

Schedule XLV-Form No. 134

MM615X (61EN)

Chamber Wellbore Seals

Measure to

MbMo → 2059

Ground Pings

Leads 0.646

31421 20401

DIVISION

C → 2702590

Block → B A R A H A T

SUB-DIVISION

M → 221514

MEASUREMENT BOOK

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.	
1st on a/c bill					
N/w — construction of road from charwa village. Mushari to Charwa P.M.S.T. road.					
Agency — A.P. Rupak					
Ag. No. — 03 SBD/20-21					
Date of work started					
Date of completion					
Date of entry —					

①	Banking & facing				
	B-M Pillar —	4			4 m ²
②	clearing & grubbing road land				
	13 × 30.0 × 6.50 =				2535 m ²
	1 × 24.0 × 6.50 =				156 m ²
	3 × 30.0 × 4.50 =				405 m ²
	1 × 30.0 × 5.0 =				150 m ²
					3246 m ²
					≈ 0.3246 ha
③	Removal of all types of lime pipe —				
	60 mm φ —				7.50 m
④	Const ⁿ of embankment with approved material —				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
(1) Pro's fixing B.M. Allon city side TMB P (1)	4408	@	2089.94/-	8366.00	
(2) Clearing & grubbing road land city side TMB P (1)	0.32 Hec	@	53625.50/-	17160.00	
(3) Removing all types of hump pipe city side TMB P (1)	7.50 m	@	166.59/-	1249.00	
(4) Const ⁿ of embankment with lead up to 100 m city side TMB P (2)	1023.33 m ³	@	147.30/-	150737.00	
(5) Const ⁿ of embankment with lead up to 100 m city side TMB P (2)	255.83 m ³	@	201.85/-	51639.00	
(6) Const ⁿ of subgrade & earthen shoulder city side TMB P (2)	536.40 m ³	@	203.88/-	109361.00	
(7) Const ⁿ of C&B cr I city side TMB P (3)	241.38 m ³	@	2130.70/-	514308.00	
(8) Const ⁿ of C&B cr II city side TMB P (3)					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					43.50 m ² @ 1878.36/- 81709 = w
⑨ Pro. WBM cut III —					811308
— City side TMB P ③					
					32.625 m ³ @ 2944.81/- 96074 = w
					1030597 = w
less 10.1 below average agt (-)					103058 = w
					14927539 = w
15/01/21					15/12/21
15					15
15					15
					201032