

Schedule XLV-Form No. 134

NH106 to Haibar sal tole via Brahman tole
to NH106 middle school. N.M. Policy

DIVISION

Raghur

SUB-DIVISION

MEASUREMENT BOOK

25/23-24

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
Name of work -		Maintenance of road			
from NH 106 to harbour side table					
via Brahmaan table to NH 106					
middle school.					
Head -		MTR (New maintenance policy)			
Agency - Dev Krishna Construction Pvt Ltd					
Agreement No - 07 New maintenance policy					
2018/MBD/2023-24					
work start Date - 02/08/2023 AB Dor					

Date of completion - 01/09/2024 (approx)

Total length - 3.210 Km

Date of entry -

(1) Cleaning and grubbing road

land -- all complete job

$$107 \times 30 \text{ m} \times 2 \text{ m} = 6420 \text{ m}^2$$

$$= 0.642 \text{ ha}$$

~~On 8th~~
22/11/23
8P

~~With~~
22/11/23

Record entry

(2) construction of GSB track IT

-- all complete job

$$34 \times 30 \text{ m} \times 4.05 \text{ m} \times 0.1 \text{ m} = 36.45 \text{ m}^3$$

$$1 \times 5 \text{ m} \times 4.05 \text{ m} \times 0.1 \text{ m} = 2.025 \text{ m}^3$$

Continuation

~~38.475 m³~~

~~On 8th~~
19/11/23
8P

~~With~~
19/11/23

18

2nd and Final Bill

23

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) clearing and grubbing road land - all complete Job					
Qty side TMB Page 16 = 0.64 Hec					
Cft 72639.95/m ³ = Rs 46490/-w					
(2) construction of Subgrade and earthen shoulder -- all complete Job					
Qty side TMB Page 21 = 2727.40 m ³					
Cft 254.15/m ³ = Rs 693067/-w					
(3) construction of GSB Gravel II - all complete Job					
Qty side TMB Page 16 = 38.475 m ³					
Cft 3035.10/m ³ = Rs 116775/-w					
(4) providing, laying, spreading and compacting WBM 3 - all complete Job					
Qty side TMB Page 16 = 124.41 m ³					
Cft 5713.95/m ³ = Rs 710895/-w					
(5) providing and applying primer coat - all complete Job					
Qty side TMB Page 16 = 1658.85 m ²					
Cft 60.84/m ² = Rs 100924/-w					
(6) providing and applying tank coat - all complete Job					
Qty side TMB Page 16 = 10919.85 m ²					

Continuation

$$\text{Cft } 20.83/m^2 = \text{Rs } 227460/- \\ \text{Co Rs } 1895611.00$$

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					BF R 12394816.00
(16) Brick masonry work in cm(1:3) - all complete DB q/tu side TM B Page 21 = 12.37m ³					
					CB 16631.59/m ³ = R 82033/-
(17) plastering work in cement mortar(1:4) - all complete DB q/tu side TM B page 22 = 94.25m ²					
					CB 230146/m ² = R 21721/-
(18) painting two coats - all complete DB q/tu side TM B Page 22 = 94.25m ²					
					CB 126.83/m ² = R 11954/-
					R 12510524/-
Add LST @ 18%					= (+) R 2251894/-
Add Labour cost @ 1%					= (+) R 125105/-
Add Sc Fee					(+) R 116727/-
					R 15004250/-
less Below rate @ 10% R)					
per Assessment					(-) R 1500425.00
					R 13503825/-
Less Preway Paint Smart wall TM B page 18					= (-) R 12271918.00
					R 1231907/-
They is certified that					
(i) work has been completed as per specification and site condition.					
(ii) Now maintenance period started.					
BBG 15/03/2024					
DB					

Continuation