

M.M.S.S. (S.T.)
Schedule XLV-Form No. 134

(134)

DBSO To Anarkali Rd

R.O. D, Kishansingh-1 DIVISION

Kalyachhoman SUB-DIVISION

3645

MEASUREMENT BOOK

Afzal Ghulam Subhan

ISI- in A/C Bill.

1

Name to 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.	
MIW → Cons of Rd. form.					
DBSO To Anarkali Rd.					
Agency → Ghulam Subhan					
Agg. No: 49/M.M. 5-5-2/838/2020-21					
Dt of Commencement - 17.06.2020					
Dt of Comp AS per Agg - 16.03.2021					
Dt of Measurements - 10.7.2020					
(1) Cons of Bench Mark					
$38 \times 25.0M = 950.0M = 0.950km$					
(2) Cons of Pithavere Piller.					
$38 \times 25.0M = 950.0M = 0.950km$					
(3) Clearing & grubbing of Rd. land					
$2 \times 38 \times 25.0M \times 1.125 = 2137.50M^2$					
					$= 0.21 Hae.$
(4) Dismantling of existing structure					
$2 \times 4.20 \times 0.025 \times 2.50 = 17.33M^3$					

Continuation

2nd on A/c 1311

18

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- DB-50 to					
Amurkall in Kuchudham					
Under M.M.S.Y.					
Agency :- Lasharam Subhani					
Kishanpuri					
Agmt No - 49 / M.M.S.Y / 530 /					
2020-21.					
Dt of Commencement -				17-06-2020	
Dt of Completion -				16-03-2021	
Dt of Measurement -					
(2113) providing, laying,					
spreading and compacting					
stone approach of					

2113	III	-d-	-E-	
B.T. portion :-				
1/2 Entrance point = $1 \times 30 \times \frac{6.10 + 4.80 + 3.75}{3}$				
$\times 0.075 = 10.98 \text{ m}^3$				
$20 \times 30 \times 3.75 \times 0.075 = 168.75$				
curve = $1 \times 30 \times \frac{3.75 + 4.80 + 3.75}{3} \times 0.075 = 9.23$				
$4 \times 30 \times 3.75 \times 0.075 = 33.75$				
outer point = $1 \times 20 \times \frac{3.75 + 4.27 + 5.49}{3} \times 0.075 = 6.75$				
				229.46

(2118) providing, laying, spreading				
and compacting stone approach				
of gr III -d- -E-				
P.C. portion :-				
$4 \times 30 \times 3.75 \times 0.075 = 33.75 \text{ m}^3$				
Curve = $1 \times 30 \times \frac{3.75 + 4.88 + 3.75}{3} \times 0.075 = 9.23$				
Continuation				43.03

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	13	6-17	3	17	31,17,069=
					31,75,297=
(30/18) Primary, Lining					
Spreading and Compacting					
Signature of gr III					
- d - E 12					
229.40 H 3 [V. TMS P-18]					
(2) 4476.16-17					10,27,100
(31/18) Pro. Lining, Spreading					
and Compacting Signature					
of gr III - E 12					
43.03 H 3 [V. TMS P-18]					
(2) 4476.16-17					1,92,604
(32/19) Cont. of Lining					
Signature - d - E 12					
91.80 H 3 [V. TMS P-19]					
(2) 6753.06-17					6,19,931
Had last entry					56,14,937
Less 65.1 below					7,29,945
					2,867=
Less 65.1 below					17,56,130=
Less previous bill = (6)					63,44,848
					42,52,218=
					31,22=
					13,59,912=
					63,41,705=
Less previous bill = (6)					1742,52,218=
(20)					20,89,487=
05.10.2020					
215					

Continuation