

1.

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 -					
Situlation via					
Agency -					
Agreement -					
Date of commencement					
Date of completion					

(1) (i) construction of					
Reference & counting					
Benchmark - do -					
all complete Job					
Qty 1.767 KM					
(ii) construction of					
Reference polder					
all complete Job					
Qty 1.767 KM					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.14 x 3.0m x 1.05m x 0.2m					37.2ms
					826.2ms
(14) 1.0m x 1.0m					
9.1m					
8.2m 12.229 5.6					

ABSTRACT OF COST

(1)	ii) construction of				
	R.W.B.M				
	width + MBP-1				
	Qty 1.767 km				
	@ 4621.48 = RS	8166.00			
	ii) construction of				
	R.P				
	width + MBP-1				
	Qty 1.767 km				
	@ 3014.87 = RS	5327.00			

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 3	clearing & grading road land width MBP-2 844 1.24 Hec @ 51161.75 63441.00				
3 36	utility pipe width MBP-2 844 75m @ 767.85 = RS 57589.0				
4 28	B/W in excavation width MBP-3 844 87.245m @ 294.73 RS 25743.0				
5 19	providing concrete MIS width MBP-3 844 7.938m @ 3954.03 = RS 31387.0				
6 30	providing concrete road width MBP-3 844 56.452 @ 4196.32 = RS 26890.0				

Continuation RS 428543.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>7</u> 35	H.P.C				
	ironing				
	width T.M.B.P-4				
	84/ 22.5m				
	@ 3822.47 = RS				86006.0
<u>8</u> 33	plain c/c				
	sub-structure				
	width T.M.B.P-4				
	84/ 39.108m				
	@ 4623.10 RS				180763.0
<u>9</u> 37	filling in form				
	width T.M.B.P-4				
	84/ 22.896m				
	@ 492.48 = RS				11276.0
<u>10</u> 38	boulder apron				
	width T.M.B.P-5				
	84/ 16.718m				
	@ 1571.37 RS				26258.0
<u>11</u>	construction of				
	embankment				
	width T.M.B.P-6				
<u>(1)</u> 3	lead 100m				
	84/ 1623.0				
	@ 139.79 = RS				226879.0

Continuation RS 959725.0

Continuation

Continuation