

W.M.B. (Gen)

Schedule XIV-Form No. 134

Executive Engineer R.W.D. DIVISION

Assistant Engineer W.D. SUB-DIVISION
Teka
Koneh

MEASUREMENT BOOK

719

Kanhaiya Kumar

2nd and final A/c Bill

12.

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME OF WORKER - consist ⁿ of road from Koneh - Terani Road to Koneh Jadar tolo under M.M.C.S.Y.sden.					
NAME of Agency - Sri Kanhaiya Kumar Agreement NO:- 04/SB/D/M.M.C.S.Y./2019-20					
Date of Commencement - 02/07/19					
Date of completion - 01/07/20					
Measurement - 10/8/20					
Sukesh 10/8/20					

(1) Earth Work & measurement of foundm --- as per spec

face wall	2 x 3.90 x 1.24 x 1.50 =	14.51 m ³
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pipe portion	176.22	$\times 1.02$	$\times 0.80 = 5.08$	✓
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19.59 m3

② providing concrete for piling
reinforced concrete - as per spec

$$2 \times 3.9 \times 1.24 \times 0.15 = 1.45 \text{ m}^3$$

(3) p/v concrete for plain/
reinforced concrete -- as per

$$2 \times 3.6 \times \frac{(1.09 + 0.64)}{2} \times 1.35 = 8.41 \text{ m}^3$$

(1) p/v p/cc in substructure --- as before

$$\text{face wall} = 2 \times 3.6 \times \left(\frac{0.64 + 0.32}{2} \right) \times 1.12 = 3.87 \text{ m}^3$$

Deduct pipe portion.	$\frac{2 \times 3.14}{4}$	$\times (0.72)^2$	$\times 0.52$	$= 0.42$
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3.4543

Continuation

BIF = 6383 970 = 00

25.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q. R.R.	10866.48				21733/10
					Rd = 6405703 = 00
Less 0.10% below as per agreement					(-) Rs 6406 = 00
					Rd = 6399297 = 00
previous payment vide TMB P- (10)					Rd = 2496393/10
Unit as per distribution					Rd = 3902904/10
					2496393 3503607

Sulhas
10/08/2020
JB

Sulhas
10/08/2020
JB

Material statement

P.C.C. Stone chips = 144.82 M³

Sand = 72.41 M³

G.S.B. Metal = 219.86 M³

Local sand = 146.19 M³

Corr-3 Metal = 379.76 M³

Stone crushing = 91.96 M³

PMulsion SS-1 = 2.77 MT

" RS-1 = 0.89 MT

" S-90 = 6.20 MT

Stone chips = 88.09 M³

Continuation

Sulhas
10/08/2020
JB