

जोताते रीमा से ८०५७
१५५५५ (५५५५) ५५५५

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

श्री. डी. ए. ए. ३५११६, ४१६१०-३१/१७०.

14/5 A.D. Construction

241415y (over) 66EN

22/19-20

प्रमाणित किया जाता है कि जयवापी
प्रतीक्षाओं वाली-1 के साथ कुल-100
पुन्ने अंकित है। यह वापी प्रतीक्षा
श्री. हरेन्द्र साह, २१६१० आ/२० का
निर्माण किया जाता है।

Executive Engineer

Rural Works Department

Works Division, Areraj

15/8/19

Schedule XLV Form No.-134

अरेराज DIVISION
हसि हि SUB-DIVISION

MEASUREMENT BOOK

Name of officer श्री हरेन्द्र साह

Date of first entry

1st on AIC 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 measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: → Construction of Road from Bhagawate taluqa to LUT. Under Muz.?					
Agency: → M.S. A.D. Construction.					
Agreement No: →					
Date of Commencement: →					
Date of Completion: →					
Recd measurement dt. 20-2-23.					

Item No (1) Priming / filling					
Setting out pillars - etc					
$1 \times 0.750 \text{ KM} = 0.75 \text{ KM}$					
Total = 0.750 KM					

Item No (2) clearing / scrubbing of vegetation - etc					
$2 \times 6 \times 30 \times 1.50 = 540.00 \text{ m}^2$					
$2 \times 1 \times 13.70 \times 1.50 = 41.10 \text{ m}^2$					
$2 \times 17 \times 30 \times 1.50 = 1530.00 \text{ m}^2$					
$2 \times 1 \times 10 \times 1.50 = 30.00 \text{ m}^2$					
$2 \times 1 \times 30 \times 1.50 = 90.00 \text{ m}^2$					
Total = 2231.10 m ²					
Qty = $\frac{2231.10}{10000} = 0.22 \text{ Hec}$					

Continuation = 0.22 Hec

17.5

ABSTRACT OF COST

Item No. (1) Provision of
Settling cost per km - 100
By vide TMB, P-01,

$$By = 0.75 \text{ km}$$

$$(a) 1, 9586.70 / \text{km} = 1, 7190 = \text{w}$$

Item No. (2) Clearing / grubbing
of vegetation of soil - 100
By vide TMB, P-01,

$$By = 0.22 \text{ Hec}$$

$$(a) 1, 49809.13 / \text{Hec} = 1, 10,958 = \text{w}$$

Item No. (3) Encroachment
Roadway with soil - 100
By vide TMB, P-02

$$By = 76.12 \text{ m}^3$$

$$(a) 1, 82.01 / \text{m}^3 = 1, 6243 = \text{w}$$

भाग

of Bihar

HAR

YOJNA

NT AGENCY

arsiddhi

0.

COST PER KM

47.79

2.812

50.599

51.737

9.060

Ltd.

Primary School,
a - 800023

26-4-23
AS

20/04/23.
J.E