

R. P. Daman

DIVISION

Measurement Book

18

23-24

1st Ranking A/c Bill

Name of Work- Guide Suraksha Banah to
 Situation of Work- Sarajash Koshi mehaseta
 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.	
N/W -	Guide Suraksha Banah to				
	Koshi Maha setu				
Block -	Sarajash Bhaptiyahu				
Agency -	M/s Ramahand P Ramar				
	Invenyan				
Agreement & Date -					
Length of Road =	2.385 Km				

BT Pannel = 1.085 Km
 Date of measurment - 02/11/2021
 Record of measurment

1) Providing & fixing BM Pillar
 2 No/Km + RP Pillar @ 60 No/Km
 — Gmp —
 = 19 Nos

2) Cleaning & Grubbing road land by
 manual mea — Gm —
 36 No X 30m X 3.5m = 5880 m³
 5m X 3.5 = 17.5 m²

Continuation = 5897.5 m³
 = 0.589 Ha

2nd RA Bill

Record of Measurement

16

Sch. XLV-Form No. 134

[illegible]

1) Construction of embank with approved material for borrow pit

Comp

$$20' \times 30' \times \left(\frac{6' + 55'}{2} \right) \times 0.300$$
$$= 1035 \text{ m}^3$$

taking 10% out of same for P. 2

$$= 1080 \text{ m}^3$$

total = 2115 m³

2) Construction of Gravel subbase

Gr 1 Comp

$$20' \times 15' \times 30' \times 4.05' \times 0.200$$
$$= 364 \text{ m}^3$$

Continuation

$$2N \times 30m \times \left(\frac{6.2 + 5.1}{2} \right) \times 0.200m = 67.8$$

$$2No. \times 30m \times \left(\frac{7.1 + 5.5}{2} \right) \times 0.200m = 75.6$$

$$1No. \times 30m \times \left(\frac{5.1 + 4.05}{2} \right) \times 0.200m = 27.45$$

total = 534.85 m³

ABSTRACT OF COST

Sch. XLV-Form No. 134

3) excavate off roadway (Soil)

— Camp —

Qurb ul TMNP-2 = 95062

Continuation
 @ $101.03/m^3 = 960.99/-$

2370 AG Continuation