

Khosagachhi Yadan Tola to Barbiha -
Shekhpurسرائ R.C.D. Road.

Schedule XLV-Form No. 134

MMHSY/SC

Sheikhpura

DIVISION

Barbiha

SUB-DIVISION

MB No - 1387

Measurement Book

Ans No - 15 (SBD) / 2020-21
Agency :- S.K.T.P.L.

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1st on A/C Bill
NAME OF WORK:-	Construction of Road				
	from Khojagachhi yadavtola				
	To Barbiha Shekhabur day				
	RD Road				
Agency:-	Sanjay Kumar Technocrat				
Agreement Value:-	Rs - 7940950=00				
Date of Work order:-	15-12-2020				
Agreement No:-					
Item No 1/	providing & fixing of Working Benchmark				
	to be as complete				
	2 No				2 No
Item No 2/	Providing and fixing working Reference Pillar				
	to be as complete				
	5 No				5 No
Item No 3/	P/V cleaning & gutter Road land - to - to				
	4 No x 50.0 x 3.3 + 4.7 = 800m ²				
	4 No x 50.0 x 3.1 + 2.9 = 600m ²				
	4 No x 50.0 x 3.8 + 4.2 = 800m ²				
	4 No x 50.0 x 4.3 + 4.9 = 920m ²				
	4 No x 50.0 x 3.6 + 4.2 = 780m ²				

Continuation = 3900 m²

Limit 21 = 3700 m²

= 0.37 H+T

M.L.G.
 6410317
 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F - B - 2582804 =
Summ 11/30		Providing R.C.C. m 20 gr			
		in sub-structure			
		to be complet			
		Qty vol. m 20 R.H. (2) (3)			
		29.54 + 17.11 = 44.65 m ³			
		⑤ 5812.07 / m ³			259509 =
Summ 12/31		Providing R.C.C. N.B. Pipe			
		in sub-structure			
		Qty vol. m 20 R.H. (3)			
		22.50 m ⑤ 1576.10 / m ³			44462 =
		Total B -			2886775 = 00
		Add L.V. L.C -			B/F 28868 = 00
		Add L.V. G.S.T -			B/F 346413 =
		Add S.F -			B/F 64467 = 00
					B = 3326523 = 00
		Less 15.03% below hvy			499976 = 00
					B = 2826547 = 00
Candp 16/5/21		Md. Sill 12/04/2021 JR			
		Mette.			
		Make m. of m. m.			
		U, B/W -			2886.75 m ³
① Material (57 mm to 9.5 mm)		480 m ³			470060 / m ³
9.5 mm to 2.36 =		190 m ³			364.58 / m ³
2.36 mm below =		288 m ³			139.65 / m ³

Continuation

(11) Stone chips: - $100.12 \text{ m}^3 @ 431.99 / \text{m}^3$
Sand: - $50.06 \text{ m}^3 @ 100.80 / \text{m}^3$

$\frac{1400}{120421}$
Pr