

W M G S K S

Schedule XLV-Form No. 134

132 126466118 42 1115034H N-5414

**Executive Engineer
R.W.D. Work Div. Mohania**

कार्य अवरोध करने -

SUB-DIVISION

Ag.No - 1033D/21-22
Date - 21/07/1996
M

三
四
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七

MEASUREMENT BOOK

Name fo work—
Situati

1

Situation of work—

Agency by which work is executed—

Date of measurement—
No. and date—

No. and date of agreement
(These four lines are for
the use of the Agent)

(These four lines should be the measurement)

(Particulars of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ist A/c Bill
CH ⇒ MM (n.sy) (Sc)					
more of Work ⇒ Construction and sy					
Maintenance of road from					
NH-30 Dengri to Bisimpur					
Path Tak					
geney ⇒ Shaileendra Kumar Singh					
Maharajganj road Arrangabed					
DISI - Arrangabed (Bihar)					

Agreement No ⇒ 10 / 2021-22

Date of commencement \Rightarrow 27.05.2023

Date completion \Rightarrow 26.05.22

Agreement value \Rightarrow Main Work = 8661497-
Main Engr. = 1109463
 Total 9770960 = 1

Date of m/s ⇒ 22.2.22

Details of M/S

Part No ① Setting out Lining

benchmark and working

Pillars -----

1.200 km

given to ② clearing and grubbing

road land - - -

$$12 \times 30 \text{ m} \times 3.50 \text{ m} = 4200 \text{ m}^2$$

≈ 0.49 M_A

Conclusion

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Spec No <u>(3)</u> 39	frontaling Pcc m 1.5 (1:2.5:5) in foundation	—	—	—	
Qvimb Page <u>(14)</u>	$\Rightarrow 4.995 \text{ m}^3$				
	eb $6324 = 88/\text{m}^3 \rightarrow \text{f}$				$29061 = \text{v}$
Spec No <u>(31)</u> 33	frontaling plain/unfilled Cement concrete in Bul. S.				
Qvimb Page <u>(14)</u>	$\Rightarrow 35.711 \text{ m}^3$				
	eb $6694 = 88/\text{m}^3 \rightarrow \text{f}$				$239073 = \text{v}$
Spec No <u>(32)</u> 34	frontaling lying trap R. ee H 1.3 HP of lamp				
Qvimb Page <u>(15)</u>	$\Rightarrow 7.50 \text{ m}$				
	eb $3570 = 40/\text{m}^3 \rightarrow \text{f}$				$26838 = \text{v}$
Spec No <u>(33)</u> 35	Pouring off Parapet - of cd walls				
Qvimb Page <u>(15)</u>	$\Rightarrow 20.640 \text{ m}^2$				
	eb $100 = 19/\text{m}^2 \rightarrow \text{f}$				$2074 = \text{v}$
Add 12% GST				f	$997550 = \text{v}$
Add 1% Lab Tax				f	$83129 = \text{v}$
Add Seigniorage				f	$1,06057 = \text{v}$
				f	$9499655 = \text{v}$
less 10.25% below on Parapet.				(-)	$973715 = \text{v}$
	Net Payable	f			<u>8525940</u>
Spec No 10/5/22	11/10/22	10/10/22	AB	NP	31/01/22

Continuation

~~NP~~
~~31/01/22~~