

manmano se mangna

Schedule XLV-Form No. 134

E. E. R. W. D. (u) **DIVISION**
GHAHA

A. E. R. W. D. (u) **SUB-DIVISION**
THNAKU PPA

MEASUREMENT BOOK

3056

W/S Adodanly construction.

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 Mammadho					
to Mangrail under					
Head MMSY (World					
Bank)					
Name of Agency - M/S Aadash					
Construction, Al-Gaura					
Kshani, Manpur, Dist-					
Gaya					
Agreement No. - 1451 MMSY /					
WB / MBD / 2021-22					
Date of commencement - 29.09.21					
Date of completion - 28.09.22					
Date of measurement - 3.3.22					
① E/W in excavation					
of found. of structure					
... etc					
(2m x 2m single cell box culvert 101 No.)					
Raft - $1 \times 6.00 \text{ m} \times 2.50 \text{ m} \times 0.30 \text{ m} = 4.50 \text{ m}^3$					
Wing Wall - $4 \times 2.10 \text{ m} \times 1.78 \text{ m} \times 1.40 \text{ m} = 20.93 \text{ m}^3$					
Cut off wall - $2 \times 3.10 \text{ m} \times 0.30 \text{ m} \times 1.50 \text{ m} = 2.79 \text{ m}^3$					
					28.22 m ³

Continuation

Memorandum on A/C Bill

Memo of Payment RD=1904666

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
175.08%			152373	00	
243.72%			38094	00	
371.001%			19047	00	
476.051%			19047	00	
575.051%			19047	00	681639
675.051%			69864	00	
775.051%			173700	00	
875.051%			190467	00	
975.051%			122302	00	
cheque			1904666	00	
Total=1904666 00					
added for RD=1904666/- nineteen					
Lakh Four thousand six hundred					
sixty six only.					
R.W.D. (W) Div.					
24/03/23					

4th on A/C Bill

Name of the work: Cost of Road from
Manmadho to Mangrail
under Head MMWSY (World bank)

Agency: M/S Aadash Construction
At: Gaurakashi Mangpur
Dist: Hajk.

Agreement No: 145/MMWSY/W.B/MRD
2021-22

dt of Comm: - 29-09-2021

dt of Comp: - 28-09-2022

dt of cert:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	Length	Breadth	D.	

Measurement as below:

~~10x1 30.0 3~~

Item (22) Priming & Applying Primer

Cont with Bottom Emulsion (SS-1) - -

10x1	30.0	3.75	-	= 1125.0 sq
7x1	30.0	3.75	-	= 787.50 "
2x10	30.0	3.75	-	= 2250.0
2x10	30.0	3.75	-	= 2250.0
2x10	30.0	3.75	-	= 2250.0
1x10	30.0	3.75	-	= 1125.0 "
1x1	15.0	3.75	-	= 56.25

Total = 9843.75
sqm

Notes

C/S
S/E

Item (22) Priming & Applying Primer

with Bottom Emulsion (RS-1) using - - -

Area vide above item

Primer Coat Q4 = 9843.75
sqm
Total = 9843.75

Item (23) Priming Laying & Rolling

of close graded premix - - - -

- - - close 50g.

Area vide Primer Coat Q4

of above item = 9843.75
sqm

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/137 E/H in foundation - - etc					
Qty vide the M.B page No (44)					
291.39 cum @ Rs 293.87/cum - Rs 85593 = -					
1/138 Provide p.c.c in					
Foundation - -					
Qty vide the M.B page No (44)					
12.0 cum @ Rs 3935.68/cum - Rs 47228 = -					
1/139 Supplying fitting & placing					
HYSID bar - -					
Qty vide the M.B page No (44)					
6.128 M.T @ Rs 55226.81/M.T - Rs 338400 = -					
1/140 Dismantling of existing					
st. - -					
Qty vide the M.B page No (44)					
1/141 p.c.c work					
5.39 cum @ Rs 474.98/cum - Rs 2557 = -					
1/142 Brick Masonry work in					
155.93 cum @ Rs 340.23/cum - Rs 53052 = -					
1/143 H.P pipe upto 60 mm dia.					
45.0 m @ Rs 174.26/m - Rs 7842 = -					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R _g 10377067 =	
14.16.25/129				Prudh & Apply of Print Cut	
				14.16.25/129 Prudh & Apply of Print Cut	
				Qty vide this M.B. per (50)	
9843.75 SQM @ R _g 43.31/SQM					R _g 426333 =
14.16.26/130				Prudh & Apply of Tack	
				Coat with Prudh & Apply of Tack	
				Qty vide this M.B. per (50)	
9843.75 SQM @ R _g 15.14/SQM					R _g 149034 =
14.16.27/131				Prudh & Apply of Tack	
				M.S.S. 20m thick	
				Qty vide this M.B. per (50)	
9843.75 SQM @ R _g 173.01/SQM					R _g 1703067 =
				TOTAL = R _g 126,55,501 =	
Add 12% G.S.T & 1% L. (res (+))					16,45,215 =
				TOTAL R _g 14,30,716 =	
ded. Prudh & Apply of Tack				(-)	1,57,825 =
				TOTAL = R _g 2,72,246 =	
				(14.16.25/129)	
				A-E	

Continuation

