

Schedule XLV-Form No. 134

Restoration of Road from Amana to Sanford Ave

Fachogari

DIVISION

Fachogari

SUB-DIVISION

MEASUREMENT BOOK

21/2021-22

Schedule PLV-Form No. 134

_____ **DIVISION**

_____ **SUB-DIVISION**

Measurement Book

No.

21-
2021-22

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- Restoration of Road from Alkali Field to Sankhal Lake.					
Agency :- Departmental.					
Authority :- E.E. RWD Faridkot.					
Contract :- FDR - 9245					
Work of Estd :-					
Work done :-					
1) Reconditioned Sand - do - all ch.					

$1 \times 2.5 \times (6.5 + 7.5) \times (2.5 + 3.5 + 1.8)$	$\frac{1}{2} \times \frac{1}{3} \times 24$
$1 \times 5.0 \times (7.5 + 8.0) \times (2.5 + 3.5 + 1.8)$	$\frac{1}{2} \times \frac{1}{3} \times 108.32$
$1 \times 3.9 \times (6.5 + 5.6) \times (1.5 + 2.5 + 1.8)$	$\frac{1}{2} \times \frac{1}{3} \times 23.73$
$1 \times 2.5 \times (6.5 + 5.6) \times (1.5 + 2.5 + 1.8)$	$\frac{1}{2} \times \frac{1}{3} \times 14.2$
Total = 1485.60	
Total Qty: 1485.60	

② M.A. 1/2" dia. cutting 6200m	
do 7/8" dia. bar 100m	
pipes do size - do - all -	
$2 \times 8.5 \text{ cm} \times 3 \text{ cm} \times 4 \text{ cm}$	$\rightarrow 2040 \text{ cm}$
$2 \times 15 \text{ cm} \times 3 \text{ cm} \times 3 \text{ cm}$	$\rightarrow 270 \text{ cm}$
$2 \times 0 \text{ cm} \times 3 \text{ cm} \times 2 \text{ cm}$	$\rightarrow 0 \text{ cm}$
Continuation	
Total = 2310 cm	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(3) M&L for culvy Barao					
Ruiner <u>do all</u>					
$2 \times 85.00 \times 3.00 = 510.00$					
$2 \times 15.00 \times 3.00 = 90.00$					
Total $= 600.00$					

(4) Supplying of FC bag do all					
$2 \times 85.00 \times 1.00 = 170.00$					
$2 \times 15.00 \times 1.00 = 30.00$					
Total $= 200.00$					
Total No. of FC Bag $= 304.88 \times 35.315 = 10745.20$					

Say No. of Bag $= 16745$

(5) Supply and Carriage of					
60K8 bags do all					
$1 \times 85.00 \times 6.50 \times 0.20 = 110.50$					
$1 \times 15.00 \times 6.00 \times 0.15 = 13.50$					
Total $= 124.00$					

(6) Supply, drying and turn					
pipe 1000 mm do all					
$3 \times 3.00 \times 2.50 = 22.50$					
Total $= 22.50$					

23/11/21

23/11/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abatement of cut					
① Filling of abraded sand					
- do - all -					1485.60 m ³ pg ①
① ② 634.74 m ³					
- do - all -					739.90.22
② M.S. bar cutting 62 mm					
to 75 mm dia barbed					
summe - do - all -					2310.00 m ² pg ① ②
① 75.86/m ² -					275223.3
③ M.S. bar cutting and					
barbed 62 mm to 75 mm					
dia barbed summe					
- do - all -					
600.00 m ² pg ① ② ③					
① 10.06/m ² -					4036.34
④ Supplying of F.C. kg -					
- do - all -					16745.20 each
pg ① ② ④					
① 34.35/each -					62538.14
⑤ Supply and Carriage of					
brick bats 8 km beyond					
- do - all -					124.00 m ³
pg ① ② ⑤					
① 1870.43/m ³ -					231223.6
⑥ Supply laying and Carriage					
of trunk pipe 1000 mm					
dia - do - all -					

Continuation

