

Name of Book

Consts. of Round from Mishra Jola to Beroji
Schedule XLV-Form No. 134 Pokhar,
Muzharni

Birawal

DIVISION

(MMGSV-SC)

Birawal

SUB-DIVISION

DB0015037

MBNo- 1110

Measurement Book

for Agency - sir Harnar Nathi & the

1st year Maintenance bill

40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work : Maintenance of Road					
from Mishra tola to					
Babaji Pokhar Mushari					
N/Agency : Shri Amarnath Jha					
Agreement : 09-580/2021					
Date of Start : 10/06/20					
Date of comp. 09/06/21					
Act comp. Date : 27/03/23					
Measurement					
① Restoration of raincuts					
with soil medium					
$5 \times 10 \times 0.6 \times 0.30 =$					$9.00m^3$
$6 \times 8 \times 0.9 \times 0.45 =$					$19.44m^3$
$15 \times 4 \times 1.1 \times 0.30 =$					$19.80m^3$
$20 \times 3 \times 0.75 \times 0.40 =$					$18.00m^3$
$16 \times 5 \times 1.2 \times 0.4 =$					$38.40m^3$
					$104.64m^3$
② Maintenance of Earthen Shoulder					
$8 \times 2 \times 9.8 \times 0.50 =$					$78.40m^2$
$6 \times 2 \times 12 \times 0.50 =$					$72.00m^2$
$8 \times 2 \times 10 \times 0.50 =$					$80.00m^2$
$14 \times 2 \times 6.8 \times 0.50 =$					$95.20m^2$
$12 \times 2 \times 7.8 \times 0.50 =$					$93.60m^2$
$10 \times 2 \times 10 \times 0.50 =$					$100m^2$
					$519.20m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of cost</u>				
			X		
① Restoration of raincuts					
with Soil morum					
P/40		104.64m ³			
Limited to		93.40m ³			
	@	386.14	=		36065/-
② Maintenance Earthen shoulder					
P/40		519.20m ²			
Limited to		518.91m ²			
	@	57.36	=		29764/-
③ Maintenance of H.P. culvert					
P/41		05 Nos			
	@	1130.67	=		5653/-
④ Cutting of branches tree shrubs					
P/41		03 Nos			
	@	109.74	=		329/-
⑤ white washing Parapet wall					
P/41		904m ²			
	@	16.38	=		1703/-
					73514/-
Add GST @ 12%					8821/-
Add LC @ 1%					735/-
Add S. Fee					588/-
					83658/-
Less 2.3% below					
Material consumption					81734/-
Earth - 93.40m ³					

Continuation

13/12/24
A.E.