

57 02147 D.A.V. ~~EBOT~~ ~~4~~ 80/245
Schedule XLV-Form No.-134

M1145X45C1

72

DARBHA 1674-1

DIVISION

DARBHA 1674.

SUB-DIVISION

for Remedy Keenpal

MEASUREMENT BOOK

3338

3rd year Maintenance

67

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Maintenance of Road from HH-57 Purana D.A.V. School to Kabir Chak Agreement No - 07-SBP/2018-19. Agency - Sri Ranvir Kumar Start - 21/4/18 Act. Compli - 21/3/21 Rate - 10/- Below.					

Measurements

(1) Pr. Absorption of Rain
cuts with Soil, morrum
etc as per specifica -

$$Q_{\text{ty}} = 1 \times 3050.0 \text{ W} \times 2.25 \text{ m} \times 0.300 \text{ W} \times 0.084 \times 1.25 = 216.20 \text{ W}$$

(2) Maintenance of carbon should be ^{100%} as per spirit.

$$\text{Area} = 1 \times 3050.6 \text{ mL} \times 2.25 \text{ mL} \times 0.140 \times 1.25$$

(3) Repair of Pot-holes

Continuation

3rd year

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of G.R.</u>					
(1) Restoration of Rain-cuts					
vide Item-1, P-67					
					= 216.20 ms
@ A 355.92/ms - A - 76450 =					
@ A 358.87/ms - A - 77588 =					
(2) Mounds of earthen shoulders					
vide F.M.B, Item-2, P-67					
					= 1200.10 ml
@ A 54.07/ml - A - 6481 =					
54.16/ml - A - 6499 =					
(3) P.C. to S.M. B.M.					
vide it-3, P-67/68					
					= 7.40 ms
@ A 10197.31/ms - A - 75460 =					
9427.71/ms - A - 69765 =					
(4) Patch-Repair of Pot-holes					
vide H-4, P-68 = 98.44 ml					
T.M.S @ A - 106.59/ml - A - 10493 =					
(5) Patch-Repair of D.P. Surfaces					
vide H-5, P-68 = 98.44 ml					
@ A 96.17/ml - A - 9467 =					
(6) Cutting of Tree Branches					
vide H-6, P-68 = 63 ms					
@ A 99.67/ml - A - 299 =					

Continuation