

3rd on A/C Bill

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- construction of high level R.C.C. bridge in Surhachatti to Hathauri Road in place of damaged screw pile bridge.					
Agency:- Shivdani Engineers					
At - Saidnagar, post - Lahoria - Sarai, Dist - Dabhanga.					
Ag. Valua - RS. 29800431-00/-					
Ag. Valve - RS.					
Ag. NO:- 14/SBZ/2021-22					
Date of start:- 14/05/2021					
Date of completion:- 13/5/2023					

Estimated CRT:-

- (1/3) SFP Hysd bar reinforcement in borehole - do - do -
 69.172 MT vide TMB page (7)
 @ RS. 53483.61/MT - RS. 36995682-00
- (2/3) p/v Steel line 6mm thick
 for piles - do - do -
 10.75 MT vide TMB page (8)
 @ RS. 69772.61/MT - RS. 750056-00
- (3/4) p/v Bored cast in situ
 Rec M35 - do - do -
 529.54 m vide TMB page (8)
 @ RS. 16293.00/MT - RS. 8611502-00
- C/O RS.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
					TBFPS
(4/2) PN service road etc					
all comp job.					
56.77 RM vide TMB page (8)					
@ RS. 3705.00/m					RS 217743/-
(5/1) E/W in excavation in					
boundry - do - do -					
446.481 m ³ vide TMB page (8)					
@ RS. 79.80/m ³					RS 35629.00
(6/5) Dismantling of existing					
structure - do - do -					
27.154 m ³ vide TMB page (8)					
@ RS. 1227.00/m					RS. 33318.00
(7/6) P/V sand filling in boundry					
trenches - do - do -					
18.92 m ³ vide TMB page (9)					
@ RS. 473.06/m ³					RS 8950.00
(8/7) P/V pcc M ₁₅ base levelling					
course - do - do -					
18.92 m ³ vide TMB page (9)					
@ RS. 5899.76/m ³					RS 111623.00
(9/15) SFF & placing HYSD bars					
reinforcement in sub stru					
cture - do - do -					
RS. 24.71 MT vide TMB page (10)					
@ RS. 53645.61/MT					RS. 1325583/-
					40 RS

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
TBFS					
(10/8) R.C.C M ₃₀ in pile cap complete — do — do —					
320.38 m ³ vide TMB page (10)					
@ RS. 7163.65/m ³ — RS. 2295090/-					
(11/10 & 11) p/v R.C.C M ₃₀ in sub structure — do — do —					
97.69 m ³ vide TMB page (10)					
@ RS. 7290.76/m ³ — RS. 712185.00					
(12/13) supplying, fitting & fixing elastomeric bearing — do — do —					
273067.20 cm ² vide TMB page (11)					
@ RS. 0.78/cm ² — RS. 212292/-					
(13/14) p/v sweep holes in rein- forced conc abutment/ retention wall — do — do —					
32 Nos vide TMB page no (11)					
@ RS. 118.00/each — RS. 3776.00					
(14/12) p/v R.C.C M ₃₀ in abutment shot & cap & press hammer head — do — do —					
30.998 m ³ vide TMB (4057) page (5)					
@ RS. 7421.26/m ³ — RS. 230094.00					
C/O BS					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
BCDS					
(15/)	SFF & placing Hy S D box				
in super structure - do -					
do all comp job					
18888.354 kg vide MB (4057) p (54)					
8239.771 kg vide MB (4057) p (55)					
1078.376 kg vide MB (4057) page (52)					
1685.93 kg vide MB (4057) p (59)					
56					
9943.73 kg vide MB (4057) p (62)					
39834.11 kg = 39.83 MT					
limited 38.41 MT					
@ RS. 54900.61/MT - RS. 2108732/-					
(16/18)	PIV & laying R.C.C. main				
Super structure - do -					
18888.354 MT kg vide MB (4057) p (54)					
21.091 m ³ vide MB page					
47.706 m ³ vide MB MB (4057) p (56)					
72.419 m ³ vide MB (4057) page (60)					
126.555 m ³ vide MB (4057) p (62)					
246.68 m ³ limited (244.98) m ³					
@ RS. 7940.26/m ³ - RS. 1945209					
(17/)	PIV back filling behind				
abutment - do - do -					
113.988 m ³ vide MB (4057) page (63)					
@ RS. 780.06/m ³ - RS. 88917 = m					
C/D DS					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.F.D.					
(18/)	PN R.C. M ₃₀ in W ^o casting				
	cont. - do - do -				
	34.23 m ² vide TMB page (63)				
	@ RS. 108.33-02/m ² - RS. 37294/-				
(19/5)	PN d. laying strip seal				
	expansion joint - do -				
	33.80 m vide TMB (4057) p(63)				
	@ RS. 112.84-00/m - RS. 381399/-				
(20/22)	PN drainage Spout				
	- do - do -				
	18 Nos vide TMB (4057) p(63)				
	@ RS. 849.00/m - RS. 15282.00				
(21/)	constr at Rice M ₃₀				
	Railing - do - do -				
	137.34 m vide TMB p(4057)				
	page (63)				
	@ RS. 1624.21/m - RS. 223069/-				
(22/)	constr at embank				
	next with - do - do -				
	974.855 m ³ vide m(4057) p(63)				
	limited (970.147) m ³				
	@ RS. 210/m ³ - RS. 203731/-				
(23/)	constr at granular				
	sub base - do - do -				
	36.562 m ³ vide TMB p(4057)				
	limited (24.56) m ³ page (64)				
	@ RS. 2803.72/m ³ - RS. 102504/-				
2/0 RS.					

Continuation

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