

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1/1)	Dismantling of existing structure like columns.				
P/18		99.04 m ³			
		C 1136 = 40 m ³		B = 112549 = 00	
(2/2)	Dismantling of existing structure like columns.				
P/18		7.52 m ³			
		C 463 = 2.5 m ³		B = 3483 = 00	
(3/3)	Excavation of foundation.				
P/18		4.5135 m ³			
		176.57 m ³			
		C 113 = 42 m ³		B = 194012 = 00	
(4/4)	Sand filling in foundation trenches.				
P/18		179.27 m ³			
		C 421 = 89 m ³		B = 84070 = 00	
(5/5)	Plain cement concrete N-15 in open foundation.				
P/19		187.48 m ³			
		C 6625 = 26 m ³		B = 124229 = 00	
(6/6)	Plain cement reinforced concrete N-25 foundation.				
P/19		369.37 m ³			
		C 7350 = 05 m ³		B = 271488 = 00	

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) Supplying fitting & placing un-coated HYSD Bar.					
P/18		15.13 MT			
		C 6120 = 94 MT h = 924515			
(8/8) Providing and laying flooring complete.					
P/28		22.40 M ³			
		C 6627 = 54 M ³ h = 148456			
(9/9) Providing and laying boulder apron on river bank protection.					
P/30		79.43 M ³			
		C 3287 = 25 M ³ h = 261114			
(10/10) Plain / Reinforced Cement Concrete N-25.					
P/29		223.10 M ³			
		C 7607 = 01 M ³ h = 1735158			
(11/11) Supplying, fitting and placing HYSD Bar reinforcement in substructure.					
P/19		11.18 MT			
P/28		13.55 MT			
		24.73 MT			

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		① $612.40 = 18 \text{ MT } 6 = 1515212 = 01$			
(12/12)	Providing hoop bars in abutment cap.				
P/29	100.00 MT				
		① $122 = 93 \text{ Nos } 6 = 12293000$			
(13/13)	Providing hoop bars in abutment cap.				
P/29	13.35 MT				
		① $410 = 43 \text{ MT } 6 = 5479 = 00$			
(14/14)	Back filling behind abutment, wing wall and return wall				
	Comp.				
P/30	409.11 MT				
		① $715 = 58 \text{ MT } 6 = 292710 = 00$			
(15/15)	Providing and laying of filter media.				
P/30	134.21 MT				
		① $3285 = 15 \text{ MT } 6 = 440900$			
(16/16)	Providing RCC/RC N-25 grade Super structure.				
P/31	93.42 MT				
		① $8012 = 46 \text{ MT } 6 = 748524 = 00$			
(17/17)	Providing HYSD Bar in all types RCC work.				

Continuation

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	No.	L.	B.	D.	
P/31		5.77	MT		
		② 62439 = 95/MT $\therefore$ 960278 = 00			
(18/20)	Providing and laying Cement concrete wearing coat M-30 grade.				
P/31		14.28	M ³		
		② 1185 = 00/M ³ $\therefore$ 169260 = 00			
(19/21)	Providing Rec M30 grade in Railing.				
P/31		50.76	M		
		② 1823 = 40/M $\therefore$ 92555 = 00			
(20/22)	Providing and laying of a strip seal expansion Joint.				
P/31		16.90	M		
		② 10716 = 64/M $\therefore$ 182463 = 00			
(21/23)	Const. of embankment with approved material obtained from borrow pit.				
P/20		387.50	M ³		
		② 175 = 11/M ³ $\therefore$ 67855 = 00			
(22/26)	Laying reinforced Cement Concrete pipe NP30.				

Continuation

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Notarial Statement</u>					
(21)	Stone chips	322	384	3	150 = 48357
(22)	Sand	161	194	3	75 = 12089
					<u>60446</u>
<u>Notarial Statement</u>					
(21)	20mm	0.54%	= 174.08	3	460.89
					80232
					<u>80232</u>
(22)	10mm	0.36%	= 116.05	3	525.62
					60998
					<u>60998</u>
(22)	Coarse sand	161.19	3	111.80	
					1803
					<u>1592512</u>
<u>28/1/21</u>					
<u>28/1/21</u>					
A.E.					

Cost. of Minor Bridge in Place of Corroded damage in the
Schedule XLV-Form No. 134
Ganga Khanpur West Subst in Chandra village
Road to Kumbhgarh Bargarh

DIVISION

Purnia Entapris

SUB-DIVISION

- 1106

MEASUREMENT BOOK

62