

MMSS45c

Chud Mein Road (Chudgram) to Mahadali

Schedule XLV-Form No.-134

Boshi Manorahtpur Suphi.

Exec. Engineer

RWD Works Division

Darbhanga-1

DIVISION

E121412

SUB-DIVISION

Contractor - Sri Deepak Kumar.

MEASUREMENT BOOK

3408/18-19

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>3rd year Maintenance</u>						
Name of work - Construction of road from						
epw9 Main road (Gharraung) to						
Malakalit Bashi Manobakkpur						
Supt: Akala						
Agency - Sri Deepak Kumar						
Agreement No: - 68589/2018-19						
Date of work start - 28/02/2019						
Actual Date of Completion - 02/08/2019.						
Date of entry - 30/06/2022						
<u>1. Restoration of rain cuts</u>						
Beam/culvert with 4:1						
$10 \times 12.50 \times 0.70 \times 0.250 = 21.87 \text{ m}^3$						
$6 \times 8.50 \times 0.70 \times 0.30 = 10.71 \text{ m}^3$						
$8 \times 17.00 \times 0.60 \times 0.30 = 24.48 \text{ m}^3$						
$1 \times 4.20 \times 0.50 \times 0.200 = 0.42 \text{ m}^3$						
$1 \times 6.50 \times 0.50 \times 0.250 = 0.81 \text{ m}^3$						
					58.29 m ³	
<u>2. Making up Beam/shoulder</u>						
stripping excess soil from						
the shoulder						
$2 \times 5 \times 30.00 \times 0.50 = 150.00 \text{ m}^3$						
$2 \times 5 \times 20.00 \times 0.50 = 100.00 \text{ m}^3$						
$2 \times 2 \times 25.00 \times 0.60 = 60.00 \text{ m}^3$						
$1 \times 12.00 \times 0.50 = 6.00 \text{ m}^3$						
$1 \times 25.00 \times 0.50 = 12.50 \text{ m}^3$						
					328.50 m ³	
Gurung						
30/06/22						
J.S.						

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ADJUSTMENT OF LOSS</u>					
① Rectification of ring cul.					
Berms with Col —					
at 58.29 m ³ — (P/34)					
② 390.29/m ³ — Rs 22750=0					
② Making up of Berms/					
shoulder : stripping excess					
soil from the shoulder					
— all complete					
at 398.80 m ³ — (P/34)					
② 52.12/m ³ — Rs 17138=0					
Rs 22800=0					
Loss L ₁ as per schedule @ Rs 3989=0					
Rs 55,899=0					
30/06/22 <u>Quoting</u>					
30/06/22 <u>30/06/22</u>					
AE					
<u>Material Statement</u>					
① Earth Sp = 43.72 m ³					
30/06/22					