

1/24
(2)
Contd. of road from Laljichowh Harikarpur Path

Schedule XLV-Form No. 134

to Sohta Kachni road.

_____**DIVISION**

_____**SUB-DIVISION**

MEASUREMENT BOOK

M.B. NO-18

2-7 Room AC Bill

Name to work—

1

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.	
4/6 — Const. of road from					
Kalji Chawk Haxlihar Path					
to South Kachni road.					
Agency — Departmental.					
Authority — EE RWDW Div					
Tribeni g.f.					
Date —					
Part A					

① For local sand piling
obtained from river
bed, water & 80mm
with well completed
test of 8'.

$$2 \times 2 \times 50 \times 1.50 \times 1.00 = 300 \text{ m}^3$$

$$2 \times 1 \times 20 \times (1.75 + 1.5) \times 1.00 = 71.50 \text{ m}^3$$

$$\text{Total qty} = 371.50 \text{ m}^3$$

② For Const. of GSB 15 cm

try 80 compact with roller,

$$1 \times 50 \times (5.5 + 4.0) \times (0.3 + 0.5 + 0.65) = 114.75 \text{ m}^3$$

Continuation

Abstract Leaf.

Date -

Har 2309/FDR. 2020-21.

Agency - Departmental.

Authority - EE RWD work DIR
Tribemfong.

1

① 900 ha of sq. & filling
obtained from river
in small tal.

rmbl. ① = 371.50 m^3

el, $522 = 67/\text{m}^2$ / 194, 171 = 200

Continuation

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) For embankment on N. side of canal - on N. side of H. - etc. runway: (02) = 259 = 4.6m³ C/L . 3010 = 64/m³ L. 7811780- Total B. 975311=00 Add. 12% GST. @ L. 1170370- Add. 01% Lab. cess @ L. 97532-2 L. 1102101=50 Add. S Fee - @ L. 591192-2 L. 11,61,220=00 Say Rs. 11,61,200=-00 For / By Sub 21/2/21					

Part B

4

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/C - Contd. of road from					
halji chowk Agril. 1976					
to Sahla Kachni road.					
Part B.					
N/C - Departmental					
AUTHORITY - E.F. RUDWICK DIV					
Tribemigaj.					
Agency - Departmental					
Date -					

① For local sand

H. 17m 2076

obtained from

river bed

$$2 \times 30 \times 1.50 \times 1.50 = 135.00 \text{ m}^3$$

$$2 \times 10 \times 1.80 \times 1.65 = 59.40 \text{ m}^3$$

$$1 \times 30 \times 5.0 \times 0.90 = 135.00$$

$$1 \times 50 \times 1.86 \times (1.50 + 0.5)/2 = 9.30$$

$$1 \times 12.0 \times 2.5 \times 1.60 = 50.40 \text{ m}^3$$

$$2 \times 5.0 \times (8.0 + 2.9)/2 \times 1.60 = 87.20$$

$$45 - 1 \times 85 \times 3.50 (2.5 + 1.86)/2 = 648.55 \text{ m}^3$$

$$\text{H.S. } 1 \times 30 \times 2.50 \times 1.00 = 1.35 \text{ m}^3$$

$$2 \times 3.50 \times 4.5 \times 2.8 = 88.20$$

Continuation

Abstract of Gb

Q16 -	baggi choach Hamkar bel
	path. to sohta Kachni
	nasl. and pao B.

Agency - Dept.

A thank - E. E. Friesen

Date _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pavement laid filling at bottom from air-embeded width?					
volumetric (05) = 1370.85					
@ Rs. 522.67/m ³					
					Rs. 716502/-
(2) Driveway and top/B/bat work cut & soil volumetric (09)					
@ Rs. 105.00 m ³					
@ Rs. 1721.13/m ³					
					Rs. 183868/-
					Rs. 900370/-
Add 12% GST.					
					(Rs.) 108044=-
"10%" Lab. cons (F) 90037					
					1017419/-
Add Spec					
					(Rs.) 30608=-
					Rs. 1048027/-
Sd/- 30/1/21. SE					
gta/al al					

Abstract

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - R. G. P. A. H. road					
from Lakji Chowk Hanbar					
path to Solta Kachmi					
road (Part A & Part B.)					
Agency - Departmental.					
Authority - E.E., RWD works					
Div. Tolbengang					
date					
② Part A number ⑥③					

11,61,200 m					
② Part B - number ⑥④					
10,48,000 m					
Net Area - 22,09,200 m					
30/1/21.					
21/2/21					
21/2/21					
21/2/21					