

Name of work -
 Situation of work -
 Agency by which work is executed -
 Date of measurement -
 No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Construction of H.B					
R.C.C Bridge on Road from					
Charitarwa. Actual. Path. Para					
Chandpur to Gaggahate. Under					
Bagha - 10 block in West Champaran					
Agency :- M/S MAA BINDHYA WASHINI					
(Reg No - 1190214)					
Agg No :- 17500/2017-2022					
Date of work order					
Date of completion					

Record Entry

① supplying m.s. Reinforce
 ment for pile work at bridge
 site as per. Spc. of E.I.
 Abutment Pile :-

Vertical Bars with bottom
 4 at Top inserted in Pile cap
 with :-

$$25\text{mm } \phi \quad 2 \times 6 \times 22 \times 26.42 = 6976.20\text{m}$$

$$6976.20\text{m} @ 3.85\text{kg/m} = 26858\text{kg}$$

Stirrups :-

$$10\text{mm } \phi \text{ bar } 2 \times 6 \times 166 \times 3.499 = 6970.08\text{m}$$

$$6970.08\text{m} @ 0.62\text{kg/m} = 4321\text{kg}$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	30.0	64.90	1.0	$= 225.80m^3$
	1	25.0	7.046	1.10	$= 206.25m^3$
					$\frac{2}{2} \quad \underline{431.25m^3}$

⑤ Back filling behind abutment wing wall etc. as job

2 2.90 6.35 3.20 = 117.86m³

$\underline{117.86m^3}$

[Signature]
20/03/2023
JEC

[Signature]
20/03/2023
JEC

Est on A/C Bill 22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

ABSTRACT OF COST

($\frac{1}{52}$) P/A in excavation of foundation of structure as per drawing etc do do job
Qty wide TMB P- 3, Item No- (2)
446.481m³ @ R, 161.02/m³ R, 71892=0

($\frac{2}{10}$) Providing concrete
road etc do do job
Qty wide TMB P- 4
Item No (2)
49.50M @ R, 4236.15/m R, 209689=0

($\frac{3}{61}$) Providing steel beam
6mm thick for Piles etc
do do all complete job
Qty wide TMB P- 9
Item No (1)
8.092MT @ R, 96872=42/MT R, 784,473=0

($\frac{4}{62}$) Bored cast in situ. M75
RCC Pile excluding main for
concrete etc do do job
Qty wide TMB P- 4, 5, 6
Item No (3), (1), (1) & (2)
(149.40 + 149.4 + 155.4 + 155.4)M
609.60M @ R, 27508=90/M R, 16769435=0

Continuation

Continuation