

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
क	1st on A/c Bill				
ग					
द	Name of work: - Repair & five years				
	Maintenance of Road				
	from Baruna Bala wa				
	Gyespur Road to Balwa				
	PM 634 Road up to 3054 m				
उ	Agency - M/s Vinod Kumar Sharma,				
Road	Hori Jee ka Hatg Aka,				
ना का म	Dist. Bhatnagar, Punjab				
ध्याचना					
राशि क	Agreement no - 24/0302/2020-2021				
अ	Date approved - 07/09/2020				
ताकि	Date of commencement - 07-09-2020				
यथेव	Date of completion - 06/06/2021				
	Date of measurement - 19/04/2021				
	Work done				
	Item ① Clearing & grubbing				
	road bed - do - etc.				
	2	10	30.00	1.00	600.00 m ²
	2	10	30.00	1.00	600.00 m ²
	2	10	30.00	1.00	600.00 m ²
	2	10	30.00	1.00	600.00 m ²
	2	6	30.00	1.00	360.00 m ²

Continuation

90 2760.00 m²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1) Clearing & grubbing road lands do-etc-					
28 Hect-4 de TmB Page ②					
Ch 51161=75/Hect-Rs					14325=00
2) Scarifying the existing BT Road surface do-etc-					
13.75 m ² vide TmB Page ②					
Ch 15=43/m ² — Rs					1409=00
3) Construction of sub-grade road surface do-etc-					
660.00 m ³ vide TmB Page ②					
Ch 161=56/m ³ — Rs					106630=00
4) Construction & Construction by Procure with graded material do-do-etc.					
54.574 m ³ vide TmB Page ③					
Ch 1402=14/m ³ — Rs					103802=00
5) Providing, spreading & compacting stone aggregate of specific size to 100 mm & 100 mm do-etc.					
58.80 m ³ vide TmB Page ④					
Ch 9572=16/m ³ — Rs					210042=00
				Ch 10/12	436708=00

Continuation

Items	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BALs	436708=00
				Prov. laying, spreading & compacting stone aggregate of specific sizes to uniform do-etc.	
				11 m wide TMB lane (6)	
				el 33316=94/m ³ — Rs	620633=00
				Prov. applying primer coat with bitumen emulsion (SS-1) --- do-do-etc.	
				11 m wide TMB lane (7)	
				Prov. applying tack coat with bitumen emulsion (RS-1) --- do-do-etc.	
				3721.985 m ² wide TMB lane (7)	
				el 14233/m ² — Rs	53336=00
				Prov. applying tack coat with bitumen emulsion (RS-1) --- do-do-etc.	
				4166.95 m ² wide TMB lane (8)	
				el 11=86/m ² — Rs	47412=00
				PL & rolling of close graded base surface material of 20 mm thick do-etc.	
				slope	1265270=00

Continuation

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