

PATENT FILING NO. 1618 (1997)

Schedule XLV-Form No. 134

(Journal)

RMS Thompson DIVISION

Thompson SUB-DIVISION

MEASUREMENT BOOK

1618

	2ND ON A/C BILL.			
Name of work -	const. of road and c.D.			
	Work from Paitglat Bishol			
	road to Yadau to/under			
	M.M.C.S.S.			
Agency -	Son' B. K. Shrivastava Kant 2/4			
Agreement NO -	23SBT/2019-20			
Agreement value -	5779911=01			
Date of start -	13/11/19			
Date of completion -	12/08/20			
Date of measurement -				
	Record entry			
(1)	const. of G.S.E. gr. I with			
	approved material over			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
prepared surface as					
per E/I					
10x 15.00x 4.05x 0.200					121.50 M ³
8x 15.00x 4.05x 0.200					97.20 "
5x 15.00x 4.05x 0.200					60.75 "
4x 15.00x 4.05x 0.200					48.60 "
1x 4.00x 4.05x 0.200					3.24 "
6x 15.00x 4.05x 0.200					72.90 "
4x 15.00x 4.05x 0.200					48.60 "
1x 10.00x 4.05x 0.200					8.10 "
					460.89 M ³
29.06.20					
FE					

ABSTRACT OF COST

(1/1) providing and fixing

bench mark pillar as

per E/I

Qty vide T.MBP-6(1)

06 No @ 2541-64/No @ 15250=

(2/2) cleaning and grubbing

road land as per E/I

Qty vide T.MBP-6(2)

0.252 Hect @ 49739-47/Hecl 12534=

(3/3) dismantling old masonry

Qty vide T.MBP-6(3)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. 4	2953169=00
(14/27) providing PCC M15 in					
foundation as per E/I					
25 wide T.M.B.P. - 8(14)					
9.49 m ³ @ 8532=30/m ³					60032=00
(15/28) providing PCC M20 in					
SS as per E/I					
25 wide T.M.B.P. - 8(15)					
67.48 m ³ @ 7493=04/m ³					505630=00
(16/29) providing and laying					
RCC NPS 1000 mm dia					
H.P. as per E/I					
25 wide T.M.B.P. - 8(16)					
15.00 m ³ @ 3990=16/m ³					59852=00
					3578683=00
480.51% below				C-14	48251=00
with provided payment				B	3560432=00
				C-1 A	2009592=00
				A	1550840=00
12-08-20					
JE					
6007 19					6007 295=00
Material statement					
(i) S/M - 53 mm to 26.5 mm - 154.86 m ³					72351=00
(ii) S/chip - 26.5 to 4.75 mm - 199.10 m ³					101475=00
(iii) coarse sand - 110.61 m ³					17955=00
					191781=00
Continuation					
12-08-20					