

1st on A/c Bill

6

Sch. XLV—Form No. 134

Sch. XLV—Form No. 14					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
Name of Work—Construction of multicell Box Culverts in Lozha-701 to Panhara. Agency—East India Construction Agreement—63/SBD/2024-25 Date of start—29.10.2024 Date of completion—28.10.2025					

RECORD ENTRY

① supplying Fitting and
Paving HySD Bar of
do do — 7/5.

① Excavation for form
do do — 7/5.

Return wall—2
 $4 \times 6.50 \times 9.40 \times 1.68 / 2 = 410.836m^3$

② Providing & laying RCC
m/s do do — 7/5.

Return wall—2
 $4 \times 6.00 \times 8.70 \times 0.150 = 81.324m^3$

③ supplying Fitting & Paving
HySD Bar do do — 7/5.

Description	Dia	No of Bar	Length	unit	Weight (kg)
R/W Slab top Bar	16	2x40	9.192	1.58	1161.87kg
R/W Slab Bottom Bar	20	2x48	9.136	2.469	2165.45kg
distributing top Bar of slab	10	4x43	5.90	0.617	626.132kg
Bottom Bar					

Continuation

Qty—3953.45kg

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF Cost</u>					
①/③ - E/W excavation for foundation do do 1/8 404.611m ³ (V.T.M.B.P.No-03) + 410.888m ³ (V.T.M.B.P.No-06) = 815.499m ³ @ 18427.19/m ³ 151348269.00					
②/⑦ - Providing PCC m/s do do 1/8 30.552m ³ (V.T.M.B.P.No-04) + 31.321m ³ (V.T.M.B.P.No-06) = 61.873m ³ @ 13834.12/m ³ 8546585.20					
③/⑪ - PCC m/s in sub- structure do do 1/8 216.059m ³ (V.T.M.B.P.No-04) + 110.43m ³ (V.T.M.B.P.No-07) = 326.489m ³ @ 1810293.94/m ³ 5913360858.00					
④/⑫ - S/F/HySD Bed R/F do do 1/8 23.67MT (V.T.M.B.P.No-04) + 7.652MT (V.T.M.B.P.No-07) = 31.322MT @ 1881102.66/MT 5892540298.00					
⑤/⑬ - Providing wrap for do do 1/8					

Continuation

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
180 Nos (V.T.M.B.P. No. 04)					
(Q) P.S. 157.16 / No 788289-00					
					786824299-00
Add 18% GST - (T) P.S. 1228374-00					
Add 1% L (W.S.) (T) P.S. 68243-00					
Add 0.6959% signorage (T) P.S. 47490-00					
					788168406-00
Less 15% as per agg. - P.S. 1225261-00					
					P.S. 6943145-00
					Co. 28/12/24
					30/12/24

J.E.

MATERIAL STATEMENT

PCC/RCC - 388.361 m³
 Stone chips - 349.525 m³
 Coarse sand - 174.762 m³

Co. 28/12/24
 J.E.

Continuation