

Pahadpur Bhals to Chaffari chhat
Schedule XLV-Form No. 134
Pul fall.

Ajimekh Kumar Singh

DIVISION

Mmssy (ss)

SUB-DIVISION

MEASUREMENT BOOK

-419

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of
 the measurements relating to each work.)

These four lines should be repeated for each of the measurements relating to each work.)					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	<u>ISI and final Bill</u>				
H/W :-	const. of road from Panchayat				
Dhala	se chakrai chhat puli talu.				
H/A :-	SRI - Anand Singh Kumar Singh.				
A/No :-	05/11/18/18.				
Date of agreement :-	15.11.2017.				
Date of completion :-	14.05.2018				
Date of actual completion :-					
Details of works -					
Item No ① -	const. of benchmark				

and reference pillars — etc					
(i) const. of working benchmark —					0.59 k.M
(ii) const. of reference pillars —					0.59 k.M
<u>Item No ②</u> - Cleaning & gutting					
road land as per T/S clause					
etc — etc all comp. job.					
10 x	30.00	x	4.0 (AV)	=	1200.00M ²
9 x	30.00	x	4.0 (AV)	=	1080.00M ²
1 x	15.00	x	4.0 (AV)	=	60.00M ²
					2340.00M ²
or					0.23 Hg
<u>Item No ③</u> - Box cutting in road					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
05th Year Maintenance :-					
	x		x		
Name of Road :- Maintenance of					
Road from Paladpur Akala to					
Chakrigat Pul + 10 K.					
N/A :- Animesh Kr Singh					
Agreement No. :- 05/MMG/11/2017-18.					
Date of actual completion :- 03/01/20					

Detail of work

(1/1)- Restoration of drain cuts

	do		do		
both sides of Road France					
$2 \times 5.00 \times 1.00 \times 0.300$					$3.00 m^3$
$1 \times 10.00 \times 0.800 \times 0.300$					$2.40 m^3$
$2 \times 5.00 \times 1.00 \times 0.300$					$3.00 m^3$
$2 \times 18.00 \times 1.00 \times 0.300$					$10.80 m^3$
$2 \times 20.00 \times 1.00 \times 0.300$					$12.00 m^3$
$2 \times 10.00 \times 1.00 \times 0.300$					$6.00 m^3$
$2 \times 15.00 \times 1.00 \times 0.300$					$9.00 m^3$
$2 \times 12.00 \times 1.00 \times 0.300$					$7.20 m^3$
				Total =	$53.40 m^3$

(2/2)- Maintenance of earthen shoulder

do do

Continuation

Donelan
10/01/2024
D.E

~~Full~~
12/01/24
He

Box 2 824.40 m²

Abstract of cost

— x — x —

Date of abstract 10/01/2024.

(1/1) - Restoration of rain cuts

— do — do —

V.T.M.B. P. NO. - 24.

53.40 m³

@ Rs 351.06/m³ — 123- 18747 =

(2/2) maintenance of contour

Shoulder - do — do

V.T.M.B. P. No - 25,

297.80 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ R/L 52.56/ha ² —————					Rs 15.652 = a
(3/9) - Maintenance of Road					
8cm — do — do —					
V.T.M.B. P.No. - 25					
0.585/cm					
@ R/L 1020.55/cm —————					Rs 597 = a
(04/11) - Maintenance of 200m					
do — do — do —					
V.T.M.B. P.No. - 25					
0.140/cm					
@ R/L 625.08/cm —————					Rs 95 = a
(05/12) - Cutting of fence					
— do — do —					
V.T.M.B. P.No. - 25					
0.3 m					
@ R/L 98.45/m —————					Rs 295 = a
(6/13) - Cutting of shrubs					
— do — do —					
V.T.M.B. P.No. - 25					
7 m					
@ R/L 6.04/m —————					Rs 42 = a
(09/14) - Trimming of grass					
and weeds — do — do —					
V.T.M.B. P.No. - 26					

Continuation

Material Handout

————— x —————

① Soil = 53.40 m^3 .

Order

Call 924

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