

①	Resistance of reinforcement			
	$2 \times 20 \times 30 \times 1.00 \times 0.30 = 36.00$			
	$4 \times 10 \times 90 \times 0.30 = 108.00$			
	$2 \times 20 \times 110 \times 0.25 = 110.00$			
	$2 \times 20 \times 30 \times 1.00 \times 0.30 = 36.00$			
	$5 \times 16 \times 110 \times 0.30 = 264.00$			
②	$4 \times 8 \times 10 \times 0.90 \times 0.20 = 57.60$			
	$2 \times 30 \times 110 \times 0.30 = 69.30$			
	$1 \times 27 \times 110 \times 0.30 = 89.10$			
	$2 \times 15 \times 110 \times 0.25 = 75.00$			
	$1 \times 30 \times 110 \times 0.30 = 99.00$			
				145.35

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		ABSTRACT OF COST			
		4th year maintenance			
(1)		Replacement of iron			
1		city same wide FMB			
		P- (61)			
		= 148.35 m ²			
		(a) 378.32 m ²			56124 =
(2)		making up Born) Shunt			
		water soil cul con			
		city same wide FMB			
		P- (61) 2			
		= 292.0 m ²			
		(a) 57.35 m ²			16746 =
(3)		Repair of pot holes			
3		remain failed mch			
		city same wide FMB			
		P- (62) 61.24 m ²			
		(a) 284.33 m ²			17412 =
(4)		material of 4.33 m with			
4		approx mat of m			
		city same wide FMB			
		P- (62) 4			
		= 61.24 m ²			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		352.42	12		21643=
(5) 5		Patch repair w/19 20mm pres/cr carpet cell			
		Qty same vide PWD			
		P-62/5			
		= 61.24 m ²			
		268.731			16457=
(6) 7		Maintenance of HP culm cell			
		Qty same vide PWD			
		P-62/6			

		2 m			
		1109.67	12		2219=
(7) 9		Maintenance of road sup cell			
		Qty same vide PWD			
		P-62/7			
		= 360 km			
		1066.51	11 m		3839=
(8) 11		Maintenance of 200m 22m structure			
		Qty same vide PWD			
		P-62/8			
		= 0.330 km			
		7250.90	12 m		240=

Continuation

1344
B 134680=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) 13	Certy of boundary of free area				
	at same side of road				
	P-62/9				
	= 11 m				
	@ B 105639/10				1159 =
(10) 14	Primm to roads from road shown				
	at same side of road				
	P-63/10				
	= 579.00 m				
	@ B 2.161 m				1251 =
	= 5 m				137090 =

less outcrop

0.01% Balu

less per 1000

B 14 =

B 137076 =

Lay

12/7/24

J.E.

G/S

8-10-24

J.E.