

Dharhari Panchayat me Dhatta Tola via Dalit
Tola to Kishan Chowk NH 106 tak (NDB)

Schedule XLV-Form No. 134

_____ DIVISION

Raghopur _____ SUB-DIVISION

Measurement Book

16
23-24

R. P. Raman

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd and final Bill</u>					
Name of work -	Construction of road				
from Dharahra panchayat me Dhatta dala					
via Dalot dala to Kisan Chowk MH 106					
THK.					
Head -	mmh sy (M.D.B.)				
Agency -	Ramanand Prasad Raman Raman				
Agreement No -					
Date of Commence -	11/07/2023 } As Per				
Date of completion -	10/07/2024 } Agreement				
Date of Actual completion -	20/09/2024				
Date of certfy -	20/09/2024				

(1) Construction of subgrade
and earthen shoulder
all complete 00%

$$2 \times 10 \times 30.00 \times 1.00 \times 0.275 = 165.00 \text{ m}^3$$

$$2 \times 1 \times 19.10 \times 1.00 \times 0.275 = 10.45 \text{ m}^3$$

$$175.45 \text{ m}^3$$

(2) RCC M15 Km Stone

(i) Km Stone 2 No

(ii) 200m Stone 6 No

(3) Provider and form for traffic

Sign board - all complete 00%

(i) 600mm equilateral and triangle 8 No

(ii) 900mm Side octagon 2 No

(iii) 600mm x 450mm rectangular 6 No

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BT 278	33382-w
(13) Road marking on BT surface					
— all complete 002					
Qty of JMB Page 21- 259.23 m ²					
@ 824.07/m ²					= Rs 213624-w
(14) Boundary and boundary surveying					
Sign board — all complete 002					
Qty of JMB Page 21- 540					
@ Rs 12956.92 each					= Rs 64785-w
					Rs 8111791-w
Add GST @ 18%					= (+) Rs 1460122-w
Add labor cost @ 1%					= (+) Rs 81118-w
Add S- Fee					= (+) Rs 155940-w
					Rs 9808971-w
Less Below rate @ 10% of					
Per Agreement					= (-) Rs 980897-w
					Rs 8828074-w
Less Present of Panel Boundary					
JMB Page 18					= (-) Rs 7931859-w
					Rs 896215-w
<u>Thus it is certified that</u>					
(i) work has been completed & of per					
specification and site conditions					
(ii) now maintenance period started					
20/09/2024 SB					