

2nd on A/c Bill.

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work - Construction</u>					
<u>of HL Acc Bridge from</u>					
<u>Shitalpur to Koyala Relwa</u>					
<u>Road Main Harendra Yadav</u>					
<u>ke gher ke Shamma Naha</u>					
<u>Pul ke Sthan par (NABARD).</u>					
<u>Name of Agency - 14/5 Harsh-</u>					
<u>Vardhan Construction</u>					
<u>Address - Bakki Tikkan.</u>					
<u>Po - Gulkara madhaban.</u>					
<u>Distt - East Champaran,</u>					
<u>Bihar, Pin - 845420.</u>					
<u>Ass No - 12-SBD/2023-24.</u>					
<u>Aggrement Value - 22273418 = 00</u>					
<u>Construction Cost - 21789118 = 00</u>					
<u>Maintenance Cost - 484300 = 00</u>					
<u>Date of work order - 03-12-23</u>					
<u>Contract Date of Completion - 02-12-24.</u>					
<u>Abstract of Cost :</u>					
<u>(129) Providing & Erecting</u>					
<u>direction & place -</u>					
<u>Aluminium sheet 2mm</u>					
<u>thick as per Technical</u>					
<u>Specification.</u>					
<u>Qty vide M.B. No - 1212</u>					
<u>Page No - 01 (1) = 1.80 m²</u>					
<u>@ 13289 = 71/m² Rs-23921 = 00</u>					

B.F-Rs-23921 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2/32) Construction of Embankment with material obtained from borrow pit					
Qty vide M.B No - 1212.					
Page No - 02, (2) = 286.10 m ³					
@ 211 = 35/m ³ Rs - 56240000					
(3/32) Providing H.P. NP3 dia pipe for diversion					
Qty vide M.B No - 1212					
Page No - 02, (3) = 15.00 m					
@ 8019 = 95/m, Rs - 120292000					
(4/31) Providing granular sub base for diversion					
Qty vide M.B No - 1212					
Page No - 02, (4) = 10.50 m ³					
@ 3535 = 77/m ³ Rs - 3712500					
(5/6) Dismantling of Rec Existing Damage culvert					
Qty vide M.B No - 1212					
Page No - 02, (5) = 115.4 m ³					
Qty vide M.B No - 1212					
Page No - 15, (38) = 8.14 m ³					
123.58 m ³					
@ 1588 = 93/m ³ Rs - 19636000					
(6/10) Supply, Fitting & Placing HYSD bars - - - as per Technical Specification					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Oty vide M.B. No-1212					
Page No-02, (1)					= 2.27 MT
Page No-03, (4)					= 2.27 MT
Page No-04, (7)					= 2.27 MT
Page No-06, (10)					= 2.27 MT
Page No-07, (13)					= 2.27 MT
Page No-08, (16)					= 2.27 MT
Page No-09, (19)					= 2.27 MT
Page No-10, (22)					= 2.27 MT
Page No-11, (25)					= 2.27 MT
Page No-12, (28)					= 2.27 MT
Page No-13, (31)					= 2.27 MT
Page No-14, (34)					= 2.27 MT

Total - 27.24 MT

@ 77774 = 96/MT, RS-2118590=80

(7/4) Providing Steel-liner

6mm strick for Pile

Oty vide M.B. No-1212.

Page No-03, (2) = 7.54 m²

Page No-04, (5) = 7.54 m²

Page No-05, (8) = 7.54 m²

Page No-06, (11) = 7.54 m²

Page No-07, (14) = 7.54 m²

Page No-08, (17) = 7.54 m²

Page No-09, (20) = 7.54 m²

Page No-10, (23) = 7.54 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Page No-11, (26)					$= 7.54 \text{ m}^2$
Page No-12, (29)					$= 7.54 \text{ m}^2$
Page No-13, (32)					$= 7.54 \text{ m}^2$
Page No-14, (35)					$= 7.54 \text{ m}^2$
Total					$= 90.48 \text{ m}^2$
					$90.48 \text{ m}^2 \times 47010 \text{ kg/m}^2$
					$= 4261.60 \text{ kg}$
					$= 4.26 \text{ MT.}$
@ 106549 = 45/MT,					Rs-453900 = 00
(8/5) Bored cast in situ					
M-35 grade Rcc Pile					
Qty vide M.B No- 1212					
Page No-03, (3)					$= 20.00 \text{ m}$
Page No-04, (6)					$= 20.00 \text{ m}$
Page No-05, (9)					$= 20.00 \text{ m}$
Page No-06, (12)					$= 20.00 \text{ m}$
Page No-07, (15)					$= 20.00 \text{ m}$
Page No-08, (18)					$= 20.00 \text{ m}$
Page No-09, (21)					$= 20.00 \text{ m}$
Page No-10, (24)					$= 20.00 \text{ m}$
Page No-11, (27)					$= 20.00 \text{ m}$
Page No-12, (30)					$= 20.00 \text{ m}$
Page No-13, (33)					$= 20.00 \text{ m}$
Page No-14, (36)					$= 20.00 \text{ m}$
Total					$= 240.00 \text{ m}$
@ 17936 = 18/m,					Rs-4308683200.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/11) Earthwork in Excavation & Foundation					
Qty vide M.B No-1212					
Page No- 15, (37) = 222.64 m ³					
@ 205 = 57/m ² Rs-45761=00					
(10/34) Conducting conformity Boring sampling of Soil					
Conducting SPT & Lab Testing for Abutment					
Qty vide M.B No- 1212					
Page No- 15, (39) = 60.00 m					
@ 950 = 00/m Rs-57000=00					
(11/33) Pile load Test on Single vertical pile Including Dynamic load Test, Integrity Test & capacity Test					
Qty vide M.B No- 1212					
Page No- 16, (40)					
(a) Initial & Routine Test — 1750 MT.					
(b) Lateral Load Test — 50 MT					
@ 300 = 00/MT Rs-55000=00					
@ 5000 = 00/MT Rs-250000=00					
Rs-8188872=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.					Rs - 8188872 = 00
Add 1% L. cess (+)					Rs - 81889 = 90
Add 18% GST (+)					Rs - 1473997 = 00
Add S. free (+)					Rs - 31405 = 00
					Rs - 9776163 = 00
Less 0.11% below (+)					Rs - 10754 = 00
					Rs - 9765409 = 09
Less previous payment					
Vide Page No - 08,					Rs - 44,00,000 = 00
CSP					Rs - 5355409 = 00
					Rs - 3788872 = 00
28/07/25					28/07/25