

M.M.G.SY-SC

Schedule XLV-Form No.-134

1036 40057-17-74481 1943272971 497

(23)

DARBHANGA-1 DIVISION

HAYAGHAT SUB-DIVISION

MEASUREMENT BOOK

3342

0907 1981 211

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) P/V working bench mark. Qty = 1.00 NOS. Page - 19 C.R. 4070=71 Each - Rs 4071=00					
(2) P/V reference Pillar Qty = 4.00 NOS Page - 19 C.R. 1875=39 Each - Rs 7501=00					
(3) Clearing and grubbing Qty = 0.295 Hec. Page. 19 C.R. 46880=98/Hec. - Rs 13,361=00					
(4) Const. of embankment from borrow pits Lead 1000M Qty = 277.82 M ³ Page - 19 C.R. 172=17/M ³ - Rs 47,832=00					
(5) Const. of embankment from borrow pits. Lead 100 m Qty = 648.26 M ³ Page - 19 C.R. 153=49/M ³ - Rs 99,501=00					
(6) Const. of Subgrade Qty = 512.02 M ³ Page. 19 C.R. 173=79/M ³ - Rs 88,984=00					
(7) P/V W.S.B. with well graded materials grade 1 Qty = 582.78 M ³ Page - 19 C.R. 2780=39/M ³ - Rs 16,20,356=00					
(8) P/V W.B.M. grade II Qty = 234.35 M ³ Page - 19 C.R. 3490=00/M ³ - Rs 8,17,881=00 Rs 26,99,487=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		12/P	= B		25,99,487=00
(9/9) P/V and applying primer coat					
Qty = 2352.75 m ²	Page - 20				
C, Rs 45=58 / m ²					B 1,07,238=00
(10/10) P/V and applying tack coat.					
Qty = 2352.75 m ²	Page - 20				
C, Rs 16=84 / m ²					B 39,620=00
(11/11) P/V and Rolling close graded					
Premix Surfacing 20 mm.					
Qty = 2352.75 m ²	Page - 20				
C, Rs 220=95 / m ²					B 5,18,193=00
(12/12) P/V L.C. Pavement.					
Qty = 123.60 m ³	Page - 20				
					C, Rs 7437=47 / m ³ - B 9,19,271=00
(13/13) P/V Kilometer Stone					
Qty = 2.00 Nos	Page - 20				
C, Rs 2451=17 Each					B 4902=00
(14/14) P/V 200M Stone					
Qty = 4.00 Nos	Page - 20				
C, Rs 616=42 Each					B 2466=00
(15/15) P/V fixing MM GSY board.					
Qty = 4.00 Nos	Page 20				
C, Rs 9549=38 Each					B 38,197=00
(16/16) 600mm equilateral triangle.					
Qty = 2.00 Nos	Page - 20				
C, Rs 1661.20 Each					B 3322=00
(17/17) 600mm side circle					
Qty = 2.00 Nos	Page - 20				
C, Rs 1723=86 Each					B 3448=00

Continuation Rs 43,36,144=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R/F	= R	1336,144=00
(18/18) 600MM x 450MM rectangular					
Qty = 2.00 NOS	Page. 21				
			R 1717:45	each - R	3435=00
(19/19) P/v painting line slabs					
Road Marking					
Qty = 122.60 m ²	Page. 21				
			R 116:63/m ²	- R	14,299=00
(20/20) P/v in excavation foundation					
Qty = 66.55 m ³	Page. 21				
			R 244:76/m ³	- R	16,289=00
(21/21) P/v 1st class bedding.					
Qty = 7.82 m ³	Page. 16				
			R 448:37/m ³	- R	3506=00
(22/22) P/v PCC in foundation.					
Qty = 5.94 m ³	Page. 21				
			R 5821:83/m ³	- R	34,582=00
(23/23) P/v brick masonry (1:4)					
in Head Wall					
Qty = 54.73 m ³	Page. 21				
			R 5517:87/m ³	- R	3,23,885=00
(24/24) P/v 600MM dia R/P pipe.					
Qty = 15.00 M	Page. 21				
			R 1322:37/M	- R	19,835=00
(25/25) P/v 1000MM dia R/P pipe					
Qty = 7.50 M	Page. 21				
			R 4159:87/M	- R	31,199=00
(26/26) P/v Plaster (1:4) 15mm thick					
Qty = 62.67 m ²	Page. 21				
			R 180:86/m ²	- R	11,334=00

Continuation

R 47,94,508=00

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/C	=	R 47,04,508=00	
less 10 % below		(-) B		<u>4,29,451 = 00</u>	
				<u>R 43,15,057 = 00</u>	
<u>Previous Payment.</u>					
de TMB. Page - 22		(-) R		<u>42,97,206 = 00</u>	
				<u>R 17,851 = 00</u>	
Honours					
24/01/21				24/1/2021	
J.E.				AL	