

404 ✓

MMGSY - 15-16

Schedule XLV From No. 134.

LIBAKISHUNGANJ DIVISION

CHALISA SUB-DIVISION

Measurement Book

CHALISA
CHALISA
CHALISA

M/S MAN AR
CONSTRUCTION

ABSTRACT COST

4th & construction work

27

Final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road in Adhik Mandal Jajbatta Barbahi ke Nikat S.P. Sripur Baga PCC via Jajbatta.					
Agency:- M/s Maa Ambey construction Madhepura.					
Agreement no:- OS SBD 2016-17					
Date of Start:- 21-6-2016					
Date of completion:- 21-6-2017					
1) 1					Setting out p/line do - do - 4.4 m wide T.M.P. 20 1.970 km @ 11021.76/km RS= 15099= 81
12) 2					clearing & grubbing Road land do 4.4 m wide T.M.P. 20 0.959 Hec @ 37700.64/Hec RS= 36154= 91
3) 3					construction of Embankment with approved material lead up to 500m-400 p= 14 3190.285 m ³ @ 148.50/m ³ RS= 473757.32

Continuation

total RS= 5,25,012= 04

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 4	Construction of Embankment with approved material lead upto 1000m do do				
	Qty vide memo-443				
	1367.26 m ³ P no-1st				220881.4
(15) 5	Construction of G.S.B Sr D do do				
	Qty vide TMS (D) 23				
	MS no-443 P-5				
	860.352 m ³ + 52.282 = 912.634 m ³				
	2015.44/m ³ RS= 1839359=06				
(16) 6	providing layering spreading and compa				
	Qty vide TMS (D) 23				
	MS no-443 P-6				
	241.17 m ³ + 12.235 m ³ = 253.405 m ³				
	3629.79/m ³ RS= 919794.60				
(17) 7	providing layering spreading and compa				
	Qty vide TMS (D) 7				
	MS no-443 P-6				
	241.122 m ³ + 12.233 m ³ = 253.355 m ³				
	3498.09/m ³ RS= 886403.69				
(18) 8	priming coat (SS-1) Emulsion				
	Qty vide memo-443 P-9				
	3404.25 m ² + 0.38.52 m ² RS= 131054.67				

Continuation

total RS= 45,22,505=72

Sch. XLV-Form No. 134 R.F.R.S=4522505=72

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(92) 9					providing and applying Tack coat (RS-1)
					Qty vide MB no 443-10
	3404	25m ²	@ 13.64/m ²		RS=46433=97
(10) 10					20mm Thick open graded premix carpet
					do do
					Qty vide MB no 10
	3404	25m ²	@ 146.80/m ²		
(11) 11					Seal coat providing
					Sealing of voids
					do do
					Qty vide MB no 10
	3404	25m ²	@ 173.106/m ²		RS=173106=11
(12) 12					Construction of reinforced p/c/correl
					concrete p/c cor. do
					Qty vide MB no 10
					P=11
	285	0m ²	@ 64.87m ²		RS=349870.2
4m ²	3404	25m ²	@ 6353.40/m ³		RS=2222921=23
(13) 14					RCC m/s km stone.
					Qty vide MB no 10
14m	100	@	3877.75/m		RS=3877.75
15m	100	@	2011.05/m		RS=2011.05
200m	050	@	548.36/m		RS=2741.80

Continuation

total RS=7466739=83

Sch. XLV-Form No. 134 R.F.RS = 74,66,739 = 83

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 15	providing and fixing Layo of MNGS product to Qty vide memo-443 P-12				
	2 no @	89.32.24	no RS = 17864.52		
(15) 16	Re-roofing and Thick Cement Qty vide memo-443 P-12				
	600mm square plate				
	1 no @	1462.44	no RS = 1462.44		
	600mm circle				
	1 no @	1524.89	no RS = 1524.89		
	800mm x 600mm rectangular				
	2 no @	1621.76	no RS = 3243.52		
	600mm x 150mm rectangular				
	2 no @	1578.54	no RS = 3157.08		
(16) 17	Roof Marking with Hot Applied Bitumen Plastic compound to Qty vide memo-443 P-12				
	178 sqm @	828.54	no RS = 147410.70		
(17) 18	E/Work in masonry vation of foundation Qty vide memo-443 P-12				
	130.24 m @	215.87	no RS = 28114.90		

Continuation

Total RS = 76,69,397 = 80

Continuation

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Sch. XLV-Form No. 134 $RS = 85,18,378 = 58$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{(23)}{25}$	providing R.C.C. for deck slab -				
	do do				
	Qty vide memo-443				
	P-7				
	$8.01 m^3 @ 7102.43/m^3$				
					$RS = 56890 = 46$
$\frac{(24)}{26}$	Supplying Fitting HYSD bars do				
	Qty vide memo-443				
	P-7				
	$0.222 m^3 @ 0.814 m^3 = 1.1226 m^3$				
	$@ 52752.71/m^3$				$RS = 54651 = 80$
$\frac{(25)}{28}$	Back masonry				
	merlar 1:2 for parapet				
	work do				
	Qty vide memo-443				
	P-8				
	$2.112 m^3 @ 6429.25/m^3$				
					$RS = 13578 = 57$
$\frac{(26)}{29}$	plastering with cement				
	merlar (1:4) do				
	Qty vide memo-443				
	P-8				
	$78.783 m^2 + 66.851 m^2 = 145.634 m^2$				
	$@ 160.48/m^2$				$RS = 23370 = 70$
$\frac{(27)}{30}$	providing R.C.C.				
	do do do do do				
	Qty vide memo-443				
	P-9				
	$40 m^3 @ 127.33/m^3$				$RS = 5173 = 20$

Continuation

Total $RS = 86,72,043 = 31$

R.F.R5 = 8672043 = 3

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