

पृष्ठ क्रमांक - 2043 बाबा महर्षि चरित 705 + 0 खराडी खुर्द 11R26

Scholar XLV - Tara Na Ma,

सं. १००

BIHAR P. W. D.

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DIVISION

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DIVISION

RESEARCHER BOOK

MB No-1572

2nd & final bill

4.7.16

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
N/W - Basu maddach					
Road TOS to Khroni					
Khud					
N/A - Ajit Kumar					
Agreement No - 14/MBD/					
2022 - 2023					
DTS - 02/02/2023					
DTC - 01/11/2023					
Actual date of					
completion 20/02/2023					

Date of entry - 20/02/2023

(1) Brick masonry

Work in cement mortar

$$2 \times 2 \times 6.00 \times .40 \times .60 = 5.76 \text{ m}^3$$

(2) plastering with

Cement mortar

on brick work

side fa $2 \times 4.00 \times 6.00 \times .60 = 28.80 \text{ m}^2$

TOP $2 \times 2 \times 6.00 \times .40 = 9.60 \text{ m}^2$

front fa $2 \times 4.00 \times .40 \times .60 = 1.92 \text{ m}^2$

Total = 40.32 m²

(3) Painting two coats including

area same as item no - (2)

= 40.32 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(4) Painting two Coats including prime coat					
side face	2	8.00	6.00	60	28.80 m ²
TOP	2	2	6.00	40	9.60 m ²
FRONT	2	8.00	40	60	1.92 m ²
				Total =	40.32 m ²

(5) Planting of trees
by the road side
— 157 NO

ABSTRACT OF EST

(1) Brick masonry

Work in Cement

Qty & R/V Page - (16)

— 5.76 m³

@ 6363.21/m³ × 5.76 = 33652.0

(2) Plastering with

Cement mortar

Qty & R/V Page - (16)

— 40.32 m²

@ 199.63/m² × 40.32 = 8051.0

(3) Painting two Coats

including prime

Coats after

filling the c.

Continuation CT-41-203.0

Particulars	Details of measurement				Contents of area
	No	L	B	D	

(vsd map - 16/2) - 40.32m²

(vsd map - 17/4) - 46.32m²

Total - 86.64m²

@ 116.86/m² x 86.64 = 9924.0

(4) Planting of
tree by the
road side

Qty R/V P - (13)

— 153.00

@ 1062.86/each x 153.0 = 166838.0

(5) clearing & grubbing
road land

Qty R/V Page - (1)

— 0.88 Hec

@ 62032.43/Hect x .68 = 42182.0

(6) Construction of
sub-grade

Qty R/V P - (2)

— 544.34m²

@ 246.75/m² x 544.34 = 134316.0

(7) Cons'n of sub
grade - U

Qty R/V P - (3)

— 102.08m²

@ 2407.83/m² x 102.08 = 245995

(8) P/V laying 200mm

Qty R/V Page - (5)

— 142.66m²

@ 4769.63/m² x 142.66 = 70428

Continuation CT - 134470

Particulars	Details of measurement				Contents of area
	No.	L	B	D	
(9) P/v Applying Primer Coat Qty R/v P- (5) — 1968.80 m ²					
@ 57.03/m ² × 1968.80 =					112359.0
(10) P/v Laying & rolling M/s/s Qty R/v P- (6) — 3695.53 m ²					
@ 212.97/m ² × 3695.53 =					787037.0
(11) P/v & applying Jack Coat (Rs-1) Qty R/v P- (7) — 10718.03 m ²					
@ 19.82/m ² × 10718.03 =					208874.0
(12) P/v Laying some dense bituminous Concrete Qty R/v Page - (8) — 175.58 m ²					
@ 12097.67/m ² × 175.58 =					2124109.0
(13) RCC H/s grade K2 cement Qty R/v Page - (8) — 3 m ³					
@ 2755.97/cum × 3 =					8268.0
(14) RCC H/s grade 200 mm Qty R/v Page (9) — 0.7 m ³					
@ 772.62/cum × 7 =					5408.0

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
BF					5022108.0
ADD GST + Less 19%					954201.0
ADD Signu					51218.0
					Total = 6027527.0
21.90% Setback					1320028.0
					Total = 4707499.0
Less previous paym					4466750.0
					Total = 240749.0

20/03/23
Sd/char

28.7.23
AB

Material statement

c/sand - 11.82 m³

bricks - 2810.00

20/03/23
Sd/char

certify that this work
has been completed as
per specification &
Engineer in charge

20/03/23
Sd/char

Continuation