

49
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/woods -	Const. of Road from				
To, to	Shankari Tolg.				
Agency -	Kailash Kr. Jha.				
Agreement no. -	146	837	2019-20		
Agreement value -	Rs. 1,70,84,097				
Date of Agreement -	13/03/2020				
Date of Completion -					

ABSTRACT

(1) providing & fixing of wooden benchmarks / Reference pillars &

(1) Benchmark pillars.

TM B, P-32 = 2 Nos.

@ 4551.07/Ho = Rs. 9102 =

(4) Reference pillars 0.4m dia / 1m

TM B, P-32 = 6.00 Nos

@ 2090.74/Ho = Rs. 12514 =

(2) clearing & grubbing Road

TM B, P-32 = 1.064 Ho

@ 49496.70/Ho = Rs. 52664 =

(3) Box cutting Excavation for in soil d-d

TM B, P-32 = 5.625 m³

@ 74.10/m³ = Rs. 417 =

= Rs. 74,727

Continuation

Sch. XLV-Form No. 134 B.F = 1,31,63,456

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
41/45 panning & laying cement boulder concrete apron for head protection etc					
TMB, P-48 =					44.10 m ³
@ 3505.89/m ³ = RS.					154606.00
42/46 Dismantling of existing sluice culvert etc					
TMB, P-39 =					1.77 m ³
@ 473.83/m ³ = RS.					839.34
43/47 Dismantling of existing sluice culvert etc					
TMB, P-39 =					47.57 m ³
@ 228.72/m ³ = RS.					10880.00
44/48 Removing all types of Hume pipes etc					
TMB, P-39 =					15.00 Km
@ 228.68/Km = RS.					3430.20
					= RS, 1,33,33,211.20
Add GST @ 12.00% = RS.					15,99,985.00
Add P&E @ 1.00% = RS.					133332.00
					= RS, 1,50,66,528.20
below 0.05% as per hydropower					(-) 7533.00
					Net = RS, 1,50,58,995.20

Continuation

Mathematical statement				
$E/W = 1887.56 m^3$				
p.c.c				
crushed stone - $135.612 m^3 @ 528.14/m^3$				
coarse sand - $67.81 m^3 @ 180.80/m^3$				
<u>M.S</u>				
stone crushed - $134.80 m^3 @ 470.04/m^3$				
Bitumen (5%) - $9.49 MT$				
Bitum emulm (SS-T) = $4.24 MT$				
• emulm (RS-T) = $1.37 MT$				
<u>100m, km</u>				
<u>1004/1221</u>				
<u>5%</u>				
Continued				

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