

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(30) Chalk n. 43152		3526	71	
		Date 2 Dec 23		
		Qty	572.75 cu	
			3.73 cu	
(31) Chalk n. 07232		70	68561	
		Date 4 Dec 23		
		Qty	582.75 cu	
			16.50 cu	
(32) Chalk n. 64913		10476	21	
		Date 4 Dec 23		
		Qty	620.5 cu	17.5654
		Total Qty stuck up - 1055.87 cu		
		Concrete slab - 422.4654		
<u>Shree</u>				
5.12.23				
5.07.20				
Rajasthan				

Memo of Payment			
Total	9500000	=	00
S.D.S.	475000	=	00
G.S.T.	190000	=	00
I.T.	190000	=	00
L.C.M.	95000	=	00
Royalty	7633	=	00
S. Fee	90,000	=	00
Sy.Cms	8452367	=	00
passed for Rs	9500000	=	00
(Ninety five Lacs only).			
<u>Shree</u> 12/12/23 Executive Engineer R. V. Mahanar Division Mahanar 12/12/23			

Shree
12/12/23

Continuation of work Division
Mahanar
12/12/23

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item (16) for p B w (113) m for 1	(23)				
@ 1/2 per 1000 (13) 9.216 m ²					
@ 66.4-76 m ²					610.54 =
Item (17) for p floor 1014 cm (114)	(23)				
@ 1/2 per 1000 (13) 62.16 m ²					
@ 211.40 m ²					13141 =
Item (18) for p part two coals	(24)				
@ 1/2 per 1000 (18) 62.16 m ²					
@ 135-23 m ²					8406 =
					118 65061 =
Add 1st. GST (+)					2135711 =
Add 1st. GST (+)					118 651 =
Sum					127 465 =
					142 46888 =
1255100/					1424629 =
					1,28 22199 =
1255 foreign bill (+)					95,00,000 =
					33,22,199 =
23.12.23 J. P. A. S. P. Rajasthan					

Continuation

2nd a/c bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Name of Work <u>Repairing road of 16th. Paya</u> <u>Co. Mahamkhi Purab - Jala in Bagdadpur</u> <u>Block under New Maintenance policy.</u>					
(ii) Name of Agency <u>- Life vision Constt</u> <u>Plot 2nd Khilwat Biddapur</u>					
(iii) Agreement No. <u>27MBD/23-24</u>					
(iv) Date of starting <u>. 25-9-23</u>					
(v) Date of completion <u>. 24-6-24</u>					

(vi) Date of measurement <u>-</u>					
<u>Details of measurement</u>					
<u>Okm (i) Providing unrenfral Constt</u>					
<u>concrete on Pavement do do</u>					
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 30mX 3.75X 0.16 =					18.00 m ³
1X 12mX 3.75X 0.16 =					7.26 m ³
					<u>115.26 m³</u>

Continuation