

MR-N/19-20 BAISI/09

Haripur To Malhanda.-1

Schedule XLV-Form No.-134

MR/3054.

Executive Engineer
Rural Works Department
Baissi
Works Division, Baissi

DIVISION

Amour

SUB-DIVISION

MEASUREMENT BOOK

Alam Construction.

988

This is to certify that this MB
contains 100 computerized printed
page that has been issued to Asst.
Engineer RWD(W) sub-division Amour

Abel
11/12/17

Executive Engineer
Rural Works Department
Works Division, Baisi

11.12.17

Re-issued to Sri Rajendra Prasad
Singh, JE, Amour - 1

1st & FINAL BILL

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.	
① Name of work: -					
② Agency -					
③ Agreement No.:-					
④ Invoice No. -					
⑤ Date of commencement:-					
⑥ Date of completion:-					

1st & Final Bill.
Abstract of Cost.

Sch. XLV-Form No. 134
30

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Name of work: - Manpur to Malkana.					
② Agency: - Alam Construction Rambagh, Buxera.					
③ Agreement No: - 05 MED/2019-20					
④ Date of commencement: - 11/12/2019					
⑤ Date of completion: - 10/12/2020					
① Clearing and grubbing of road land.					
1.248 Hect side T.M.D	P-2				
② 55931.27/400218					69802.20
② Const. of subgrade & earthen shoulder.					
5305.20 M ³ side T.M.D	P-22				
③ 199.96/M ³					10,60,828.00
③ Construction of 4.5 B by providing well provided material					
89.38 M ³ side T.M.D	P-3				
157.05 M ³ side T.M.D	P-5				
94.63 M ³ side T.M.D	P-7				
341.06 M ³ ④ 18 2257.31/M ³					17,69,878.00
④ for laying spreading and compaction work					
hr-II					

Rs 19,00,508.00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
169.10m ³ wide T.M.D. P-6					
16504m ³ wide T.M.D. P-9					
123.55m ³ wide T.M.D. P-12					
457.69m ³ C.M. 403963/m ³ M. 1848,913=0					
(5/5) from laying spreading and compacting work					
Mr. (11)					
373.19m ³ wide T.M.D. P-8					
355.39m ³ wide T.M.D. P-11					
865.218m ³ wide T.M.D. P-13					
993.7981m ³ @ 23878.08/m ³ 43854,028=1					
(6/6) from and spreading prime soil - 1014					
SS-1					
4975.861m ² wide T.M.D. P-22					
8274.77m ² wide T.M.D. P-24					
13250.63m ² C.R.S. 48.49/m ² 642523=0					
(7/7) from laying and rolling of close graded					
Reinforcing					
main road 20m					
4975.861m ² wide T.M.D. P-23					
8274.77m ² wide T.M.D. P-24					
13250.63m ² @ 166.96/m ² 2212325=0					
(8/8) from and applying					
level soil with					
RS-1					

C.R.S. 1,04,56,278=0

Continuation 10458301=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10617.70m ² wide T.N.D.			P-	22	
8274.77m ² wide T.N.D.			P-	24	
17921.02m ² wide T.N.D.			P-	25	
36813.09m ² limit to 36 609.73m ²					
Q15		16.63/m ²			96,10,150m
(9) Bar. and laying					
SD 10C with 100-					
7.58	120	7 Pij	P-24		
141.05m ² wide T.N.D.			P-	23	
448.0255m ² wide T.N.D.			P-	26	
588.0955m ² (M) N 95 47.39/m ²					5696659m
596.65	(10) 100m. & bring up				5624340m
544	K-14	54m			
1 Nos	wide T.N.D.		P-	28	
(10) 9	4852.29/m				4852m
(11) 12	fair & bring up				
K-14	stone				
7 Nos	wide T.N.D.		P-	28	
(10) 10	2942.96/m				20600m
(12) 13	Bar. & bring up 2004				
stone					
25 Nos	wide T.N.D.		P-	28	
(10) 14	232.93/m				5823m
(13) 14	from and erecting at				
direction and place					
approximation 564					
board					
2 Nos	wide T.N.D.		P-	28	

Continuation

900 16724087m
16796380m
16796355m

16796385-
46724067m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (15) Iron and lagging of for capital and therm-	(14)	14136.08/m			28272=10
Plastic compound					
1249.6072m wide T.M.D	P-28				27
(15) (18) Iron & lagging of boundary pillars.	(15)	831.0/m			1038418=10
35 M8 wire T.M.D	P-28				
(15) (18) Iron and lagging of semi reflective casting member by	(15)	631.18/m			22089=10
8 in primary setti bay					
600 mm Equilateral triangle					
93 M8 wire T.M.D	P-28				
(15) (18) Iron & lagging of semi reflective casting member by	(15)	2335.18/m			220898=10
Reflecting 600 mm					
Circular sea band					
22 M8 wire T.M.D	P-28				
(15) (18) Iron & lagging of semi reflective casting member by	(15)	2435.04/m			1853570=10
Reflecting 600 mm					
Reception structure					
45 M8 wire T.M.D	P-28				
(15) (18) Iron & lagging of semi reflective casting member by	(15)	2498.19/m			18109301=10

Continuation

98 1848794603=10
+8268922=10
18268927=10

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(19/51) Painting two coats				
prime coat				
255.84m ² wide T.N.D	P-	29		
@ 9	96.76/m ²			25142=10
(20/24) Rev. & 1st p.d. of 1st coat				
Project information				
boards				
2 N.G. wide T.N.D	P-	29		
@ 18	11880.32/m			1823761=10
(21/15) Plastering with sand				
mortar (1:4) on m.w				
254.84m ² wide T.N.D	P-2			
@ 8	209.28/m ²			543379=10
(22/26) Brick masonry work				
in cent. mortar				
in substructure				
3.96m ² wide T.N.D	P-	2		
@ 8	7432.31/m ²			29432=10
(23/25) Earthwork in excavation				
ties for foundation				
of structure				
190.71m ³ wide T.N.D	P-	14		
69.60m ³ wide T.N.D	P-	20		
260.31m ³ @ 4	322.24/m ³			83882=10
(24/36) Rev. p.d. c.m.	15			
in open foundation				
15.55m ³ wide T.N.D	P-	14		
@ 18	6424.03/m ³			99894=10

Continuation

40 1855.13093000

1855.85712200

1858549720

18585417.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/37) For rect. in Subshrine					
4.4/14.0 wide T.M.D			0-	15-	
63.77/13 wide T.M.D			0-	12-	
67.58/13 @ 7/03.24/13					4,80,037.00
(26/38) For Rectifying rect. in Subshrine					
54.05/13 wide T.M.D			0-	12-	
0.9 7346.28/13					397093.00
(27/39) Rounding weepholes in 12/12					
42.40/13 wide T.M.D			0-	12-	
0.9 143.32/12					6036.00
(28/40) For. & Rectifying Rect. in Subshrine					
26.93/13 wide T.M.D			0-	12-	
0.9 8249.0/13					822475.00
(29/41) 5/0 P.H. 550 bar					
Reinforce and in Subshrine					
0.268 M					
0.4034/1 wide T.M.D			0-	14-	
4.914/1 wide T.M.D			0-	16-	
0.2994/1 wide T.M.D			0-	20-	
5.6234/1					434092.00
5.4811/1					
12.79/197.48/14.7					444933.00
(30/42) Backfilling behind abutment wing wall					

Continuation

20060667.00

20132986.00

201251502.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
412/43					
79.08 M ³ wide T.M.D	1-	16			
Q. 0.833.10/M ³					6591120
33 43 from drying 611/m					
meeter with 4.52					
42.83 M ³ wide T.M.D	1-	18			
Q. 0.3906.55/M ³					148901520
30 40 from drying at Rec					
14.26 insupungshulu					
11.03 M ³ wide T.M.D	1-	20			
Q. 0.8549.20/M ³					94281220
35 45 812/P M ³ SD 600					
reconstruc 15					

0.968 M³ Super sh m³0.990 M³ wide T.M.D 1-

76655220

Q. 0.79199.48/M³ 78407220

~~34~~
40 Const. of Rec m³ by

of M-25

9.80 M³ wide T.M.D 1-20

Q. 0.4000.46/M³ 39205220

~~35~~
40 from Rec m-15 in

open foundation

10.82 M³ wide T.M.D 1-21

Q. 0.6424.03/M³ 69508220

~~36~~
40 from Rec m-15

open foundation

66.52 M³ 40 will dep 226

42732620

66.28 M³ wide T.M.D 1-21 42578420

Q. 6424.03/M³

9055688040

Continuation

2,06,29,199220

2104694720

Scanned with OKEN Scanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Bitumen Fertilizer Received</u>					
(i) Bitumen VC 30 hds Invoice no dated 16-10-2020					
(ii) BH5520117902	—			18.096 MT	
(iii) BH5520117901	—			18.096 MT	
(iv) BH5520117893	—			15.132 MT	
(v) BH5520117879	—			18.096 MT	
(vi) BH5520117905	—			24.960	
		TOTAL		94.380 MT	
2. Emulsion SS-1 & RS hds Invoice no. RSP/P/0149/20-21 dated 01-11-2020					
SS-1	—			11.400 MT	
RS-1	—			10.200 MT	

08/08/22

20.7. 213056392.
Continuation

1st & Final Bill
Memo of Payments

39

B.F.H. 21305639

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Continuation