

Figure of work:- Sahangan guon to Dakshine Tolly
Sahangan guon in Kochadhaman Block under Muzaffar

Schedule XLV-Form No. 134

Muzaffar Alam.

ST

R.W.D. WORKS KISHANIHANI-1 DIVISION

KOCHADHAMAN SUB-DIVISION

MIB NO - 2027

R.W.D. Works Dept
Kishanig - 1

MEASUREMENT BOOK

Muzaffar Alam

1st Year Maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <u>W.L. Sahangar to Dakshin</u>					
	Total	Sahangar			in
		Kuchadhaman			black under
		Musy.			
<u>Agency:</u>		Munzir		Alam.	
		Kishangarj.			
Point No. - 104 / Musy / 530 / 19-20					
Actual dt. of completion: -				26-10-020	
Maintenance period -				26-10-020 to	
				29-10-021.	
2. <u>of Measurement:</u>					
1) Restoration of rain cuts					
with soil - do - do - E/A.					
2x 4.50 x 1.125 x 0.150 = 1.52 m ²					
2x 7.35 x 1.125 x 0.150 = 2.48 ..					
2x 10.88 x 1.125 x 0.150 = 3.57 3.3 ..					
6 Nos x 2 x 10.10 x 1.125 x 0.150 = 20.45 ..					
2x 14.48 x 1.125 x 0.150 = 4.79					
					32.91 m ²
(2) Making up loss of					
material on shoulder					
— do - do - E/A					
2x 4.75 x 1.125 = 10.69 m ²					
2x 7.88 x 1.125 = 17.73 ..					
2x 14.22 x 1.125 = 32.00 ..					
1.5 Nos x 2 x 10.10 x 1.125 = 14.75 13.63 ..					
2x 3.88 x 1.125 = 8.73					
					182.78 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13-6-4			62.195 = a
(8) Trimming of ground					
and weed - do - 1/2					
1828.06 m ² [V. May 1-51]					
② h		2-17			3,967 = a
					66,162 = a
Add 12-h. wet = (4) h					7,939 = a
Add 1-h 2-cass = (1) h					662 = a
					74,763 = a
Less 6-0-5-1. below = h (C)					37 = a
					74,726 = a
Plum					
28-10-021					
23/50-01E					

Material Statement

+

(in 614) → 66-33 m³

2nd year Maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/W:- Sahangoon to Dakshin					
Tola Sahangoon is					
Kochadhaman block under					
MMGSY.					
Agency:- Munazir Alau					
Kishanganj					
Agmt No- 104/MMGSY/SBD/19-20					
Actual dt of Compl'tm - 26/10/20					
Maintenance Period - 25-10-21 to					
24-10-22					
1) Restoration of rain cuts					
with soil - do all - E/I					
$2 \times 4.50 \times 1.125 \times 0.15 = 1.52 m^3$					
$2 \times 7.35 \times 1.125 \times 0.15 = 2.48 m^3$					
$2 \times 10.88 \times 1.125 \times 0.15 = 3.67 m^3$					
$2 \times 12.50 \times 1.125 \times 0.20 = 6.25 m^3$					
$2 \times 14.18 \times 1.125 \times 0.15 = 4.79 m^3$					
$12 \times 10.15 \times 1.125 \times 0.15 = 20.55 m^3$					
39.26 m ³					
(2) Maintenance of earthen					
Shoulder - do all - E/I.					
$2 \times 15.00 \times 1.20 = 36.00 m^2$					
$2 \times 4.75 \times 1.125 = 10.69 m^2$					
$2 \times 7.88 \times 1.125 = 17.73 m^2$					
$2 \times 14.22 \times 1.125 = 32.00 m^2$					
$10 \times 10.10 \times 1.125 = 113.63 m^2$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Maintenance of slab Culvert — do all comp — E/I Qty = 4.00 Nos [V-TMBP-5A] @ 5188.47/each — Rs = 20754.20/-					
(8) Maintenance of road Signs — do all comp — E/I Qty = 0.85 Km [V-TMBP-5A] @ 1064.82/km — Rs = 905.20/-					
(9) Maintenance of 200m and Km Stone do all comp — E/I. Qty = 0.85 Km [V-TMBP-5A] @ 693.95/Km — Rs = 590.00/-					
(10) Trimming of grass & Weeds — do all comp — E/I. Qty = 1828.13 m ² [V-TMBP-5A] @ 2.17/m ² — Rs = 3967.00/-					
					Rs = 144241.00/-
Add 12% GST = (+)					Rs = 17309.20/-
Add 1% L-Cess = (+)					Rs = 1442.20/-
					Rs = 162992.20/-
less 0.15%					(-) Rs = 82.00/-
					Rs = 162910.20/-
Paid 26-11-22					