

मम। अड्डुः डा. पी. अनासुर्वातपारविस्वांगमप्रसं
उमाडाहउमेमद्वारवांगमप्रसवसपप्रसउममिमोठ
आपुंरुवंपीयवर्षापअमप्रसउमआपुं

Schedule XLV-Form No 134

रुअरनामाकीसुसपा-मन/SDD-२०२२-२३

रुअरनामाकीसुसपा-॥६३६३३६/

DIVISION

आपुंमरमअरनेकीमिमि-०३.०३.२०२३

आपुंमरमअरनेकीमिमि-०२.०३.२०२५

SUB-DIVISION

संपदअ. अमि व अमरसिंह ~~अमरसिंह~~ अमरसिंह

WELSH FLEET BOOK

मापीतुसुपुसुसुसुपा-॥३०३/२०२२-२३

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

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BFL		
Limit 1	140.52 m				
@ Rs 279 = 09/m					Rs 3921820
(28) PIV p.c.c. m 15 m					
Open formwork					
5.50 m	QV P(2)				
4.50 m	QV P(5)				
10.00 m	@ Rs 59.50 = 94/m				Rs 5950920
(29) PIV p.c.c. m 20 Concrete					
for plain or Open form					
13.60 m	QV TMP PL(4)				
1.80 m	QV P(4)				
14.50 m	QV P(6)				
29.90 m					

@ Rs 6528 = 22/m					Rs 19559120
(30) P.C.C. m 20 in Substructure					
fine					
16.44 m	QV TMP PL(3)				
7.39 m	QV P(4)				
8.25 m	QV P(6)				
5.16 m	QV P(6)				
37.24 m	@ Rs 6733 = 73/m				Rs 25076420
(31) PIV deep holes m					
Over 100 mm					
26 No	QV P(7)				
28 No	QV P(7)				
52 No	@ 111 = 64 'Rs				Rs 805200

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BPP	
(13) SIP IP HY SD TMT bar					
as per specification					
1.35 MT @ V.P (3)					
0.99 MT @ V.P (6)					
2.44 MT @ 49864273					12164020
(14) Contn of Superstructure					
ms.					
7.68 ms @ V.P (5)					
4.40 ms @ V.P (7)					
12.08 ms @ 7735 = 19%					
					893440 = 00
(15) SIP IP HY SD (bar)					

Part for cont.					
0.676 MT @ V.P (4)					
0.388 MT @ V.P (7)					
1.064 MT Limited 1.02 ms					
@ 1.5 1082 = 24/mt					ls. 52104 = 00
(16) Drilling & spout					
2 Nos @ V.P (5)					
2 Nos @ V.P (8)					
4 Nos @ 536 = 83/mt					ls 2147 = 00
					ls 2123930 = 00
add 12/ 67.5 Tan 10. L.C.					276111 = 00
					ls 2400041 = 00
below 14.99 f @ 10/mt					359766 = 00
					ls 2040275 = 00
As per spec					
JE					

Continuation