

HLV - Prana/put to 2032 in rochakhaman
Mile under prushy (MMGS-59)

Schedule XLV-Form No. 134

Agency :- Rajesh Roshan Kumar

R. K. D. D. K. D. K. S. DIVISION
KE SHI AN G AN J - 1

R. K. D. D. K. D. K. S. SUB-DIVISION
K O C H A D H A M A N I

Agency - 206 / prushy / SPD / 2020-21. 3232

Measurement Book

Rajesh Roshan Kumar

Bt on A/c Bill

memo of Pgmt - 61524432-

By 8 x 950 -	492175=	
By 1 x 995 -	61524=	
By 1 x 9 Lca -	61524=	
By 1 x 9 CGST -	61524=	1243044=
By 1 x 9 SGST -	61524=	
By Ryaly -	364424=.	
By sig. fee -	140329=.	
By chye -	4909399=.	
	<u>6152443=.</u>	

Paym't for 6152443/= (Sixty one
Lac fifty two thousand four
hundred)

Clear
2/6/21
Executive Engineer
R.W.D. Works Division
Continuation of Kanganj-1

2nd A/c Bill
memo of Pgmt 36,13,339=

19

Sch. XLV—Form No. 134

[Handwritten signature]
8.11.24
Executive Engineer
R. W. D., Works Division
Kishanganj-1

3 rd on A/c Bill
x 20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -	Prakalpur to				
	2.32 in K. Chaudhary				
	Bike under MMSY,				
Agency: -	Rakesh Ramesh Kumar				
	Kishanganj				
Cont No -	206	MMSY	SB	20-21.	
Dt of Commence -	01-09-2020.				
Dt of Completion -	31-08-2021.				
Dt of Measurement -					
216) Cont. of Subgrade					
an Eishwar - do - E19.					
an Eishwar - do - E19.					3
35 x 30 x 2 x 0.295 x 0.295 =	278.78 m ³				
15 x 30 x 2 x 1.00 x 0.295 =	265.5 m ³				
30 x 30 x 2 x 1.00 x 0.295 =	531.00 m ³				
3 x 30 x 2 x 1.125 x 0.295 =	59.74 m ³				
					1135.02 m ³
217) Cont. of granular					
Subbase - do - do - E19.					
Entrance point -	1 x 30 x	$\frac{7.00 + 5.49 + 4.05}{3}$			
	X 0.200				8.78 m ³
End point -	1 x 30 x	$\frac{7.20 + 5.00 + 4.05}{3}$			
	X 0.200				8.20 m ³
Curve -	3 x 30 x	$\frac{4.05 + 4.57 + 4.05}{3}$			
	X 0.200				3.12 m ³
					20.09 m ³

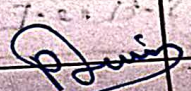
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(211) Cont. of R/W					
Benchmark					
2-513 R/W [v. Muz P-14]					
@ 17 3467.91 - M					8,715 =
(212) Cont. of R/Pillar					
- - do - do -					
2-513 R/W [v. Muz P-14]					
@ 17 1613.64 - M					4,055 =
(313) Clearing and grubbing					
road 1m - do -					
0-25 M [v. Muz P-14]					
@ 17 52962.05 - M					39,722 =
(414) Cont. of embankment					
road upto 100m - do -					
1372.18 M ³ [v. Muz P-14]					
@ 17 172.02 - M					2,42,903 =
(515) Cont. of embankment					
upto 100m - do -					
914.79 M ³ [v. Muz P-14]					
@ 17 152.00 - M					1,39,040 =
* @ 17 152.00 - M					1,39,048 =
(616) Cont. of Subgrade					
(717) - - do - do -					
4731.68 M ³ [v. Muz P-14]					251 =
(7) 1135.02 M ³ [v. Muz P-20]					

Continuation

5866.70 M³ @ 17 190.07 - M 11,15,084 =

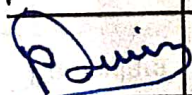
M 15,49,527 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. f -	M 1	56,	00,749 =
Add 12 - 1. W ST =	(+)	M	16,	42,090 =	
Add 1 - 1. 2 - cess =	(+)	M	1,56,	007 =	
Add Seigniorage fee =	(+)	M	1,99,	654 =	
		M	1,78,	28,500 =	
Less 0.05 - 1. below =	(-)	M	8,914 =		
		M	1,78,	19,586 =	
Less previous bill =	(-)	M	97,	65,782 =	
		M	80,	53,804 =	
 2/09/21 AE					
 30-08-021					

Material Statement

Elw =	1135.02 m ³	@ 35.00/m ³
53 mm - 9.5 mm	212.06 m ³	@ 516.42/m ³
9.5 mm - 2.36 mm	4.82 m ³	@ 411.33/m ³
2.36 mm below	7.23 m ³	@ 175.80/m ³
gr III	8.48 m ³	@ 511.44/m ³
Screening Material	1.70 m ³	@ 397.73/m ³
SS-1	8.0896 MT	
125-1	2.617 MT	
Bitumen	18.083 MT	
Silica fss	256.96 m ³	@ 523.37/m ³



30-08-021

Continuation