

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.	
	152	on	Ale	Bil	
	ABSTRACT OF COST				
Name of work - const of H.L R.C.C.					
Bridge at utrauliya to					
Shanni tola over					
Chachari pul					
Agency - Smt Jaypatti Devi					
w/o Sunil Kumar					
vill- Bela, P.O- Bhutali					
P.S-- Sonberda, Dist- Sitamarhi					
Agg no- 145 SBD/2020-21					
D.O.S- 13.3.2021					
D.O.C- 12.3.2022					
1					
36) Construction of embankment lead up to 1000 m.					
Qty vide P.no- (1) M.B.no- 3295					
474.37m ³ @ 190.07/m → 90164.00					
2					
38) Providing and laying R.C.C.					
NP3 H.P. of 1000mm dia					
Qty vide P.no- (1) M.B.no- 3295					
20.04 @ 3527.61/m → 70552.00					
B, 160716.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3/4) Boxed cut-in situ				BF 16	0716.00
1025 R.C.C. pile					
Excluding reinforcement					
Qty vide p.no - (2) M.B. no - 3295 -					20.0 m
Qty vide p.no - (3) M.B. no - 3295 -					20.0 m
Qty vide p.no - (4) M.B. no - 3295 -					20.0 m
Qty vide p.no (4) M.B. no - 3295 -					20.0 m
Qty vide p.no - (5) M.B. no 3295 -					20.0 m.
Qty vide p.no - (6) M.B. no 3295 -					20.0 m.
Qty vide p.no - (6) M.B. no 3295 -					18.0 m
Qty vide p.no - (7) M.B. no 3295 -					18.0 m
Qty vide p.no - (8) M.B. no 3295 -					18.0 m
Qty vide p.no - (8) M.B. no - 3295 -					18.0 m
Qty vide p.no - (9) M.B. no - 3295 -					18.0 m
Qty vide p.no - (10) M.B. no - 3295 -					18.0 m
Qty vide p.no - (11) M.B. no - 3295 -					18.0 m.
Qty vide p.no - (12) M.B. no - 3295 -					18.0 m
Qty vide p.no - (13) M.B. no - 3295 -					18.0 m
Qty vide p.no - (13) M.B. no - 3295 -					18.0 m.
Qty vide p.no - (14) M.B. no - 3295 -					18.0 m.
Qty vide p.no - (15) M.B. no - 3295 -					18.0 m
Qty vide p.no - (15) M.B. no - 3295 -					18.0 m.
					= 372.0 m.
				EP 17012.76 / M.B.	6328746.0
				B	6489462.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/5) Supplying fitting and placing					429.422.0
HYSD bar in slab					
reinforcement in slab					
all comp.					
Qty vide p.no - (2) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (3) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (3) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (4) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (5) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (5) M.B. no - 3295 -					1.66731 MT
Qty vide p.no - (6) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (7) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (7) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (8) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (9) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (9) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (10) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (11) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (11) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (12) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (13) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (14) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (14) M.B. no - 3295 -					2.08607 MT
Qty vide p.no - (15) M.B. no - 3295 -					2.08607 MT
					39.20884 MT
					2125899.00
					8615361.40

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				AP R ₁ BG	15361.00
Add 170 Labour Contd					86154.00
Add 1240 G.S.T				+R ₁	1033843.00
Add 100 Seigniorage fee					
				+R ₁	28829.00
				R ₁	764187.00
Less 17.91 40 below				CR ₁	1748766.00
				R ₁	8015421.00
				T	8015421.00

C.P.P.
 04.03.2009

23/12/24
 08

Material statement

1) Earthen Soil - 474.37 m³

@ 34.81 m³ = 16513.00

(2) Stone Agg.

20mm size Agg - 226.99 m³ 137309.00

@ 606.91 m³ = 13709.00

10mm size Agg - 151.33 m³

@ 668.80 m³ = 101209.00

(3) coarse sand - 189.17 m³

@ 175.80 m³ = 33256.00

R₁ 288287.00

23/12/24
 08

Continuation