———— 1011506381 = 04

5/5 Supplying lifting and Placing HYSD bar in found.

vide TMB P.No. 7 ———— 95.07019MT

Limit - 94.70MT

④ A 75221-71 ———— 107123495 = 93

6/6 Providing and Constructing Temporary Earth Island

vide TMB P.No. 8 ———— 2.0 No.

⑤ A 45312-200 ———— 1090634 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/8 Carrying out load test on Initial load test on test pile for 2.5 times. vide TMB P.No. 8 — 1.0					
⑧ Rs 150000=00 — Rs 150000=00					
8/8 Carrying out load test on Routine pile load test on pile for 1.5 times vide TMB P.No. 8 — 1.0					
⑨ Rs 125000=00 — Rs 125000=00					
9/8 Carrying out load test on Horiz. pile load test on pile for 1.5 times vide TMB P.No. 9 — 1.0					
⑩ Rs 100000=00 — Rs 100000=00					
10/ Rec grade m: 30 in sub str. up to 5m height. vide TMB P.No. 9 — 146.095 m ³ .					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		L m/l	143	3	10 m ³
③ P 8645 = 62			12392	63	17
11/ R.C.C. grade m: 70 in sub str.					
from 5 to 10 m					
vide TMB P.M. - 10					75 = 815 m ³
③ P 8223 = 22					661809 = 60
12/ R.C.C. m: 35 in sub str.					
from 5 to 10 m					
vide TMB P.M. - 10					23 = 558 m ³
Limit - 15 = 60 m ³					
③ P 8863 = 96					138277 = 77
13/ Supplying fitting and Placing					
Hysphion 7m sub str.					
vide TMB P.M. - 10					30 = 795 m ³
③ P 75368 = 33					2320967 = 72

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/ Supplying fitting and fixing true to line POT-PTFB bearing					
vide TMB P.No-11				18.0 m	
@ B 46676 = 48				B 840176 = 64	
15/ supplying fitting and fixing elastomeric bearing					
vide TMB P.No-11				197212250	
@ B 0.82				B 161714 = 25	
16/ Providing weep holes in P.C.C./ R.C.C wall					
vide TMB P.No-11				132.0	
vide TMB					
@ B 138 = 35				B 18262 = 20	
17/ Backfilling behind abutment w/wall					
vide TMB P.No-11				191 = 45 m ³	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P. No. 343 = 08					146035 = 48
18/ Providing and laying filter media					
Vide Tm 3 P. No. 12					- 95 = 37 m ³
② P. No. 3876 = 20					341109 = 87
19/ Providing and laying R.C.C in Superstr. m: 20					
Vide Tm 6 P. No. 12					8321 = 342 m ³
Limit - 318 = 990 m ³					
③ P. No. 9602 = 35					13063053 = 62
20/ Supplying fitting and placing Hysd bar in Superstr.					
Vide Tm 8 P. No. 13					48.1857 mT
Limit - 44 = 640 mT					
④ P. No. 76522 = 24					3419975 = 11
21/ Providing and laying C.C wearing course m: 20 grade					
Vide Tm 6 P. No. 13					42 = 48 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② B 12018 = 62					731155 = 41
22/ Const. of R.C.C. railing					
vide TMB P.No. 13					151 = 0 m
② B 4219 = 82					637200 = 32
23/ Drainage spouts					
vide TMB P.No. 14					24.0 m
② B 421 = 74					11321 = 76
24/ P.C.C m:15 levelling course below approach					
vide TMB P.No. 14					8.872 m ³
					Limit - 8.870 m ³
② B 6760 = 81					59968 = 38
25/ R.C.C m:30 approach slab					
vide TMB P.No. 14					20.406 m ³
② B 13649 = 56					1278532 = 92

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/ strip soil excavation Joint					
vide TMB P.no. 14					33 = 80 m
② B 12029 = 56					M 406599 = 12
27/ Providing and fixing 20 mm fibre board.					
vide TMB P.no. 15					33 = 80 m
② M 293208					M 9906 = 10
28/ Providing and fixing 20 mm Joint filler					
vide TMB P.no. 15					33 = 80
② M 411282					M 13919 = 51
29/ Providing and laying Boulder pitching					
vide TMB P.no. 15					195 = 898 m ³
					Limit - 195 = 72 m ³
② M 3555 = 44					M 595870 = 71

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/ Providing and laying filter material					
vide TMB P.M. 15					717549 m ³
@ M 3926 = 68					M 280950 = 02
31/ Clearing and grubbing Road land.					
vide TMB P.M. 16					0.256
@ M 48772 = 70					M 12485 = 81
32/ Const. of Embankment					
vide TMB P.M. 16					3018.308 m ³
					Limit - 3018.00
@ M 155 = 14					M 468212 = 52
33/ Const. of Subgrade and Earthen shoulder					
vide TMB P.M. 16					197.812 m ³
					Limit - 197.81
@ M 156 = 88					M 31032 = 43

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34/ const. of in SA Gr-E					
vide TMB P.M-16					206=10
@ B 3494=39					B 720193=77
35/ Providing laying spreading					
WBM Gr-III					
vide TMB P.M-17					71=66
@ B 4152=42					B 297562=41
36/ Providing and applying					
Primer coat					
vide TMB P.M-17					955=50
@ B 49248					B 47278=14
37/ Providing and applying					
Tack coat					
vide TMB P.M-17					955=50
@ B 16=72					B 15975=96

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
38/ Providing laying and rolling m. s.s					
vide TMB P.M.-17					- 955 = 50
@ B 220 = 71					B 210838 = 40
39/ Providing and fixing Logo board					
vide TMB P.M.-18					- 3.0
@ B 9535 = 51					B 28606 = 55
40/ Providing and laying Road marking with Hot paint					
vide TMB P.M.-18					- 50.0
@ B 868 = 00					B 43400 = 00
41/ R.C.C m:15 Boundary Pillar					
vide TMB P.M.-18					- 336 = 0
					L.M. - 335 = 0
@ B 550 = 0					B 184250 = 00

Continuation

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