

Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of 100					
$\frac{1}{98}$ Ponding and fixing wooden benchmark Pillars		0.510 km	vide TMB P5		
		C.R. 3839 = 76 km		R. 1958 = 0	
$\frac{2}{94}$ Pondy / Fringe area Pillars		0.510 km	vide TMB P5		
		C.R. 1725 = 03 km		R. 905 = 0	
$\frac{3}{100}$ clearing and grubbing Road land (By manual means)		0.255 Ha	vide TMB P.1		
		C.R. 5112 = 76 Ha		R. 13039 = 0	
$\frac{4}{101}$ Excavation for sandway in boil (Box cutting)		11.55 m ²	vide TMB P.02		
		C.R. 74 = 16 m ³		R. 3304 = 0	
$\frac{5}{102}$ Construction of embankment with materials obtained from borrow pits ^{local} upto 1000 m		175.50 m ³ V/P 2		3.17 m V/P 15	
		172.33 m ³			

Continuation

Continuation

Sch. XLV-Form No. 134

B.P. 1926-7

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	172	33	m ²	vide Tm R P15	
	128	25	m ²		
				R ₂ 32407 = 0	
123. Constn of crosshankment					
with lead up to 100m					
	237	60	m ²	vide Tm R P102	
	152	14	m ²		
				R ₂ 36148 = 0	
124. Constn of back grade					
and earthen shoulder					
with lead up to 100m					
	267	71	m ²	(As per attached graph/cal. sheet)	
	199	68	m ²		
				R ₂ 50779 = 0	
125. Constn of granular sub					
base by providing well					
graded materials (Grade I)					
B.T. Portion	6	375	m ²	vide Tm R P10	
	104	10	"	" " " "	
	115	75	m ²		
	3	45	m ²		
				R ₂ 363221 = 0	
126. Providing lining & compaction					
for aggregates of URM G III					
Specifications.					
	59	06	m ²	vide Tm R P10	
	1020	"	"	" " " "	
	60	26	m ²		

Continuation

Sch. XLV-Form No. 134

Bf 501761-21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Limit — 60.29 m³C.R. 382324 / m³— R_p 230330 m10
107.

Primly and apply frame

Load with bit. emulsion

S-1.

803.29 m² wide ton A P₁₂C.R. 49 = 35 / m²— R_p 35543 = w11
108

Primly, apply tack

Load with bit. emulsion R_p 1.803.29 m² wide R_p 13C.R. 15 = 01 / m²— R_p 12057 = n12
109.

Primly lining and rolling

apply of close graded

brenix bulking materials

of 20 mm to 10 mm

803.29 m² wide ton B P₁₂C.R. 223 = 69 / m²— R_p 179677 = n13
110

Consolidation of granular sub

base by firmly well

graded materials

6.525 m³ wide ton B P₁₃

Continuation

Sch. XLV-Form No. 134

BF 9593682

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		22.50 m ²		wide	700B P4
		1.30 m		"	" P10
		30.325 m ³			
		CB 3145 = 45 / m ³			
				R 96386 = 0	
14 142	cons of un-reinforced plain c.c. Pavement				
	— as per Tech Spec.				
		183.64 m ³		wide	700B P12
		Limit - 183.60 m ³			
		CB 7136 = 71 / m ³			
				R 131030 = 0	
15 113	Paving / Fixing RCC in				
	Kun Road				
		2 Nos		wide	700B P15
		CB 2301 = 64 / m ³			
				R 4602 = 0	
16 114	Paving / Fixing RCC in				
	200 m Road				
		2 nos		wide	700B P15
		CB 615 = 61 each		R 1232 = 0	
17 115	Paving / Fixing RCC in				
	Boundary Pillar				
		CB 304 = 30 each			
				R 0	

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 116	Painting / Fixing of Canting marked by the sign				
	(i) 400 mm dia circular				
				1	wide PLS
			4971 = 78	1	PLS
19 117	(ii) 900 mm equilateral Triangle (curve sign)				
	6 m x 6 m				
					wide TMA PLS
20 118	(iii) 450 x 550 mm rectangular				
	600 x 450 mm rectangular (check / Place sign)				
					wide TMA PLS
			4832 = 20	1	PLS 19329
21 119	Painting / Lining not applied thermoelastic compound (road marking)				
					wide TMA PLS
			102.80 m ²		
			Limit 102.00 m ²		
			735.44 m ²		
					PLS 750.50 m ²
22 120	Planting of trees by road Side				
			819 = 92	1	PLS 18000
23 122	Painting and erecting direction / Place identification board				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	100.				vide P/5
					12451 = 02 124522
29 123.					
					Painting / Fixing of Typical
					iron box information
					Sign Board with Logo
					2 nos vide item P/5
					mes
					2 @ 10.98 = 21 / each
					— Rs
25 124.					Brick masonry work
					in cm (1:3) in
					base
					2.560 x 4.40 x 0.40
					2.597 m ³ vide item P/6
					2 @ 5632 = 15 14599 = 2
26 125.					Platform with cm (1:3)
					on below work in full
					17.28 m ² vide item P/6
					2 @ 163 = 21 / m ²
					— Rs 2820 = 0
27 127					Brick / Compacting Stone aggregates of
					WBSM - G-3. (C.C. structure)
					84.25 m ³ vide item P/5
					1.875 " " P/7
					86.25 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Limit		86.06 m ³			
Chrg 2823.54					Rs 3,290.59 =
Taken					Rs 2998.181 =
Adding					
(i) GST @ 12%					Rs 359.782 =
(ii) Labourers @ 1%					Rs 29.982 =
(iii) Sundry Exp					Rs 342.40 =
					Rs 3422.365 =
					3422.185 =
Less 12.66% Balano					
as per agreed					Rs 467.470 =
					Rs 2954.715 =
Ded. Previous Payment					Rs 1078.381 =
					Rs 1876.334 =
8/11/22 AE					

Continuation