

(5) M.M.G.S.Y. (SC)

MB No - $\frac{138}{16-17}$

Schedule XLV From No. 134.

Alam Bazar Chowk to Dumay DIVISION

Kothi Via House to SUB-DIVISION

Awab Ali

Measurement Book

Rakesh Kumar Singh

5th year maintenance				
Name of work: main at rd				
from Alam bazar chowk				
to Dumar Kotli via H/O				
Muhammad Ali				
Name of Agency: - Rakesh				
for strength				
Reg no: - 07030/15-16				
Date of commencement: -				
3-7-2015				
Actual Date of completion				
30-5-2019				
Date of entry: -				
29-5-2024				
Record measurement				

Continuation

Abstract of cost

(1) Restoration of section
cuts/borrow with soil, masonry
etc -- see comp. vol

on vide in this M.B. B.no

(83) item no (1) = 282.99 m^3

@ $313.98/\text{m}^3$ ————— R 88853 ~

(2) masonry cut at borrow/
Shoulder stripping cut
excess soil -- see comp. vol

on vide in this M.B. B.no

(84) item no (2) = 785 m^3 @ $48.94/\text{m}^3$ 38418 ~

Continuation

1 | 27271 ~

↓ c.d

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) maintenance of road					
in road - all work done					
as vide in this road					
P. no (84) item no (3)					
= 3.15m ³					
@ 11005.50/m ³					346672
(4) Patch repair over					
potholes 20 mm premix					
concrete - all work done					
as vide in this M.B					
P. no (84) item no (4)					
= 41.96m ²					

@ 273.02/m ²					114562
(5) patch repair over					
biteminuous surface with					
20 mm premix concrete					
- all work done					
as vide in this M.B P. no					
(85) item no (5) = 41.96m ²					
@ 274.06/m ²					115002
(6) maintenance of CD					
work					
as vide in this M.B					
P. no (85) item no (6)					
= 1 no					
@ 866.36/each					8662

Continuation

1857602

24 C.D

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					185760 m
below 0.01% as per			(-)		19 m
as per					185741 m

Dr
29/5/2024
J.B

~~Dr~~
29/5/24
A.B

Dr
29/6/2024
E.E

Material Statement

Gr/Cook - 400.74 m³

Stone Agg - 6.71 m³

Sand - 0.51 m³

Bitumen - 425 kg

emulsion - 75 kg

Dr -