

Head - NDB (BRICK)

Serial

Unnos Basavakala Road to Basavakala
Yadav Tola

Schedule XLV-Form No. 134

Con - 288409-20

Gain - 908329-20

5194738-20

DIVISION

LTD.

Ades-GFS RAY DEV. PVT.

SUB-DIVISION

Agre - 11/2023-2024

MEASUREMENT BOOK

Date of work 13-01-2024

Date of Con - 12-01-2025 M.B.No - 1708

MM 54-NDB-Awest

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd Running Bill					
Name of work - Uncovered Pavement					
Kala Road to Balawan Xadi					
Total					
Agency - Gajraj Developers Pvt. Ltd.					
Ag. No - 11861/23-24					
① P/V work grading III					
					$10 \times 30 \text{ m} \times 3.75 \times 0.075 = 84.375 \text{ m}^3$
					$10 \times 30 \text{ m} \times 3.75 \times 0.075 = 84.375 \text{ m}^3$
					$4 \times 30 \text{ m} \times 3.75 \times 0.075 = 33.75 \text{ m}^3$
					$1 \times 50 \text{ m} \times 3.75 \times 0.075 = 1.406 \text{ m}^3$
					$\frac{1.406}{10} = 0.1406 \text{ m}^3$
					2.653125 m^3
					203.925
② constn of shoulders					
					$2 \times 20 \times 30 \text{ m} \times 1.125 \times 0.20 = 270.00 \text{ m}^3$
					$2 \times 4 \times 30 \text{ m} \times 1.125 \times 0.20 = 54.00 \text{ m}^3$
					$2 \times 1 \times 30 \text{ m} \times 1.125 \times 0.20 = 2.25 \text{ m}^3$
					$2 \times 20 \times 30 \text{ m} \times 1.125 \times 0.075 = 101.25 \text{ m}^3$
					$2 \times 4 \times 30 \text{ m} \times 1.125 \times 0.075 = 20.25 \text{ m}^3$
					$2 \times 1 \times 30 \text{ m} \times 1.125 \times 0.075 = 0.873 \text{ m}^3$
ess - Box cutting & road repair					
534.725 m ³					
448.593 m ³					
(C) 76.125 m ³					
(C) 45.675 m ³					
326.793 m ³					

h. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Costn of Shoulders (8-9)					
Vol of P-10	326.793				
	534.725 m ³				
	@ R 263.79/m ³				86205-0
2. ed works Vols P-					
a) P/W in excavation in foundry					
	29.798 m ³				
	@ R 383.28/m ³				11421-00
b) P/W P/W in foundry					
	24.595 m ³				
	@ R 6998.20/m ³				32157-00
c) P/W P/W in sub-structure					
	30.607 m ³				
	@ R 8193.30/m ³				250925-00
d) SIF 1000 mm H.P.					
	= 7.50 m				
	@ R 7356.868/m				55177-00
e) P/W M/M 24 Board - 2 No					
	@ R 10762.39 each				21555-00
					R 3082516-00
	Add 18.11 GRT				554853-00
	1 1/2 L.C.				30825-00
	SF				541309-00
					R 3709503-00
	less 0.32%				(C) R 11870-00
					R 3697633-00
Reduct P/W SIF					R 2260829-00
					R 1436804-00
18/11/22					
J.E.					

Continuation