

M/S JAI MATA DI 2087

L126-TO5 to Wakilgants

Schedule XLV-Form No. 134

RRSMP/24-25 AUG. /11

E. E. P. W. D. WORK A. S. DIVISION

A. E. Mafanduy SUB-DIVISION

No [4768]

MEASUREMENT BOOK

ABSTRACT OF COST

Item (1) Cleaning & Grubbing

Road Land (By

Manual 1 year) — do —

vide Tm B P - (2)

0.594 Hect $\text{Rs } 73248.75/\text{Hect}$ 43,510.00

Item 2) Construction of subgrade

& earthen shoulder

— do — do —

vide Tm B P - (3) 763.50 m³

$\text{Rs } 244.02/\text{m}^3$ 1,86,309.00

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3) Contents of fragular sub.					
base by R/V well fruder					
— do — do —					
vide Tm B P - (6)					
83.59 m ³ B		2648.41 m ³	2 ft		2,21,381 =
97m (4) R/V, laying, spreading and compacting stone aggregate — do — do					
vide Tm B P - (9)					
97.39 m ³ B		4041.57 m ³	2 ft		3,93,667 =
97m (5) R/V and fixing (large) of maintenance head					
— do — do					
vide Tm B P - (1)					
1 No B		10764.54	each	2 ft	10765 =
				B	8,55,572 =
Add 1% L.Ces				B +	8556 =
Add 5% fee				(+ B	23491 =
				B.	8,87,619 =
Add 8 1/2% C.S.T				(+ B	1,59,771 =
				B	10,47,390 =
Deduct 8.82% A.S.Pew					
Agreement Condition				B	92903 =
				B	9,54,487 =

Continuation

SS Capitalization			
Item	Qty	Rate	Amount
1) B/W	763.50	SS-25	26,913.00
2) CSB II	83.59	794.62	66,422.00
3) CSB III	97.89	1453.21	1,41,577.00
		Pr	2,34,912.00

$$SF = 10\% \quad 234,912 \rightarrow 10\% = 23,491 \rightarrow 10\%$$

Material statement

- (1) Earthwork = 763.50 m^3
- (2) Stone Metal (GSB.D) = 60.185 m^3
- (3) Coarse sand (GSB.D) = 40.123 m^3
- (4) Stone Metal (W.B.M) = 117.842 m^3
- (5) Coarse sand (W.B.M) = 23.874 m^3

Continuation