

MMGSR - 707 to Amaal bhagha (Rate below 10%)
Ag. No:- 66SBD/19-20 Ag. Value - (814122814)
Shedule XLV Form No. 134.

Shenghati DIVISION

Gurua SUB-DIVISION

Agency:- Ajay Kumar

Measurement Book

M.B no- 1142

100 Pages Print by Machine only.
This MB issued to A.E.R.W.D. (G)
Sub div Gurua.


Executive Engineer
RWD, VEE, Division
Sherghati
24/1/20

Sch. XLV-Form No. 134

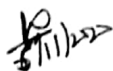
Sherghati DIVISION
Gurua SUB-DIVISION

Measurement Book

No. 1142

Dt. of Work Start:- 19.12.19

Dt. of Work Comp:- 18.12.20


24/1/20

Name of officer _____

Date of first entry _____

Date of last entry _____

2nd and final bill

ABSTRACT OF COST,

29

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out					
(i) 1st 1/2 m.					
max 1/2 of 1.27 km					
CS. 8043.49/km					B. 10215.~
(ii) Const. of left piler.					
max 1/2 of 1.27 km					
CS. 6096.108/km					B. 7742.~
(iii) clearing and grubbing					
max 1/2 of 1.27 km					
CS. 6096.108/km					B. 7742.~

CS. 32.01/100					B. 271.~
(4/4) Construction of embankment					
at 100 m.					
max 1/2 of 3.31 m ³					
CS. 57.29/100					B. 170.~
(5/5) Construction of embankment					
at 100 m.					
max 1/2 of 903.88 m ³					
CS. 194.12/100					B. 175461.~
(6/6) Const. of embankment at 100 m.					
max 1/2 of 2107.06 m ³					

CS. 184.74/m Continuation B. 389628.~

to still

B. 627775.~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3a) Construction of bus zone at earth shoulder.					
Area 10 of					2432.30 m ²
Area 16 of					852.22 m ²
					3284.52 m ²
					Ch. 196.00/m ³ B. 643766.00
(3b) Construction of C.S.B. cr. d.					
Area 16 of					921.79 m ²
					Ch. 2045.85/m ³ B. 1885844.00
(3c) Providing w.B.M. cr. d.					
Area 17 of					359.79 m ²
					Ch. 3204.48/m ² B. 1152940.00
(10) Applying Primer Coat.					
Area 23 of					3887.83 m ²
					Ch. 28.00/m ² B. 213831.00
(11) Applying face Coat.					
Area 24 of					3850.37 m ²
					Ch. 18.67/m ² B. 71886.00
(12) Providing w.laying m/s seal surface					
Area 24 of					3850.37 m ²
					Ch. 213.20/m ² B. 820899.00

Continuation

B. 5416941.00

10/11/2020

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F = 15.		5416941. w
(12) Construction of boundary for each cut and cut fill					
map 1705 - 151.20 m ³					
CB. 7174.16 / m ³					A. 1084733. w
(13) Providing 2m. Stone.					
map 1705 - 25					
(14) Ordinary 4m Stone - 340'					
CB. 2273.35 / m					A. 6820. w
(15) 200 unit. Stone - 500'					
CB. 640. 67 / each 5.					3203. w
(16) Paint P. 4000 (2000)					
map 1705 - 6696 m ²					
CB. 111. 17 / m ²					A. 7444. w
(17) Providing 2" dia log board					
map 1705 - 2000'					2307. w
CB. 11835.41 / m					A. 34606. w
(18) Providing 2" dia retro reflector 100'					
map 1705 - 25					
(19) 600mm Cir Culr - 240'					
CB. 5446.13 / m					A. 10892. w
(20) 600mm equilateral - 840'					
CB. 3949.80 / m					A. 31598. w
					A. 6584702. w

Continuation

10/11/2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P = 65		84702.~
(11) 600 x 450 mm - 400 gms.					
Qs. 4045.1312				B.	9290.~
(18) 1 APPHY'S road map					
~ B.T.					
TM 9 Pse 25 05					203.32m ²
Qs. 851.10/m ²				B.	173025.~
(19) APPHY'S road map					
~ B.T.					
TM 9 Pse 25 05					49.20m ²
Qs. 868.10/m ²				K.	42701.~
(20) Disposal put					
(23) cent concrete					
TM 9 Pse 10 05					1.80m ³
Qs. 464.12/m ³				B.	835.~
(21) Disposal of brick					
(24) masonry.					
TM 9 Pse 10 05					51.99m ³
Qs. 333.17/m ³				B.	17322.~
(22) Removing lime pipe					
(25) ~ B.T.					
TM 9 Pse 10 05					15.~m
Qs. 169.97/m				B.	2550.~
				B.	6830430.~

Continuation

10/10/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. = 6.68	30430.~
(²³ / ₂₆) Earth work in excavation					
TM B page 11 of			144.49 m ³		
Ch. 285.71 / m ³				h. 41282.~	
(²⁴ / ₂₇) Provisional p.c.c. in foundation					
TM B page 11 of			14.96 m ³		
Ch. 5291.26 / m ³				h. 79157.~	
(²⁵ / ₂₈) Provisional p.c.c. M15 in foundation					
TM B page 11 of			81.79 m ³		
Ch. 5779.52 / m ³				h. 423633.~	
(²⁶ / ₂₉) Provisional R.C.C. M20 in foundation					
TM B page 24 of			56.25 m ³		
Ch. 6129.44 / m ³				h. 344781.~	
(²⁷ / ₃₀) Supply of 11/4" HSD bar					
TM B page 24 of			2.219 m ³		
Ch. 77252.48 / m ³				h. 171423.~	
(²⁸ / ₃₁) Provisional p.c.c. M15 in foundation					
TM B page 11 of			58.89 m ³		
TM B page 17 of			1.07 m ³		
			59.96 m ³		
Ch. 5390.10 / m ³				h. 323190.~	
				h. 8213896.~	

Continuation

 $\frac{120}{6/11/20}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$B \cdot F = 6 \cdot 82$		13896.00
(29/32) provided R.C.C. in sub structure					
TM B Psc 14 of 5			2.83 m ³		
TM B Psc 16 of 5			0.70 m ³		
			3.53 m ³		
			$C_s. 6386.88/m^3$	$h. 22546.00$	
(30/32) provided R.C.C. in super structure					
TM B Psc 15 of 5			3.74 m ³		
			$C_s. 7285.56/m^3$	$h. 27248.00$	
(31/32) supply of H.V. SD in super structure					
TM B Psc 14 of 5			0.241 m ³		
TM B Psc 15 of 5			0.416 m ³		
			0.657 m ³		
			$C_s. 0.656 m3$		
			$C_s. 78595.03/m^3$	$h. 51558.00$	
(32/32) Back of 1/4 inch					
Abstract					
TM B Psc 16 of 5			35.36 m ³		
			$C_s. 853.24/m^3$	$h. 31585.00$	
(33/32) provided R.C.C. in super structure					
TM B Psc 12 of 5			15.00 m ³		
			$C_s. 4627.59/m^3$	$h. 69414.00$	

Contin

10/11/20

11.84/16247.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 846247.00
(34/58) Lay 1/8 R.C.C. 30mm					
side					
ms page 12 of 40.00m					
Ch. 961.76/m					B. 38470.00
(35/59) Lay 1/8 R.C.C. 30mm					
ms page 12 of 7.14m					
Ch. 628.83/m					B. 4490.00
(36/40) Lvl 1/4 of foundation					
touch					
ms page 12 of 15.26m					
					B. 846880.00
ms 10 Y. 9 per agent (-)					B. 846880.00
					B. 7621923.00
ms 1st WH (Bill) (-)					B. 3029200.00
					B. 4522723.00
ex-hilab					
① The work is seen in					
5 per spec. hilab					
② 1/8 R.C.C. 30mm					
even to 1/4 of 15'					
(36) Work is completed					
maintenance work is					
started					
5/11/20					
ms					

Continuation

10/8/11/20