

Sch. XLV form No. 134-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road - Jay baba Stham to					
Kailash via Bakur road					
Agency - Pratus & Priya construction					
Agreement No - 44/S.B.0/2018-19					
Date of Start - 27/02/2018					
Date of completion - 26/2/2019					
(Recond-measurement)					

① Restoration of raincut - - - - - of c/r					
	05	07	$(0.90+0.80)$	$\times 0.300 =$	8.92 m ³
	03	05	$(1.20+1.30)$	$\times 0.300 =$	5.62 m ³
	04	06	$(1.30+1.20)$	$\times 0.300 =$	9 m ³
	06	08	$(1.20+1.30)$	$\times 0.300 =$	18 m ³

	10	08	$(0.80+0.70)$	$\times 0.300 =$	18 m ³
	05	04	$(0.70+0.60)$	$\times 0.300 =$	3.9 m ³
	09	07	$(0.60+0.50)$	$\times 0.300 =$	10.39 m ³
					43.83 m³

② making up of beams - - - - - of c/r					
	05	06	$(1.20+1.10)$	$=$	34.5 m ²
	07	06	$(1.10+1.00)$	$=$	44.1 m ²
	04	05	$(1.30+1.20)$	$=$	25 m ²
	08	08	$(0.90+0.80)$	$=$	40.8 m ²
	08	09	$(0.70+0.60)$	$=$	46.8 m ²
	09	07	$(0.90+0.70)$	$=$	50.4 m ²
	10	12	$(0.60+0.50)$	$=$	66 m ²
	12	13	$(0.50+0.60)$	$=$	85.8 m ²
	10	09	$(0.70+0.60)$	$=$	58.5 m ²
					451.9 m²

Continuation

(Abstract of cost)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of mainculs— of E/T city vide tmb P-69					
					$73.83 \text{ m}^3 @ 378.32/\text{m}^3 = 27931/=$
② making up of beams— of E/T city vide tmb P-69					
					$451.9 \text{ m}^2 @ 57.35/\text{m}^2 = 25916/=$
③ maintenance of c/o work— of E/T city vide tmb P-70					
					$2 \text{ Nos} @ 1109.67/\text{Nos} = 2219/=$
④ maintenance of c/o work— S.C of E/T city vide tmb P-70					
					$2 \text{ Nos} @ 2291.44/\text{Nos} = 4583/=$

⑤ maintenance of road sign— of E/T city vide tmb P-70					
					$0.15 \text{ km} @ 1066.50/\text{km} = 160/=$
⑥ maintenance of 200m stone— of E/T city vide tmb P-70					
					$0.19 \text{ km} @ 648.29/\text{km} = 123/=$
⑦ cutting of branch and— of E/T city vide tmb P-70					
					$3 \text{ Nos} @ 105.39/\text{Nos} = 316/=$
⑧ white washing bombet wall— of E/T city vide tmb P-70					
					$42 \text{ m}^2 @ 16.54/\text{m}^2 = 695$
					61943/=
					Below 10% (-) 6194/=
					55749/=

Continuation

J. K. J.

16/04/2023

Jc