

$$\begin{array}{r} 1407 \overline{) 9124} \\ \underline{4120} \\ 4904 \end{array}$$

क० एर अ ममस्य २१५
२१५ क० एर अ ममस्य २१५

Schedule XLV-Form No. 134

PM 484 (50)

[illegible]

अधीन कार्य विभागा कार्य ३/१८ ५/१२९ ६/१२९

SUB-DIVISION

MEASUREMENT BOOK

NO 2493

29949 — 12 Jan 3811

134 on D/C running Bill Measurement

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/Work - Const'n of Rd.					
From Millan Ray House					
to Mmisy Rd. near Mith					
lesh Ray in Bolchra Block					
under Mmisy					
re/Agency - Vimal Kumar					
Chikashi, para 9, Matharai					
Samstipur. (Bihar)					
Agreement No - 164 SBD/21-22					
Date of start - 8.3.2022					
Date of Comp - 7.3.2023					
Work ① PIV B Fixing of					
working bench mark					
do do all Comp. 2010					
Qty - 0.40 km					
② PIV B fixing reference					
pillar marks all Comp.					
2010. Qty - 0.40 km					
③ Site clearing &					
grubbing do do - all					
Comp. 2010					
Qty					
- 2x4000x2.0m / 10000					20.16

Continuation

Hap.

of an n/a 1000
meters

6
Beh. XIV Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(1) PIV & PIV (1) of working lined with TMP, page (1) Qty - 0.010				
@ v. 4015.40 / m ² =				160620
(2) PIV & PIV (1) of reference pillar.				
TMP, page (1) Qty - 0.010				
@ v. 1845.72 / m ² =				73821
(3) Site clearing & grubbing.				
TMP, page (1) Qty - 0.16				
@ v. 52970.23 / m ² =				847521
(4) Box cutting				
TMP, page (2) Qty - 41.58 m				
@ v. 0.00 / m ³ =				0.00
(5) Constn of drainage mound.				
TMP, page (2) Qty - 437.20 m ³				
@ v. 152.15 / m ³ =				6682421
(6) Constn of Subgrade				
TMP, page (5) Qty - 133.32 m ³				
@ v. 190.57 / m ³ =				264261
(6) Constn of Subgrade				
TMP, page (5) Qty - 804.08 m ³				
@ v. 191.76 / m ³ =				1541902

Continuation

Total v. 25826920

210

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Constn of W.B. hr]					
in (BT portion)					
TMB, page (3)					
Qty — 252.85 m ³					
@ K. 2781.92/m ³ = K. 70340820					
(8) Constn of W.B. hr]					
(PCC portion)					
TMB, page (4) Qty — 38.60 m ³					
@ K. 2781.92/m ³ = K. 10571320					
(9) Plv & laying W.B.M. II					
(BT portion)					
TMB, page (4)					
Qty — 91.43 m ³					
@ K. 3384.60/m ³ = K. 30945420					
(10) Plv & laying W.B.M. III (PCC)					
TMB, page — (5)					
Qty — 28.50 m ³					
@ K. 3384.60/m ³ = K. 9646120					
(11) Plv & fixing typical type of masonry sign					
TMB, page (5) Qty 02 nos.					
@ K. 9576.80/each = K. 1915420					
Total K. 149245920					
Add 12% W.T. — (12%) 17909520					
Add 1% labour (ass. p.t.) 1492520					
Add 1% Continuation (H) 3680020					
Total K. 168647920					

Ambar
29/7/12
5E

high
29/07/12
A.E.

high
29/07/12
A.E.