

MMGSY Const of Raad from Approach
Tathu Haumman Mandase Dakhin
Schedule XLV-Form No. 134
Palasman Mandat Tolg 18
Agreement NO-126/SBD/MMGSY-21-22
Name of Agency:- Deen Dargash

Const. cost - 5740027-

DIVISION

Mainf. cost 336957-

Araam

Total. 6076984-

SUB-DIVISION

Date of Commence:- 16.9.21

Date of Completion: 15.9.22

Sikti

MEASUREMENT BOOK

2509

SC

प्रमाणित किया जाता है कि इस माप
 पुस्तक में मशीन द्वारा की गई माप-
 01 (एक) से 100 (एक सौ) तक 500
 की गिनती के लिए यह माप उचित
 है। प्रमाणित किया गया है, एडमिनिस्ट्रेशन
 का काम प्रमाणित है। निम्नलिखित
 से निम्न किया जाता है।

16/9/21
 Executive Engineer
 RWD Work Division
 Araria

Sch. XLV - Form No. 134

ARARIA DIVISION

Sikti SUB-DIVISION

Measurement Book

No. 2509

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Date of Measurement:-</u>					
<u>work done:-</u> ① WBM hr III etc -					
all complete job					
8X	30X	3.25X	0.025		62.5 M ³
8X	30X	3.25X	0.025		62.5 M ³
7X	30X	3.25X	0.025		59.06 M ³
1X	28 28X	3.25X	0.025		6.19 M ³
Total					200.25 M ³
1st on A/c bill					

ABSTRACT OF COST

(1/1) P/v & Fibing of working

benennung Riller etc. all.

0.70 km (VTMA P 1/1)

Dep 4071.93/km — 10. 28502 000
31302

(2) PIV and Firing of reference

Piller ch - all -

0.70 km ($v_{TMBP}^{1/2}$)

24. 1866. 51/1000 — A. 1306 =

(3/3) clearing and grubbing

Road Land etc - all -

 $0.28 \text{ Ha} \quad (V-MOP \ 1/3)$

② Rs. 52970.33/HK - Rs. 14872=

4/11 Total ps. ~~19268~~
18,988 = ∞

No.	L.	B.	D.	U area
				R/FB. 18988 = 0
				19268 =

(4/5) Construction of embankment -
etc - all -

788.985 M³ (VTMAP 2/4)
110.125 M³ (VTMAP 3/11)
899.16 M³

Q.R. 170.52/M³ - R. 121353 =

(5/7) Construction of USB trading
etc - all -

144.0 M³ (VTMAP 3/2)
143.55

Q.R. 3818.64/M³ - R. 548166 = 0
5498842

(6/8) PIV WBM trading - etc
all - concrete for -

200.25 M³ (VTMAP 4/1)

Q.R. 3893.36/M³ - R. 779645 =

15,18,152 = 0 Total R. 1520150 =

(7) Add GST @ 12% - R. 1,82,138 = 0
1,82,418 =

(8) Add L. cess @ 1% - R. 15182 = 0
15202 =

(9) Add S. Fee

(i) Soil 899.16 @ R. 3.48/M³ - 31302

(ii) USB 144.0 M³ @ R. 58.109/M³ - 83682

(iii) WBM 200.25 M³ @ R. 71.4301/M³ - 143042

17,41,314 = 0 Total R. 1743572 =

less 1.68% below (i) R. 29254 = 0
29292 =

Net Total/R. 1714280 =

17,12,060 = 0

(Signature)
20/2/22
J.R.
Sikar

(Signature)
20/2/22
A.S. L. K. M.

Continuation