

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31 st and A/c Bell					
name of Work? —					
construction of High Level					
Bridge Across Sava Bhothe					
garden at chhaurana					
ghat at chhaurana —					
bandha Ashou road					
in Nawakote Block					
Revised Agreement					
Value —				145379631	
Date of Commencement				22-8-12	
Date of Completion				21-8-14	
				12	

Agency — Charkaya Techno					
Plot No. D7 Kanana 2					
Vidya Nagar Sukrapura					
Patna - 19					
				G.M.N.P.	
Agreement No. —				S.B.D - 12-13	
Revised Agreement				04 Nawas	
				S.B.D - 19-20	

(1) Measurement					
Providing Pallets					
Media					3
2 x 30.04 x 13.54 x .3					= 243.4
1 x 30.04 x 12.54 x .3					= 112.54
3 x 30.04 x 10.04 x .3					= 270.04
					625.54

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Foundation					
Bonded Retaining					
2030.0m x 15.0m x .6					
				⇒ 540.0 m ³	
1930.0m x 14.0m x .6					
				⇒ 252.0 m ³	
3030.0m x 11.5m x .6					
				⇒ 1242 m ³	
				8034.0 m ³	
<u>99</u>					
12-11-20					
T-F					

Abstract of Cost					
1	8-12-12 T-M-T Bar				
18	83.0 m.T				
	Vule Page no (30)				
	PIS 62818 = 12/4.5 185330 5%				
	= 10				
2	10 - Floor, Curved				
	Concrete in				
	substructure				
	553. 55 m ³				
	Vule Page no (31)				
	PIS 6082 = 25/6 336852				
	= 10				
	TOTAL				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3</u> 19 - S.P.F. air					
placing T.M.T					
sur					
219.61 MT					
vide page no (54)					
PM 82.839 = 71					1380024
			MT		= 00
<u>4</u> 16 - Placing concrete in superstructure					
1145.0 m ³					
vide page no (54)					
PM 67.68 = 31/4					774.715
					= 00
<u>5</u> 18 - Provisioning M30					
weeding concrete					

142.425 m ³					
vide page no (53)					
PM 103.60 = 26/4					1475660
					= 00
<u>6</u> 19 - S.P.F. drainage					
spence					
vide page no (53)					
PM 69.6 = 40 ea					41789 =
<u>7</u> 20 - S.P.F. floor					
scarp T.M.T					
92.945 m					
vide page no (53)					
PM 86.09 = 56/4					800216 =
<u>8</u> 21 - Provisioning M30					
502.0 m					
vide page no (53)					
PM 1665 = 51/4					836082 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 - Principal Area					
Cap 150					
497.0 m ³					
vide page no (61)					
PO 5701 = 53/m ³ MS					28336.80
26 - earth filling					200
3.05 m Road construction					
28 724.84 m ³					
vide page no (61)					
PO 172 = 44 m ³ MS					49613.58 =
27 - earth filling					
3.06 m With selected earth					
3407.5 m ³					
vide page no (62)					

PO 195 = 24 m ³ MS					6652.80
					200
28 - Principal Area					
1365.9 m ³					
vide page no (64)					
625.5 m ³					
vide page no 84					
1991.4 m ³					
PO 1886 = 04 m ³ MS					3755.820
					200
29 - providing Boulder					
fitting					
3610.2 m ³					
vide page no 82					
2034.0 m ³					
vide page no (85)					
5644.2 m ³					

Continuation

PO 1794 = 37/m³ MS 10127.83
 = 200
 1148526.49 = 200

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add 6.5 to above			Rs	746.542200	
		Rs	-12, 23, 18	0712	
Deolue					
previous Rd 11 - Rs			11	71747032	
			Rs	-5143368200	
4th			C&P	12/12/2020	
12-11-20				3/12/2020	
J-E					
Referral					
① Boulder - 2034.043					
② Stone metal - 475.043					
③ Local sand - 238.1243					
4th			12/11/20	AE.	
12-11-20					
J-E					