

MC- mmusv (SC)

अन- अरुत गुरोय वल से गुरोय नैका गुरोय निशेका

अन- अरुत

SCHEDE XIV- The M. M. एक वल निशेका
C: S. H. वल (अरुत निशेका)

DUAR P. W. D.

गुरोय अरुत

DIVISION

परम- 1178

SUB-DIVISION

अरुत. No-

अरुत of Start 30-7-18

M.B.N. 1027

REMARKS

अरुत of Comp- 27-04-2019

Sch. XLV-Form No. 134

8

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

Name of work - Arak mukhya path to purab
tola Madhya Vidyalaya

Name of Agency - CHS Construction

Agreement No. - 12580 of 2018-19

Date of start of work - 30-07-2018

Date of Completion - 29-04-2019

Agreement Amount

Construction = Rs. 5246471-00

Maintenance = Rs. 146974-00

To tal = Rs. 5393445-00

Date of measurement - 19-05-2020

Record measurement

① P/F of working benchmark

① pillars etc. all Comp.

0.44 Km		Construction of embankment etc. all Comp.			0.44 Km
Chainage (m)	Area (m ²)	mean Area (m ²)	Distance		Volume (m ³)
0	2.324	—	—	=	0
50	1.978	2.151	50	=	107.550 m ³
100	2.388	2.183	50	=	109.150 m ³
150	1.998	2.193	50	=	109.650 m ³
200	2.692	2.345	50	=	117.250 m ³
250	1.852	2.272	50	=	113.600 m ³
300	2.532	2.192	50	=	109.600 m ³
350	1.899	2.215	50	=	110.750 m ³
400	2.129	2.014	50	=	100.700 m ³
450	1.892	2.010	50	=	100.500 m ³

Continuation

998.75

Abstract of Cost

Sch. XLV-Form No. 134 11

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
①/① P/F of working bench mark pillars etc. all Comp					
Qty vide TMBP. — ⑧/①					
= 0.44 km @ Rs. 13466.48/km —					Rs. 5925.20
②/⑤ Construction of embankment with approved material etc. all Comp					
Qty vide TMBP. — ⑨/②					
= 313.20 m ³ @ Rs. 106.37/m ³ —					Rs. 33315.00
③/⑥ Construction of embankment with approved (for 1000m lead) etc. all Comp					
Qty vide TMBP. — ⑨/③					
= 665.55 m ³ @ Rs. 146.35/m ³ —					Rs. 97403.00
④/⑦ Construction of Subgrade and earthen shoulder etc. all Comp					
Qty vide TMBP. — ⑨/④					
= 110.30 m ³ @ Rs. 148.45/m ³ —					Rs. 16374.00
⑤/⑬ Construction of un-reinforced pcc pavement etc. all Comp					
Qty vide TMBP. — ⑨/⑤					
= 113.92 m ³ @ Rs. 7621.30/m ³ —					Rs. 868218.00
⑥/⑭ RCC MIS grade Km Stone					
Qty vide TMBP. — ⑨/⑥					
= 1 No. @ Rs. 2506.91/No. —					Rs. 2506.91
200 m Stone					
2 No. @ Rs. 683.13/No. —					Rs. 1366.26
					3873.00
⑦/⑮ P/F 'logo' of mmhsy project					
Qty vide TMBP. — ⑩/⑦					
= 2 Nos. @ Rs. 8172.48/No. —					Rs. 16344.96

Continuation

Cl. Rs. 1041452.96

21,91,668.13

B/f Rs. 1041452.96

21,91,668.13

Sch. XLV-Form No. 134 12

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑧ 16 Maintenance in formatory bed					
Qty vide TMSP	10				
= 1 No. @ Rs. 8172.45/No. — Rs. 8172.45					
⑨ 10 P/f of retro reflectorised					
Cautionary, mandatory etc. all Comp.					
Qty vide TMSP	10				
600mm equilateral triangle					
= 1 No. @ Rs. 1724.33/No. — Rs. 1724.33					
600mm Circular					
= 1 No. @ Rs. 1774.35/No. — Rs. 1774.35					
800mm x 600mm rectangular					
= 1 No. @ Rs. 1851.93/No. — Rs. 1851.93					
600mm x 450mm rectangular					
= 1 No. @ Rs. 1769.23/No. — Rs. 1769.23					

Rs. 1056745.28

less for 10% below as

per agreement — (-) Rs. 105674.53

Net payable — Rs. 951071.00

Akinid

04/06/2020
JEAkinid
04/06/2020
JE

⑩ 1/2 Clearing and Grubbing etc. all

Qty vide TMSP

= 0.50 Hect @ 48744.04/Hect — Rs. 24372.02

⑪ 1/3 providing box Cutting etc. all Comp.

Qty vide TMSP

= 32.92m³ @ Rs. 72.56/m³ — Rs. 2389.00

⑫ 1/8 Cost of USB etc. all Comp.

Qty vide TMSP

= 45.92m³ @ Rs. 3142.63/m³ — Rs. 144310.20

⑬ 1/9 Prof/Lay 18M Gr-3 etc. all Comp.

Qty vide TMSP

= 123.43m³ @ Rs. 4634.21/m³ — Rs. 572001.20

less for 10% as per agreement — (-) Rs. 179981.73

26,55,029.20 Rs. 2655022.00 Rs. 1619836.00

less previous pay amount vide
TMBP. — ⑥

(-) Rs. 1703951 = 00

Net payable

Akshat
04/06/2020
JE

04/06/2020
13

Rs. ~~1703951~~
951,078.20

AT
CD

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Material Statement					04/06/20
① E/W — 978.75 m ³					Limit - 951,078.20
② Subgrade — 110.30 m ³					Limit - 951,078.20
③ PCC					
Stone chips — 102.53 m ³					
Course Sand — 51.26 m ³					