

MMIS-SC-अनुवर्तिताभरतामाप्रसंसि
रुतुनीसे करमात्रा नरकमातक रसुचरु
Schedule XLV-Form No. 134
पुनर्वर्षपररुवरुवाअप

रुकररुमाता की सं० १२. SBD/२०१७.२०
रुकररुमाता की सं० १७ 65 DIVISION
कापुप्रांअकरनेकीतिनि २७.०१.२०२०
अपुवर्षाकरनेकीतिनि २७.०१.२०२०
रुवरुव-मा२०२० अपुवर्षा

Measurement Book

मापिपुस्तकसंख्या-४२३/२०१७.२०

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on the bill					
Name of work:- Contn. of road from Khajuri to Bargmotra chakra with five years maintn. mmsy (ss).					
Agency:- Mca Sharda Constn.					
Agg. No:- 112-530/mmsy/19-20					
Date of Commencement-29/01/20					
Time of Completion-28-01-21					
Contn. Cost - Rs 17155480 = 00					
Maintn. Cost - Rs 2500125 = 00					
Total Rs 19655555 = 00					
Rate of agreement - 0.21% below					
ABSTRACT OF COST					

① Setting out work - all complete.					
Qty vide TMS p/1 item ①					
2.40 Km @ Rs 35101.20/Km = 84242					
② Clearing & grubbing road land - 15021.					
Qty vide TMS p/1 item ②					
0.96 Hect. @ Rs 49739.47/H = 47750					
③ Dismantling of structure cement concrete.					
Qty vide TMS p/2 item ③					
2.43 m ³ @ Rs 464.11/m ³ = 8128					
Continuation					
Rs 133120					

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					133120
(4) Dismantling brick masonry					
Qty vide Tms P/2 item (4)					
92.07 m ³	@	13	5.3628	/m ³	49325
(5) Removing all types of pipes					
above 600 to 900 mm dia					
Qty vide Tms P/2 item (5)					
15.00 m	@	13	229.83	/m	3447
(6) Cement embankment					
8-10 upto 1000 m level					
Qty vide Tms P/13 item					
15 (9)					

2064.57 m ³	@	13	153.78	/m ³	317490
(7) Cement embankment					
9-10 upto 1000 m level					
Qty vide Tms P/13 item (156)					
516.14 m ³	@	13	179.14	/m ³	92461
(8) Excavation for structure					
24 do upto 3 m depth					
Qty vide Tms P/3 item (6)					
312.91 m ³	@	13	261.90	/m ³	81951
(9) Plaster masonry					
25 do 12					
Qty vide Tms P/3 item (7)					
21.89 m ³	@	13	7023.97	/m ³	153755
Continuation					13831599

(15) Comp at 4.84 m 23/6/89
 at 3 vide TMB 1
 972 m @ 3892.63 37834
 Beh. XLV—Form No. 134 17

Particulars	Details of actual measurement				Contents of page
	No.	L.	B.	D.	
					23/6/89

(16) P/V & laying filter
 32 media at 4.12 m
 at 3 vide TMB 1/10 item (12)
 4.12 m @ 3990.05 3.164671

(17) P/V and laying
 33 R.C.C. m-25 in Super-structure.
 at 3 vide TMB 1/10 item (11)
 10.30 m @ 8891.71 91584

(18) S/F/D HYSD bar reinforcement in Super-structure.

at 3 vide TMB 1/10 item (10)
 1.00 m.T @ 71005.80 m.T @ 71006.00
 64,771.66 = 2643530
 Less 0.21 % for below rate 555 = 13495
 Rs 64,136.69 = 263797

28/05/20
 J.E.

Checked by Parth
 2/6/20
 J.E.

Continuation