

[illegible]

Sche
Verfahren - 4/11

Schedule XLV-Form No.-134

36

Executive Engineer
RWD Works Division

DIVISION

Darbhangga-1

Barbhangra

SUB-DIVISION

MEASUREMENT BOOK

77949 - 27845 589101 3380/18-19

ABSTRACT OF COST

(1) Construction of road
embankment with
ordinary soil — all
complete job

Qty. 7857.57 m³ — P/20

@ 155.14/m³ — Rs 1219023.20

(2) Construction of granular
sub-base with well
graded materials — all
complete job

Qty. 140.62 m³ — P/12
5.52 m³

146.14 m³ @ 2634.80/m³ — Rs 385050.20

c-o. R/60407320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				P/A - 6	
③ providing layer					
spread of 2.02 m					
completing 1/2					
Qty. 101.25 m				P/13	
2.02 m				P/18	
109.27 m					
@ 3188.59/m					Rs 348412.00
④ Construction of C.C.					
pavement road 1/2					
completing 1/2					
Qty. 171.27 m				P/13	
16.42 m				P/19	
207.69 m					
@ 7369.66/m					Rs 1531954.20
⑤ providing Hand shoulder					
Laying brick soling					
Layer on prepared					
Sub-grade					
completing 1/2					
Qty. 92.4 m				P/13	
73.87 m				P/19	
165.87 m					
@ 503.27/m					Rs 83477.20
⑥ Work in excavation					
of found trenches					
completing 1/2					
Qty. 324.07 m				P/13	
@ 280.07/m					Rs 90726.20
					Rs 36.58,647.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F -	
⑦ provide p.c.c 1/5 in found					
Qty. 32.40 m ³				P/13	
@ 5686.31/m ³					R 18423620
⑧ provide Blot (1:4) in found					
Qty. 313.95 m ³				P/14	
@ 6203.73/m ³					R 19476610
⑨ provide p.c.c M20 in coping				all complete	
Qty. 7.20 m ³				P/14	
@ 6631.49/m ³					R 4774720
⑩ provide 12 mm thick c.p (1:4) complete job					
Qty. 336.8 m ³				P/14	
@ 182.03/m ³					R 6116200
⑪ provide weep hole on Brick wall					
all complete job					
Qty. 202.0 m ³				P/14	
@ 131.46/m ³					R 2655520
⑫ provide erecting					
direction & place identification job					
Board				all complete	
Qty. 2.10 m ³				P/20	
@ 2910.95/m ³					R 582200
					R 593183000

Continuation

[illegible]

Scanned with CamScanner