

69-SB9/2018-19 / 30.01.2019

Kereka More To Kervat Tola

(MMGSY-S.C)

Schedule XLV-Form No. 134

Executive Engineer

R.W.D., Works Division

Dair (Perneal)

DIVISION

MP No - 696

Amount

SUB-DIVISION

Sneha Alok

Measurement Book -

696

11) Restoration of Rainfed
Berms with Soil moisture

[illegible]

⑫ Making up of Bernoulli number

Stripping excess soil

$4 \times 30.00 \times 1.25$	$= 150.00 \text{ M}^2$
$4 \times 25.00 \times 1.25$	$= 125.00 \text{ M}^2$
$4 \times 22.00 \times 1.25$	$= 110.00 \text{ M}^2$
$3 \times 24.00 \times 1.25$	$= 90.00 \text{ M}^2$
$3 \times 18.00 \times 1.25$	$= 67.50 \text{ M}^2$
$3 \times 26.00 \times 1.25$	$= 97.50 \text{ M}^2$

Continuation

$$= 640.10 \text{ Hz}$$

Material Statement	
(1) Gravel	191.38 MT
(4) Stone	11.06 MT
(191) Sand	2.80 MT
(12) RS-1	0.32 MT
(V) S-S	0.118 MT
(VI) Bitumen	0.266 MT

Continuation

on *[Signature]*
02/2/24
98

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
① Restoration of Rainwater -					
(Item 1 P. 46)					
108.00 M ³	@ RS =	359.74/M ³			= 38852.00
② Making up of Berme/Shoulder					
(Item 2 P. 47)					
730.00 M ²	@ RS =	53.69/M ²			= 39194.00
③ Pot holes filled with 25mm W.B.M.					
(Item 3 P. 47)					
39.00 M ²	@ RS =	358.96/M ²			= 13989.50
④ Bituminous Surface 20mm M.S.S					
(Item 4 P. 47)					
139.00 M ²	@ RS =	218.16/M ²			= 30316.00
⑤ Maint. of H.P. Culvert					
(Item 5 P. 47)					
2.00 NOS	@ RS =	1104.35/each			= 2209.00
⑥ Maint. of Road Sign					
(Item 6 P. 47)					
0.22 KM	@ RS =	1067.44/KM			= 231.00
⑦ Maint. of 200m 8/4m Stone					
(Item 7 P. 47)					
0.25 KM	@ RS =	572.93/KM			= 143.23
⑧ Cutting of branches of trees (work)					
(Item 8 P. 47)					
3.00 NOS	@ RS =	104.48/each			= 313.00
					RS = 161209.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cutting of Shurbs from Roadway					
(Item 9 P. 47)					
100 NOS @ RS = 6.42/each					= 772.00
Trimming of Grass & weeds					
(Item 10 P. 47)					
5 M ² @ RS = 2.14/M ²				2	24.00
White washing of Cylinders					
(Item 11 P. 48)					
41 M ² @ RS = 16.15/M ²					= 672.00
					RS = 161982.00
Below - 10 %					RS = 161982.00
					RS = 145784.00
02/12/24 AS 02-12-2024 JS					