

Schedule XLV-Form No. 134

MM5Y - 4040 to Durgamkhap - 0.326 km under
Mohampra Block

Ag. No - 78/25-11-2020

SC
Shergaht ; DIVISION

Mohampra SUB-DIVISION

Manish Singh

MEASUREMENT BOOK

1234

	21 October	
UNIT 10: THE GREAT WALL OF CHINA		
EXERCISES: English		

Continuation

[illegible]

(1) (2). Construction of
Benchmark Dugby via
Rafe - (19), 0.326 km
@ RS. 5036.11 km RS. 1642.00
COP. 1642.00

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			18/185		1586874
16. (vi) 900 mm side of edge					
Lat under edge - (18) - 2 No					
@ RS. 8402.02 each RS					168042
16. Road marking with					
Hot applied thermoplastic					
for quantity under edge					
(18) - 65.0 m ²					
@ RS. 736/m ²					RS. 47987
CD work					
17. E/W in excavation in					
foundation trenches					
Quantity under edge (11)					
29.12 m ³ @ RS. 294.73/m ³					RS. 8583
18. Providing Plain					
Concrete in open form					
Quantity under edge - (11)					
2.65 m ³ @ RS. 4534.22/m ³					12016
19. Providing Plain					
Concrete in open form					
Quantity under edge					
edge - (11) - 18.82 m ³					
@ RS. 4770.96/m ³					RS. 89789
20. Plain cement concrete					
in sub structure					
Quantity under edge - (11) - 13.04 m ³					
@ RS. 5197.74/m ³					RS. 67779
					C. RS. 11829,832

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			P.P.R.S.	1829832-
21. Providing and laying cement concrete H.P. quantity vide Rate (12) - 7.50 M. @ RS. 4070-02/M RS. 30525-				
22. Filling in foundation trenches quantity vide Rate (12) - 7.64 M ³ @ RS. 478-11/M ³ RS. 3653-				
			RS. 18640/0-	
Add L.I. labour cess and D-I. G-S.T.			-	RS. 242,32/-
Add seizure storage fees			RS. 1,16,500=-	RS. 22,22,831=-
Less 17.50-1. below RS. 388,995=-			RS. 18,33,836=-	
Less Preliminary Payment			RS. 12,37,560=-	59,62,765-
J.E.			Rs. 29.62/-	A.E.
<u>Material Statement form</u> <u>Est on Bill upto 3rd</u> <u>and Final Bill:-</u> (i) E.W:- 1794.21 M ³ (ii) chips:- 333.81 M ³ (iii) sand:- 131.04 M ³ (iv) Grade III:- 113.23 M ³				

Continuation

P.T.O.