

MMGSY (NDB) ALMSESH

Schedule XLV-Form No. 134

शंभू यादव के घर से रासायनिक साह के घर तक

Executive Engineer

R.W.D. Murk C.V. Mohania

श्री विपिन कुमार पाण्डे, सहित आशु DIVISION

कार्य अवर मैजिस्ट्रेट-सुआँव SUB-DIVISION
संवेदक. अशोक कुमार

लकनऊ जिला सं. 15BD 16/2023-24 M.B.No

MEASUREMENT BOOK

745

2nd and Final Bill

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Shambhu Yadav ke ghar se Rama shankar Sah ke ghar tak.					
Adm - 153821/2023-2024					
Agency - Sri Ajeet kumar. <u>work done</u>					
① Prime coat - Priming and apply Prime coat with roller					
		10 X 30.00 X 3.75 =			1125.00 m ²
		1 X 30.00 X 3.75 =			112.50 m ²
		1 X 22.00 X 3.75 =			82.50 m ²
					<u>1320.00 m²</u>
② Tack coat - Priming and apply tack coat with brush roller					
		10 X 30.00 X 3.75 =			1125.00 m ²
		1 X 30.00 X 3.75 =			112.50 m ²
		1 X 22.00 X 3.75 =			82.50 m ²
					<u>1320.00 m²</u>
③ Mixed Surkura Priming layer and holly done					
		10 X 30.00 X 3.75 =			1125.00 m ²
		1 X 30.00 X 3.75 =			112.50 m ²
		1 X 22.00 X 3.75 =			82.50 m ²
					<u>1320.00 m²</u>
④ Kilmeter stone - done					
① KM stone - done					
		1 X 1 =	1.00 m ²		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	
				R	2729052
Add 18 y. C. S. T				(+) B	491229
Add 1 y. L. e				(+) B	27290
Add 1 y. F				(+) R	41106
				R	3288677
Less 3 y. below				(-) B	98660
				R	3190017
Less Proven Payment				(-) B	2385732
				R	804285
Materials					
R.S. 1 = 363.0 kg				dm	2571024
SS-1 = 1122.0 kg				je	
S-90 = 2508 kg				W	2508 kg

CAP
18
2/10/2024