

Part:-B- Construction of H.L. Bridge 2x125m span
with Approach road

Schedule XLV-Form No. 134

MMGSY S.C

D.O. Start:- 29/01/21

D.O. Completion:- 28/01/2022

Baigsi

DIVISION

Baigsi

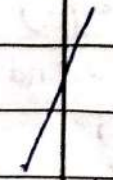
SUB-DIVISION

IInd (Part B)

Measurement Book

1554

Vaishali Construction.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th	P/Ac	B-11		
① N/WK - Const of HL Rec					
Bridge at Kilbara yadar					
to be to Singh Thakur					
to be Under masonry (Sc)					
N/Agency - Vairahat Const.					
At - Pakaula P.O. Rajasna					
P.S. Bidupur, Vairahat (Bihar)					
Agreement No - 89/SBD/2020-2021					
Start of work - 29-01-2021					
DI of Const - 28-01-2022					
Proceeding:-					
① E/WK Excavation for structure					
as per as drawing & design					
— etc					
At (A1 & A2)				472.50	
$2 \times 15.75 \times 7.5 \times 2.40 = 286.25 m^3$					
$9.70 \times 6.10 \times 2.40 = 118.34 m^3$					
total Qty = 590.84 m ³					
Qty Limit = 585.63 m ³					
					
20/1/2022					
15/1/2022					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract Cost 4th P/AC Bill					
(1/35) P/E & Information Logo					
& Lettering S. Bd - etc					
Qty vide TMB, P-17 - (1/35)					
2No @ Rs 8824 = 56/Nil					
Rs 1764420					
(2/27) Cleaning & Rubbing road					
Land by manual measurement					
Qty vide TMB, P-17. (2/4)					
0.11 Hect @ Rs 52966 = 72/Hect					
Rs 5826200					
(3/6) S/F/P 4x30 Bar reinforcement					
in 4th as per as					
design & drawing - etc					
vide Qty TMB					
$\frac{P-17}{1 \text{ km } (3/6)} = 43.485 \text{ mt}$					
$\frac{P-22823}{\text{Item (1)}} = 10.879 \text{ mt}$					
9.144 mt					
total 52.629 Kg					
@ Rs 56520 = 30/mt					
Rs 2974607=00					
(4/4) Board Cost in situ - m-35					
grade Rec. Pile - etc					
Qty vide TMB, P-17, item (4/4)					
408-40 mtr @ Rs 17631 = 80/mt					
Rs 7193774=00					
total Amt Rs 10191856=00					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	B.P. Amt Rs		111861.92	= 111861.92
Add 17.	L.C. Amt Rs		111862.20	= 111862.20
Add 127.	hst Amt Rs		1342343.20	= 1342343.20
Add P. S. R. Amt Rs			9617.00	= 9617.00
Del of Calc. of S. R. Amt Rs			8436.20	= 8436.20
total Amt Rs			1265845.01	= 1265845.01
less Privileges Ballot (+)			844285.12	= 844285.12
total C. Amt Rs			4215599.20	= 4215599.20

Material statement

- (1) 20 mm Agg = 55.403 m³
@ Rs 550 = 85/m³
- (2) 10 mm Agg = 68.727 m³
@ Rs 614.217/m³
- (3) C. Sand = 410.865 m³
150280/m³
- (4) 40 mm Agg = 5.513 m³
@ Rs 441 = 08/m³

Continuation