

Mehus Thang More to Kusaumi paschim tala.

MMASY WORLD BANK
m-3

Schedule XLV-Form No. 134

Sheikhpura

DIVISION

Sheikhpura

SUB-DIVISION

MB No. — 1410

Measurement Book

Agency:- Ramchand Singh
Date No. — 27 / SBD / 20-21

Particulars	No.	L.	B.	D.	of area
SD 84- -	1,38,260	=00			
IT 14- -	17,282	=00			
2014- -	17,282	=00			
Cost 14- -	14,283	=00			
Scot 14- -	17,283	=00			
B/C4	15,20,859	=00			
Gr- Total -	17,28,249	=00			
Passed for Rs 17,28,249/- (Rupees Seventeen lakh twenty eight thousand two hundred forty nine only)					
VJ No-04 dt 15-06-21 15/6/21 Executive Engineer RWD Works Division Sheikhpora 12-6-21 15-6-21					

3rd on A/C Bill	
Name of work:	Construction of road, Mahush thane more de Kharani, Palimole
Agency:-	Sri Ramchand Singh
Agreement No:-	27 S.B.D/2020-21
Date of work order:-	25-02-2021
Date of completion:-	24-02-2022
Date of entry:-	25-07-2021
Statement	Providing laying & binding and completion w.b.m
	Gravel material - 10 - 20
	$2 \text{ No} \times 50.0 \times 3.75 \times 0.075 = 28.125 \text{ M}^3$
	$2 \text{ No} \times 50.0 \times 3.75 \times 0.075 = 28.125 \text{ M}^3$
	$2 \text{ No} \times 50.0 \times 3.75 \times 0.075 = 28.125 \text{ M}^3$
	$2 \text{ No} \times 50.0 \times 3.75 \times 0.075 = 28.125 \text{ M}^3$
Continuation to Q4 112.50 M ³	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-B		2235034=
9th 6/10		P/V laying secondary and combustion C & B material d-b as complete			
		Qty vid. mms P.H. (18)			
		1863 m ² @ 1442/m ² - B			2686446=
9th 7/11		P/V laying secondary and combustion w. G. on 9th material - 10 - 10			
		Qty vid. mms P.H. (15)			
		590.62 m ² @ 1568/m ² - B			926092
		- 2nd R ₂ - 5847572=			
		Add 12.5 G.S.T			5847572=
		Add 12.5 G.S.T			R ₂ (4) 701709=
180618+41926		Add S.F			R ₂ (4) 222544=
6 = 222544					
		TOTAL R ₂ - 6830301=00			
		Less previous payment			R ₂ (4) 5741891=00
					R ₂ - 1088410=00
		M.d.G. 25/10/2001 JE			
		material statement			
		i) Store (93 to 22.4 mm) - 714.65 m ³ @ 358.24/m ³			
		ii) Store (11 to 24 mm) - 141.75 m ³ @ 245.52/m ³			
		M.d.G. 25/10/2001 JE			

Continuation