

Kathalbari Champur to LOTF MMSY(SC)

Schedule XLV-Form No. 134

R.M.D WOKS DIVISION

KESHAN GANT-1

R.M.D WOKS SUB-DIVISION
KOTHASHANALI

3312

MEASUREMENT BOOK

SALIK MANZER

Est on Alc Bill

Name of 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.	

H/W : - Kathalwar chainpur
to L. 77 in Kochadhaman
131.12 under Munsy.

Agmt : - Salik Manzer
Kishanganj

Agmt No. - 13 / Munsy / SBD / 2021-2

Dt of commencement - 16-06-021

Dt of completion - 15-03-022

Dt of measurement : —

(1) Cont. of Reference to

working benchment - d. 14.

8.7

0.787

(2) clearing and grubbing
road land - d. 14.

787 x 3.00 =

2361.00 m²

0.24 Ha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1/1) Contn. of Reference in Working Benchmarks					
— — — — —					
0.787 km [V. Trng P-1]					
@ 3501.26 —					2,755.5
(2/2) Contn. of Reference Pillar — — — — —					
— — — — —					
0.787 km [V. Trng P-1]					
@ 1282.17 —					1,282.17
3/3 Clearing and grubbing road line — — — — —					
— — — — —					
0.240 Hect [V. Trng P-1]					
@ 52962.05 —					12,711.2
(4/4) Contn. of embankment 1200 x 1000 — — — — —					
390.28 m ³ [V. Trng P-2]					
@ 177.02 —					69,087.2
(5/5) Contn. of embankment 1200 x 1000 — — — — —					
260.19 m ³ [V. Trng P-2]					
@ 152.00 —					39,549.0
(6/6) Contn. of Subgrade in shoulders — — — — —					
1558.05 m ² [V. Trng P-3]					
@ 190.07 —					2,96,139.5

Continuation

H H, 21, 523.5

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/116) B- L- H					35,10,470 = a
pro. concrete					120
for plain/Rcc in heavy					
wall - d. - d. - E. 12					
20.00 m ³ [V. T.M. P- 5]					
38.40 m ³ [V. T.M. P- 5]					
58.40 m ³ @ H 6771.39					3,95,449
(14/119) pro. Pcc m ² archi-					
tectural coping - d. - E. 12					
1.00 m ³ [V. T.M. P- 5]					
@ H 6999.02					6,999.20
(15/118) providing weep					
H. 12 - d. - E. 12					
13.00 m ³ [V. T.M. P- 5]					
@ H 118.31					1,538 = a
(16/20) Back Filling in					
foundry - d. - E. 12					
69.20 m ³ [V. T.M. P- 5]					
Limit + 69.16 m ³					
@ H 382.94					26,484 = a
					H 39,40,940 = a
Add 12.1. W.S.T. : (+) H					4,72,913 = a
Add 1.1. L- cess - (+) H					39,40,920
					H 51,23,224 = a
Less 1.05.1. below - (-) H					5,379 = a
					H 51,17,845 = a

P. J. J. J.
08-03-022
215.

10/6/22
J.E