

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4th and final Bill
Name of work:— Construction of H.L.R.C. Bridge					
at P.W.D. Road to Bakwa P.M.G.S.Y					
Path on trilokiyadev howda					
Shoghi Barwa Road.					
Agency:— Anup Sanjay, At— Narkattiya					
West Champaran.					
Agreement No:— 59 S.B./2018-2019					
Date of work order:— 09-03-2019					
Date of completion:— 08-09-2020					
					Measurement
30000/34					Providing and applying
					Prime coat to to —
					as complete —

$$\begin{array}{rcl}
 2 \times 15.0 \times 7.5 + 3.75 & = & 168.75 \text{ m}^2 \\
 5 \text{ Nos } 30.0 \times 3.75 & = & 562.50 \text{ m}^2 \\
 1 \text{ No } 20.0 \times 3.75 & = & 75 \text{ m}^2 \\
 \hline
 & = & 806.25 \text{ m}^2
 \end{array}$$

30000/35

Providing and applying
tack coat to to —

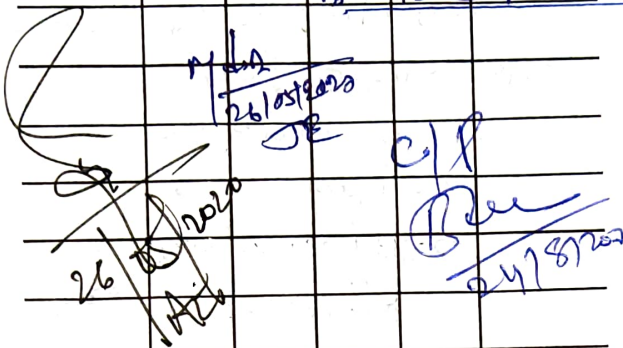
$$\begin{array}{rcl}
 2 \times 15.0 \times 7.5 + 3.75 & = & 168.75 \text{ m}^2 \\
 5 \text{ Nos } 30.0 \times 3.75 & = & 562.50 \text{ m}^2 \\
 1 \text{ No } 20.0 \times 3.75 & = & 75 \text{ m}^2 \\
 \hline
 & = & 806.25 \text{ m}^2
 \end{array}$$

Total

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract of cost			
gms 1/1	E/W excavation in foundation	→	→	→	
	Qty via mms P.H.S (68)				
	611.95 m ³ @ 123.22/m ³ L				753432
gms 2/2	E/W excavation in foundation	→	→	→	
	Qty via mms P.H.S (68)				
	78.94 m ³ @ 158.57/m ³ L				125172
gms 3/3	P/V and laying service Road	→	→	→	
	Qty via mms P.H.S (68)				
	38.72 m ³ @ 3431.98/m ³ L				1328862
gms 4/4	P/V Base course 8th M ₃₀ Rec Pile	→	→	→	
	Qty via mms P.H.S (69)				
	360.0 m ³ @ 18661.10/m ³ L				67179962
gms 5/5	P/V R.C.C M ₃₀ grade in foundation	→	→	→	
	Qty via mms P.H.S (69)				
	239.61 m ³ @ 9140.46/m ³ L				21901462
gms 6/6	P/V P.C.C M ₁₅ grade in leveling course	→	→	→	
	Qty via mms P.H.S (69)				
	21.87 m ³ @ 7683.74/m ³ L				1680432
gms 7/7	P/V and laying street level	→	→	→	
	Qty via mms P.H.S (69)				
	5.34 m ³ @ 86194.54/m ³ L				460279

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P - R - 27072577 = 00
					Less 10% below R = 2707258 = 00
					R = 24365319 = 00
					Less previous R = 23900000 = 00
					R = 465319 = 00



UP to 200 mm material in form
 (i) Earth - 5915.28 m³

(ii) Stone chips: - 897.97 m³ @ 626.621 m³

(iii) Course sand: 448.98 m³ @ 162.301 m³

(iv) Boulder: - 509.67 m³ @ 309.391 m³

(v) G.B - 53 to 26.5 mm - 84.19 m³ @ 467.201 m³

26.5 to 4.75 = 108.24 m³ @ 509.671 m³

2.36 mm below = 48.11 m³ @ 162.301 m³

(vi) W.B.M - 53 mm to 2.36 mm - 73.15 m³ @ 467.201 m³

Screening = 14.51 m³ @ 351.991 m³

(vii) Filter material (Muty)

206.46 m³ @ 417.321 m³

(viii) Back filling (granular material)

(ix) Granular material - 94.86 m³ @ 133.851 m³

(x) Sand (Fine) - 84.2 m³ @ 118.841 m³

(xi) Stone chips: - 21.80 m³ @ 479.281 m³

(xii) SS-1 - R5 - Continuation S-90

686 kg - 222 kg

1534 kg