

Restoration of road from. PA.B.NO-3416

Schedule XLV-Form No. 134

Middle School Fenhosa to Phis to la Goodas
Bridge tar.

DIVISION

Contractor - J.K. S Company

802.

SUB-DIVISION

98uapue.

Measurement Book

PA.B.NO-3416

Name to work—

1

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.	
N/W - Restoration of Road from Middle school					
Ferham to Aher 70/9					
Gender Bridge Tak.					
Length: - 0.125 Km					

Work done

① Const. of W.C. by p/v	W.R.1	
graded Material -	2/1	
1x 8.00x4.05x0.170		6.16 Cum
1x 29.00x4.05x0.170		22.32 "
1x 8.50x4.05x0.170		6.54 "
1x 8.00x4.05x0.170		6.16 "
1x 39.00x4.05x0.170		26.16 "
1x 2.10x4.05x0.170		1.62 "
1x 3.10x4.05x0.170		2.39 "
1x 23.00x4.05x0.170		17.70 "
1x 9.00x4.05x0.170		3.65 "
		92.68 Cum
② W.B.M. Lr-2 - p/v Laying,		
spreading and compacting		
Stone aggregate -	1/2	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 8.00x 3.750x 0.075					2.25 cu
1x 29.00x 3.750x 0.075					8.16 "
1x 8.50x 3.750x 0.075					2.39 "
1x 8.00x 3.750x 0.075					2.25 "
1x 34.00x 3.750x 0.075					9.56 "
1x 2.10x 3.750x 0.075					0.59 "
1x 3.10x 3.750x 0.075					0.87 "
1x 23.00x 3.750x 0.075					6.47 "
1x 9.00x 3.750x 0.075					2.53 "
					35.07 cu

③ 100M Gr-3 - p.v. laying,
spreading and compacting
stone aggregates - - 6/1
Same Qty as
per item ② page - 2
Qty ——— 35.07 cu

④ p.v. and applying primer coat with SS-1 - - 1/1					
1x 8.00x 3.750					30.6 sq
1x 29.00x 3.750					108.75 "
1x 8.50x 3.750					31.88 "
1x 8.00x 3.750					30.6 "
1x 34.00x 3.750					127.50 "
1x 2.10x 3.750					7.88 "
1x 3.10x 3.750					11.63 "
1x 3.10x 3.750					11.63 "
1x 23.00x 3.750					86.25 "
1x 9.00x 3.750					33.75 "
					479.75 sq

⑤ p.v. and applying tack coat
with RS-1 - - 2/1

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Same Qty as					
per item (6) page-2					
Qty —					477.25 sq
(6) P.V. Laying and rolling of					
open graded porous paper					
— — — — — E/H					
Same Qty as					
per item (6) page-2					
Qty —					477.25 sq
(7) P.V. and Laying seal coat					
sealing the voids — — — — — 2/1					
Same Qty as					
per item (6) page-2					
Qty —					477.25 sq
(8) Contn. of subgrade and					

Earth shoulder — — — — — 2/1

2x4x25.20x1.388x0.190 = 52.74 cu

2x24.70x1.388x0.190 = 36.02 "

2x4x25.20x1.182x0.190 = 35.46 "

2x24.70x1.182x0.190 = 8.75 "

109.97 cu

Sum
09/7/11
7/1

Continuation

ABSTRACT OF COST

S6bhXXIV-F5omf No1334

44

Particulars	Details of abstract measurement				Contents obtained
	No.	LL.	BB.	DD.	
① Cont. of subgrade and earthen shoulder - — E/I 109.97 cum wide M.D.P-3 @ Rs 200 = 18/07m — Rs 22019.20					
② Cont. of cut by p.v. well graded Material - — E/I 92.68 cum wide M.D.P-1 @ Rs 3008 = 88/00 — Rs 278863.20					
③ p.v. ^{NPM 6r-2} laying, spreading and compacting stone aggregates - E/I 35.07 cum wide M.D.P-2 @ Rs 4559 = 24/00 — Rs 159892.20					
④ p.v. ^{NPM 6r-3} laying, spreading and compacting stone aggregates - E/I 35.07 cum wide M.D.P-2 @ Rs 4444 = 78/00 — Rs 15898.20					
⑤ p.v. and applying primer coat with SS-1 - — E/I 479.25 sqm wide M.D.P-2 @ Rs 48 = 15/57m — Rs 23076.20					
⑥ p.v. and applying truck coat with RS-1 - — E/I 479.25 sqm wide M.D.P-3 @ Rs 1624/57m — Rs 7783.20					
⑦ p.v. laying and rolling of p.p.e. graded p.m.c of 20mm thick 479.25 sqm wide M.D.P-3 @ Rs 240 = 14/57m — Rs 11508.20					
⑧ p.v. and laying seal coat to fill voids - — E/I 479.25 sqm wide M.D.P-3 @ Rs 62 = 68/57m — Rs 30183.20					

Continuation

Rs 792775.20

