

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 signed)*

(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.	
Ist on AfC Bill					
Surveying:- Counting the Road down					
B2 to Bhumi hokitalg					
Under MMQSF Scheme.					
Agency for RNS Project.					
Agt. No:- 24 LBD/ MMQSF/2021-22					
Date of Survey:- 29.04.2021					
Date of Completion:- 28.04.2022					

RECORDED ENTRY

## ① PW Costing Reference

Wiley Books wrote - do

$$= |1.650 \text{ K.N}|$$

② Const of Reference Pillars/Burgess = 1.6SD Dg

③ few changes and orbit of

Kant und der Pragmatismus

30N 30W 2011-12

~~2,00~~

25 x 30 02 101.52

115

4.950

Day:

# Plur and fixig Topics

• 11

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## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) Plv Constn of Retention wall					
Masonry Blocks m <sup>3</sup> ft <sup>3</sup> — 10 —					
1.65 Dm <sup>3</sup> ft <sup>3</sup> P.N.O. (1)					
$\text{@ } p_s = 10.401 = 3 \text{ P.M.P.} \rightarrow p_s = 17,311 \text{ Rs}$					
(2) Plv Constn of Retained pillar/ Burjess ab ft <sup>3</sup> — 10 —					
1.65 K.N. → T.H.B. P.N.O. (1)					
$\text{@ } p_s = 10,863 = 38 \text{ K.N.} \rightarrow p_s = 17,925 \text{ Rs}$					
(3) Plv Charges andlabour of load land ab — 10 —					
1.50 Head → T.H.B. P. (1)					
$\text{@ } p_s = 51,133 = 76 \text{ Head} \rightarrow 10 = 25,567 \text{ Rs}$					
(4) Plv Constn of Embankments with opend 1020 m Lead ab —					
465.590 m → T.H.B. P. N.O. (7)					
$\text{@ } p_s = 1742.94 \text{ m}^3 \rightarrow p_s = 81,450 \text{ Rs}$					
(5) Plv Constn of embankment obtained from 100 m ab —					
1586.378 m → T.H.B. P. (7)					
$\text{@ } p_s = 1392.84 \text{ m}^3 \rightarrow p_s = 151,919 \text{ Rs}$					
(6) Plv excavation & Removal Box cutting ab ft <sup>3</sup> — 10 —					
168.0 m <sup>3</sup> vs de T.H.B. P. N.O. (7)					
$\text{@ } p_s = 742.16 \text{ m}^3 \rightarrow p_s = 12,459 \text{ Rs}$					
(7) Plv Constn of Grav. by well graded materials ab — 10 —					

Continuation

## Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14) 29) Plw R/c & M/s granite in Bowl coll w/ pr → 10 ←					
22.71 N → Th.B. P. No. 5					
Crp = 7533548/M <sup>2</sup> → P <sub>2</sub> = 1,71085 = ₹					
(15) 30) Plw Block Policy B. Wind abut. R. wall w/ pr → 10 ←					
14.40 N → Th.B. P. No. 5					
Crp = 28555321/M <sup>2</sup> → P <sub>2</sub> = 4,117 = ₹					
(16) 31) Plw weep holes in R/c e, Abut. R. wall → 10 ←					
20.0 N.s. → Th.B. P. No. 5					
Crp = 83222/M <sup>2</sup> → P <sub>2</sub> = 1662 = ₹					
(23) Plw Supply, fitting, Plating Hysd Bars in Japanshach → 10.					
1.610 M.t. w/ Th.B. P. No. 4					
Crp = 45.97323/M <sup>2</sup> → P <sub>2</sub> = 74,017 = ₹					
					P <sub>2</sub> = 75,85,882 = ₹
Add S. T.e 12% → P <sub>2</sub> (+) = 10,306 = ₹					
Add L. cost C 1% → P <sub>2</sub> (+) = 75,859 = ₹					
Add S. Fees → P <sub>2</sub> (+) = 1,09,747 = ₹					
					P <sub>2</sub> = 87,55,811 = ₹
Less 3.5% Below → P <sub>2</sub> = 3,07,320 = ₹					
					P <sub>2</sub> = 84,48,482 = ₹
05/20/23					5/20/23
J.E					AD

Continuation