

M.M.W.S.Y (S.C)
P.M.W.S.Y 273 27 4747.377 27m

Shedule XLV Form No. 134.

Coast - 9534786 = 075.B.7
Mush - 1596529 = 20-21
Total - 11131315 = 0
DIVISION

SUB-DIVISION

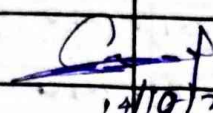
4111.1
M.B - 564.

273 - 27121 2715 4527.

Measurement Book

11.3-
0.6-
02.08.2019 27-5-2020
02.08.2020 26.5-2021

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 Pondip longip Airip					
NP 148 600 mm ϕ					
$3 \times 1 \times 3 \times 2.5 = 22.5 m$					
8 Pondip granular subbase					
Con I					256
$12 \times 30.2 \times 4.05 \times 0.2 = 291.60 m^3$					243.10 m
					
14/10/2000					
AE					

ABSTRACT OF COST

1 Pondip and fixing				
Working bench mark				
Pillar				
VT mark ①				
02 nos @ Rs 3684.24 each				7368.48
2 Pondip and fixing				
2 Reference pillar				
(Burrjee)				
VT mark ①				
09 nos @ Rs 1676.91 each				15092.19
				<u>Rs 22460.67</u>

Sch. XLV-Form No. 134

AP No. 130165

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. Bridge granular surface					
6. GWT					
VTMP 291.60 m					485.223
C/S 1684.82 m					491.294
					10.56065
					15.92949
less 107. Below					15.9295
					16.5607
					15.13654
					16.70458
Chart					
14/10/2020					
JE					
CSP					
14/10/2020					
AE					
14/12/2020					

Material statement

① Epw (CSP) 6993.10 m²② Stone Aggregates 53 mm to 9.5 mm 180.79 m²

③ Stone Aggregates

9.5 mm to 2.76 mm 72.90 m²④ 2.76 below (sand) - 111.68 m²

Chart

14.10.2020
JE