

MM454-NDB

Schedule XLV-Form No. 134

PWD ROAD TO SONAR TOLA

Agreement No-40/SBB/22-23 DIVISION

ASSIST

SUB-DIVISION

Sri Sachin Jain

MEASUREMENT BOOK

15th Dec 2021

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
M/c - cut with machine - P.R.					
from P.R. road to P.R. road					
under railway (N.D.B.)					
Qty - 55 sacks per Jan					
Agreement No - 20522/22-23					
Date of start - 30.01.2023					
Date of completion - 30.01.2024					
Rate - 0.187 B/m					

ABSTRACT OF COST

All measurements are taken vide T.M.B

(1) Construction of Reference

& carry Band measurement

P-CD = 0.1 No.

C.R. 4164 = 62/each → P.R. 4164.20

(2) Construction of Reference P.M.

Burial

P-CD = 5 Mm

C.R. 1933 = 11/each → P.R. 9666.20

(3) clearing and grubbing work

including -- 11

P-CD = 0.398 Mm

C.R. 59306 = 02/each P.R. 23604.20

(4) Excavation for well work

-- as per T.M.B

P-CD = 128.10 Mm

C.R. 96 = 18/each → P.R. 12,321.20

Continuation

C/O P.R. 49,755.20

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			BIF	25,16	978-
(10/54) B/L 2 excavation for site					
-- an per 7/8					
P- (5) = 55.89m					
@ R 312-28/m					→ R 4.532m
(11/25) B/L 10y on well compacts					
-- Low road					
P- (5) = 6.39m					
@ R 529-95/m					→ R 338620
(12/25) P/L 10y for plan/rep					
-- per 10					
P- (5) = 4.86m					
@ R 6250-21/m					→ R 30,37620
(13/27) P/L 420 10y 2 D/L					
1200 (1:4)					
P- (6) = 42.06m					
@ R 6255-36/m					→ R 2,63,10020
(14/28) P/L 10y 10y per side					
17P3- 1x 600m					
P- (6) = 22.50m					
@ R 3106.78/m					→ R 69,90320
(15/29) P/L 10y 10y 10y (1:4)					
-- 711					
P- (6) to (7) = 45.96m					
end of 42.06m					
@ R 197-81/m					→ R 832020

Continuation 49,09,0162m

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			DIR R	49,09,	016 ^m
Add GAT -	124		4 R	5,89,	082 ^m
Add L-cc	17		4 R	49,09	0 ^m
Add R.P -					
104.4 R	5,60,706		4 R	56,071 ^m	
			R	56,03,259 ^m	
Less 0.184. Bldg			R	10,086 ^m	
			TOTAL R	55,93,173 ^m	

21/10/2023

10/10/2023

and

Nikhil

10/10/23

AG

C.P.

1/12/23

Material statement

① part = 1623.56m²② R 39-81/m²R 1,11,299^m③ ~~39-81/m²~~50m to 9.5m = 253.93m²④ R 620-62/m²R 1,57,599^m9.5m to 2.38m = 101.59m²⑤ R 519-58/m²R 52,266^mSum = 152,36m² + 893m²⑥ R 175-80/m²R 28,706^m53m to 23.9m = 163.36m²⑦ R 511-99/m² R 83,549^m

Continuation

Sta survey = 32.40m²⑧ R 397273/m² R 12,886

Ch 4,46,200-