

Mag Vinodhwasmi & Sumbarsa Khairi

Lempokhop Saktiya Kood Dextei Bigha

Schedule XLV-Form No. 134

M. N. S. S. - Aneshesh - NDB

E. E. R. M. D. Wark Anangahad **DIVISION**

A. E. Mahanagar: **SUB-DIVISION**

NO 145317

MEASUREMENT BOOK

Certified That This M.B. Contain (100)
Pages By Printing Machine And Issued
To Sri. Saurav Srivastava A.E. R.W.D
Work Sub-Div. Nabengar.....

28/1/24
Executive Engineer
Rural Works Department
Works Division, Aurangabad
28/1/24

Sch. XLV-Form No. 134

E E A Bad DIVISION

A E Nabengar SUB-DIVISION

Measurement Book

No. 4531

Name of officer Sri Saurav Srivastava A E

A E Nabengar

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					ABSTRACT of COST
(1/3) clearing and grubbing Road land etc:-					
					Qty vide TMB (1531) Page (1) Item (1)
					0.74 Hec @ 75573 = 39111 Rs - 559242
(2/12) Plv and fixing Bench mark and Reference pillars etc,					
					Qty vide TMB (1531) Page (2) Item (2) (a, b)
(1/1) Bench mark:-					
					2.00 Nos @ 4533227/Ms Rs - 9067 = 10
(1/2) Reference pillars					
					4.00 Nos @ 2104239/Ms Rs - 841824

(3/4) Cutting of trees including founus etc:-					
					Qty vide TMB (1531) Page (2) Item (3)
					5.00 Nos @ 357226/Ms Rs - 1786 = 10
(4/10) Construction of culvertment old formed Borrow pit etc:-					
					Qty vide TMB (1531) Page (2,3) Item (4)
(1/10) 1000m lead					
					420.06 M ³ @ 261 = 109673 = 10
(1/1) 100 m lead					
					630.09 M ³ @ 177 = 11192924
					Uf:- 296797 =

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					P.B. 2053019 = 40
($\frac{9}{13}$) P.V. canal (anyong w.B.M-3)					
etc.					
Qty. m ³ of T.M.B (4531) per (5) 24m (9)					
109.69 M ³ @ 4934 = 91/M ³ B-541310 = 40					
					Total = 2594329 = 40
Add 18% GST + 1% L. (cell) (+)					492923 = 40
Add S. fee (L.S.) (+)					75000 = 40
					Net = 3162252 = 40
Less 1.08% As per (-)					34152 = 40
					Net Amt = 3128100 = 40
15/9/24					
15/9/24					
15/9/24					

Material Split

- (1) Earth work: $-1050.15 + 1527.96 \Rightarrow 2578.11 \text{ m}^3$
- (2) G.S.B
- Metall: -350.41 M^3
- Sand: -150.17 M^3
- (3) W.B.M-3
- Metall: -132.72 M^3
- Screening: -32.03 M^3

~~15/9/24~~

~~G.E~~