

get 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.	
W:- maintenance & Repairing of Road from Satha Railway nunti to Samalpur Limant.					
Order No:- MR-N/22-23 Dated/07					
Under NMP-2018					
Name of Agency:- M/s Shirdam					
Contract.					
Agreement No- 02-MB3/MR-N/					

2023-24

date of Commencement:- 10/09/23

Date of Completion - 09/01/29

mealtime - only

① Plr clearing and grubbing Road
land - do all six work

$$2 \times 10 \times 30 \times 1.0 = 600 \text{ m}^2$$

$$2 \times 10 \times 30 \times 1.0 = 600 \text{ cm}^2$$

$$\sqrt{6 \times 30 \times 1.0} = 360 = 60 \text{ m}^2$$

$$2 \times 1 \times 30 \times 1.0 = 60 \text{ m}^2$$

$$24 \quad 1 \times 10 \times 1.0 = 20 \text{ m}^2$$

$$T_{\text{aktuell}} = 1640 = 10$$

10000 =

$$= 0.16 \text{ Hg}$$

$\frac{2}{2}$	pl/r	Box cutting	-do-	
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'Continuation

Abstract of Cost

14

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Plv Cherry and gully Road land - do - are 0.16 Hg ay P-① mm 1/2 (1/2)					
① 72697 = 86/Hg					116327
(2) Plv Box - cutting do - all soil 6 m 2					
167.81 m ³ ay P-② mm 2 1/2					
P-② ① 103.85/m ³					174272
(3) Cont. of embankment with affixed material do - all 100.69 m ³ ay P-③ mm 3/4					
④ 80.76/m ³					813220
(4) Cont. of Subgrade and Embankment shoulder do - all soil 1/2					
492.10 m ³ ay P-④ mm 1 1/4					
① 263 = 53/m ³					1296572
(5) Plv L.S.B. m 2 do - all soil 1/2					
235.88 m ³ ay P-⑤ mm 5/8					
① 2423 = 71/m ³					5717052 5717052
(6) Plv m.B.m m 2 do - all soil 1/2					
126.28 m ³ ay P-⑥ mm 6/8					
① 4990 = 38/m ³					6301852

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do — all side in —					
4 = 10/14 p (13) m (26/15)					
@ 11 498 = 22/m					459937
Total =					487363720
Add n.s. T @ 18%					+ 877255 = 00
Add L. W. @ 1%					+ 48736 = 00
Add S. Fee					+ 66906 = 00
Total =					586653400
less 10%					586653200
Net					527987900

Net 527987900

4/6/23
4/6/23
4/6/23
5279000

Work has been completed as per site conditions

4/6/23
52
4/6/23
4/6/23