

N/W - Can Lo38 Jordan pur tauflir to charehang

Schedule XLV-Form No. 134

Mahar

~~(f)~~ N.M.D
~~DIVISION~~

Raghuvar.

SUB-DIVISION

SANJAY CONST

M.B.No. - 996

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस
मापी हुई सं: 996 में जल कुहल
100 घण्टे में है, जिसे सहायक
साधन से गत है कि यह
जाता है

23/5/23
Executive Engineer
P.W.D., Mahes
23/5/23

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 996

Name of officer

Date of first entry

Date of last entry

1st a/c bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of Work - Repair of road					
1038 - Jurgwamter Taunter to chandong					
under New maintenance policy in Regd.					
Block.					
② Name of Agency - Sonjay Const.					
③ Agreement No. 02/MBD/23-24					
④ Accepted Rate - 10/-					

⑤ Date of start up.	04/04/23				
⑥ Date of completion.	03/01/27				
⑦ Date of measurement					
Details of measurement					
Item (1) Clear and grub road					
do	do				
	2x50x30m	1m			3360 m ²
	2x 20m	1m			40 m ²
					3400 m ²
					0.34 hect
Item (2) Prof dig beam cut					
Concrete	do				
	1x 4.5x	1.8x	0.1m		0.81 m ³
	1x 5.1x	1.4x	0.1m		0.714 m ³
	1x 2.1x	1.5x	0.1m		0.465 m ³
					1.989 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item (19) Pump Base G/LP					
(20)					
Qty for item (19)					
			32.572 m ³		
			@ 3359 = 53/4		109225=00
Item (20) Pump and lay filter					
(21) Material					
Qty for item (20)					
			20.498 m ³		
			@ 3765 = 94/4		77194=00
Item (21) Pump R.C.C. M25 mdeca					
(22)					
Qty for item (21)					
			14.373 m ³		
			9079 = 84/m		130505=00
Item (22) Pump m.s. w/f					
(23)					
Qty for item (22)					
			1.202 m ³		
			@ 87015 = 92/m		105555=00
Item (23) Pump rail P					
(24)					
Qty for item (23)					
			14.20 m		
			@ 7930 = 73/m		112730=00
Item (24) Pump Vesp. Coal					
(25)					
Qty for item (24)					
			2.928 m ³		
			@ 15640 = 80/m		45817=00
Continuation					22717614=00

[illegible]