

Name of work:- Sahasragan to Dakshine Tole
Sahasragan in Kochadhamur Block under Purnagur

Schedule XLV-Form No. 134

Agency - Purnagur Alam.

ST

R.W.D. WORKS KISHANIHANT-1 DIVISION

KOCHADHAMUR SUB-DIVISION

R.W.D. WORKS DIV.

MIBNO-2027

Kishang aj-1

MEASUREMENT BOOK

Jst on A/c Bill

Name to 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.	
Name of work. - Sahangaon					
to Dakshin Tola					
Sahangaon in Kochudham					
Block under MMUSY.					
Agency. - Munazir Alam					
				Kishanganj	
Agmt No. - 104/MMUSY/					
				SBD/2019-20	

Dt. of Commence - 27-01-2020	
Dt. of Completion - 26-10-2020	
Dt. of Measurement -	

(11) Cont. of Reference in	
working Benchmark - E.L.	
Qty -	0.850 KM

(212) Cont. of Reference	
Pillar - d. - d. - E.L.	
Qty -	0.850 KM

(313) Clearing and grubbing	
road land - d. - E.L.	2
650 X 300 =	1950 M
a, $\frac{1950}{10000}$ =	0.195
	= 0.200 KM

(419) Cont. of Subgrade	
Subgrade - d. - d. - E.L.	

(318) Cont. of Subgrade and Shoulder	
Continuation	
15 X 30 X 7.8 X 0.300 =	1053.00 M
6 X 30 X 7.8 X 0.300 =	421.20 M
1 X 20 X 7.8 X 0.300 =	46.80 M
	1521.00 M

IST on A/C BLU
Memo of payment

Ver. No - 02 dt - 01/6/20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D 8%					184001=00
1.71%					23000200
CGST 1%					23000=00
SGST 1%					23000200
2/less 1%					23000200
Royalty					212012=00
S.F					38568=00
Total Deduction-					526581=00
By Cheque →					1773426=00
Gross total -					23,00,007=00
Passed for Rs 23,00,007=00 (Rupees					
Twenty three Lac Seven only)					

Executive Engineer

R.W.D. Works Division
Kishanganj-I

Kishangani-I

GP
T-C-20

TIL M. M. M. M.

2nd A/c Bill 1373696=
Memo of Payment 1221529=

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
By 87.85D —			109896.		
By 17.897r —			13737.		
By 17.8 L. a —			13737.		
By 17.8 C 457 —			13737.		264056=
By 17.8 5457 —			13737.		
By Registry —			26005.		
By Sig. la —			23207.		
By Clerk —			11,09,640.		
			<u>1373696.</u>		
Passed f 1373696/= (Turku Las sent then than the end 225 570/5					

Clear
1/12/20

Executive Engineer
 R.W.D. Works Division
 Kishanganj-1

1/12/20

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
By S.Y. of S.D.:-		46161			
By 1x A 1.T		5770.			
By 1x A LWB		5770		6924	
By 1x A Cast		5770			
By 1x A SWT		5770			
By curve:-		507776		507776	
Total:-		577017.			
Permit:-		577017=-			
Five lakh seventy seven thousand seventy only					
<i>Cealr</i> <i>11/6/21</i> Executive Engineer R.W.D. Works Division Khatangani-1					

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>By frame</i>					
202123230058212	24	20	10	no	5.304 + 4.680 = <u>0.624</u>
					1.20"
SS-1 - BHSC/OIS	20-4	24	10	no	0.800 M7 0.800 M7
					1.20"
					2.800 2.900 <u>0.800</u>
RS-1 - BHSC/OIS	20-4	24	10	no	0.400 M7 0.600 M7
					1.20"
					0.200 M7
<i>QC Report</i>					
<i>Wn SS at 16 ft cut</i>					
<i>3rd on Etc. Sect</i>					
<i>memo g Page</i>					1879717.
Pay 8 x 950					150377-
Pay 1 x 99 Tar					18797.
Pay 1 x 8 RCL					18797.
Pay 1 x 8 CEST					18797- 367364-
Pay 1 x 9 SCST					18797.
Pay Repetition					110788.
Pay Sig. fee					31011.
Pay Chap					1512353.
					1879717.
<i>Parad f 1879717/- (eight)</i>					
<i>Lat Surf via the sun line</i>					
<i>part 2</i>					
<i>Continuation, Works Division</i>					

Continuation., Works Division

~~Kislinganj-1~~

ABSTRACT OF COST

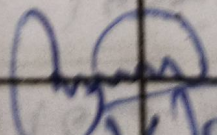
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
211) Cont. - 2 R/W marking					
Benchmark - do - F. 12.					
0.850 km [V. try P-34]					
@ 3454.49 — H					2,9362
212) Cont. - 2 R/W Pillar					
— do — do — F. 12.					
0.850 km [V. try P-34]					
@ H 1607.88 — H					1,3672
313) clearing and grubbing					
road 1 km — R. 12.					
0.200 km [V. try P-34]					
@ H 49422.21 — H					9,8942
414) cont. - 2 granular subbase					
— do — do — F. 12.					
552.78 m ³ [V. try P-34]					
@ H 2770.28 — H					15,31,3532
(516) Cont. of embankment					
4 km 100 m — do — F. 12.					
1786.21 m ³ [V. try P-34]					
@ H 161.85 — H					2,89,4982
(617) Cont. of embankment					
4 km 100 m — do — F. 12.					
1190.80 m ³ [V. try P-34]					
@ H 138.20 — H					1,64,3302
(718) P.C. m/s [1:3:6] m					
levelling cum — do — F. 12.					

Continuation

H 19,98,9802

Sch. XLV—Form No. 134				
Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	17.6-	1	54	71 216--
Add 124. WST = 656				546= -
Add 1-1. L-um = 84				712= -
			61	82,474= -
Less 0.05 + . below = 3				.091= -
			61	79,3832= -
Less previous bill = 61				30,4372= -
			48	9462= -
 16/02/22 AE				

[illegible]