

Repair of Road from Telva Fasm to
byan Bharti School

Shedule XLV Form No. 134.

Experimental work

DIVISION

SUB-DIVISION

Measurement Book

3419

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.	
Name of Work—	Repair of road from				
	Te Kung farm to Inman				
	Bharati School.				
	Quantification—1				Date—31.12.20
Agency—	Nita Devi				
S.L NO	Details of work unit				Quantity
(1)	C & G road land				
	1.52 Hec				
	Q 65110 = 00/1/100				R = 98967 = 00
(2)	Embankment				
	6000.001 ³				
	Q 212 = 68/1/100				R = 1276080 = 00
(3)	Sub-grade & earthen				
	shoulders				
	2546.254 ³				
	Q 216 = 82				R = 552078 = 00
(4)	Gr. S.P. grade - II				
	306.014 ³				
	Q 1230 = 13/1/100				R = 376432 = 00
(5)	W.M.M.				
	1151.084 ³				
	Q 1702 = 96/1/100				R = 1960243 = 00

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Repair of road				from
	Takara Lalwadi				to G. B. Bhardi
	Sub. at	Station No. 3			Dist. - 31/12/24
Agency	G. B. Bhardi				
(1)	Tack coat				
		1377	50		
		$C 16 = 71/4$			$b = 230270 = 0$
(2)	SDBC				
		347	91		
		$C 9654 = 18/1$			$k = 3358786 = 0$
(3)	CC Pavement				
		95	63		
		$C 6048 = 53/1$			$k = 578421 = 0$
(4)	KM stone				
		4 Nos			
		$C 2002 = 67/1$			$k = 8011 = 0$
(5)	200mm stone				
		15 Nos			
		$C 596 = 87/1$			$k = 8953 = 0$
(6)	Infantry Barrack				
		4 Nos			
		$C 9294 = 97/1$			$k = 37180 = 0$
(7)	Printing New letters				
		13200			
		$C 1032 = 21$			$k = 136252 = 0$

Continuation

5/01/25
JL

Continuation