

1st on a/c bill

1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ch. head - mmsy NDB (Bais)					
Name of work - Construction of					
road from Mandar ke pas					
to Nona tola via Karmar tola					
Agency - Shri Niket Kumar					
Agreement no - 21 mmsy NDB/SD					
				120 21-22	
Date of Agreement - 12/7/2021					
Date of Completion of work					
as per agreement - 21/7/2022					
Date below as per agreement - 10.35					
Date of measurement - 18/7/2022					
Work done					
(1) Bounding and fixing of					
working bench-marks pillars					
with all complete job					
$29 \times 30 = 870 \text{ m}$					
$= 0.870 \text{ Km}$					
(2) Reference pillars					
$29 \times 30 = 870 \text{ m}$					
$= 0.870 \text{ Km}$					
(3) Clearing and bounding					
road land (By original road)					
all complete job					
$29 \times 30 \times 4.50 = 0.39 \text{ H}$					

Continuation

Abstract of Cost

①

Providing and fixing of

working bench marks pillars

all Complete in vol TMB

page (1) 0.870 Km

Ch 3912 = 96/Km Rs 3404/-

(2) Reference pillars re-planting

page (1) 0.870 Km

Ch 1792 = 71/Km Rs 1560/-

(3) Clearing and grubbing

road land by manual means

vol TMB page (1) 0.394 Km Rs 51133 = 276/H Rs 19942/-

Continuation

Ch 24906/-

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				11/2	24906/
(4) Excavation for road way					
in soil using manual means					
with all complete sl. vol					
Trans page (2)		61.685	sq		
Unit		33	sq		
33 sq		74 = 16	sq		2447/
(5) Construction of embankment					
with material obtained from					
bank pits with low on level vol					
Trans page (3)		96	sq		
		1752	sq		16821/
(6) with 100 m length					

Trans page (3)	225	sq		
	141 = 141	sq		31757/

(7) Construction of Subgrade					
2 earth suitable material					
page (3)	510	sq			
	176 = 86	sq			90199/

(8) Construction of Concrete					
Sub base by providing well					
graded material of grade 1					
all complete sl. vol Trans P (5)					
332 - 315	sq	3107 = 04	sq		1031177/
331 - 865	sq				1032677/

(9) Provision, laying, spreading & compacting					
of Stone aggregate of Specification					
of 100mm all complete sl. vol Trans P (7)					
241 to 377	sq	377 = 12	sq		903430/
279 - 185	sq				911777/

Continuation

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 2100677/2

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