

3rd on a/c bill

Abstract of work

N/H - Mushahar Toli to Toli via Rajpura
 Jyoti - Seema devi
 Sch. XLV-Form No. 134
 Date of start - 26/09/21 D.O.C - 25/09/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 32, 33, 34 Providing and birring of M m hsr sign board.					
Qty. side TMB P-17(1)					= 01 m
Qty. side MK-812, P-4(5)					= 03 m
					= 04 m
el 10835 = 83/105					43343.00
(2) 35 Cont. of Reference Pilla and w Bench Mark					
Qty. side TMB P-17(2)					
					= 1.095 km.
el 3977 = 38 km					4355.00
(3) 36 Cont. of reference pilla 4 B gree					
Qty. side TMB P-17(3)					
					= 1.095 km
el 1823 = 13/km					1996.00
(4) 37 clearing and grubbing road road.					
Qty. side TMB P-17(4)					
					= 0.33 Hg
el 5387 = 22/149					17780.00
(5) 38 Cont. of Embankment with Lead up to 1000 m					
Qty side MDA-812, P-7(A)					
					= 1859.26 m
					1859.93
					1856.75
el 190 = 14/m					35752.00
					35252.00
					353042.00
					420516.00
					419999.00

Continuation



Particulars	Details of actual measurement				Contents of area
	Qty	L.	B.	D.	
(6) Cont of Embankment with lead 100 m					
Qty side 4 B 16-8/2, P- 8(15)					
= 463.508					70518.00
					70620.00
el 152=14/00					7716.00
(7) Dismantling of existing structure					
Qty side TMA P- 18(7)					
(A) P.C.C					
2.6 = 0.59m					
el 493=23/00					291.00
(B) Brick masonry					
2.2 = 17.02m					
el 351=20/00					6084.00
(C) Home Pipe					
5.00 m 184=27/00					921.00
(8) E/W excavation in bound					
15 Trenches					
Qty. side TMB, P-18(8)					8.82m
" " " P-19(15)					27.98m
					36.80m
el 283=34/00					10449.00
(9) Providing and laying of Home Pipe					
Qty. side TMA P-18(9)					
= 22054.00					16565.00
					525446.00
					524827.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) bedding on well Compacted 2.5		8.00			
Qty. of concrete P-18(10)					
= 1.57 m ³					
at 447 = 34/m ³					at 498 = 34/m ³
(11) Construction of wall with 8		40-1 Material			
Qty. of concrete P-19(11)					
= 383.41 m ³ at 2762 = 34/m ³					at 1059339 = 34/m ³
(12) Paving, Laying and Compacting 9		of wall + 40-3			
Qty. of concrete P-19(12)					194.16 m ³
" " MB-812, P-2(13)					78.75 m ³
= 242.86 m ³					
at 3354 = 34/m ³					at 814722 = 34/m ³
(13) Paving Acc (4-10) in 16		found			
Qty. of concrete P-19(14)					
= 2.66 m ³ at 5635 = 34/m ³					at 14494 = 34/m ³
(15) Paving Acc here Pile 2.5					
Qty. of concrete P-19(15)					
= 7.50 m ³ at 3507 = 34/m ³					at 26309 = 34/m ³
					at 2441008 = 34/m ³
					2440389 = 34/m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Providing 1 p.c. in open foundation	17				
Dty. side TMB P-20(16)					
$= 24.51 \text{ m} \times 5.366 = 98.1 \text{ m}^2$					131.545 m^2
(17) Providing 1 p.c. (14.00) in open foundation	18				
Dty. side TMB P-20(17)					
$= 26 \text{ m}^2$					
$135.931 - 06 \text{ m}^2$					131.550 m^2
(18) back filling behind Bbs	21				
Dty. side TMB P-20(18)					
$= 33.25 \text{ m} \times 7.7 = 256.1 \text{ m}^2$					1323.115 m^2
(19) Back masonry work in c.c. (1:3)	19				
Dty. side TMB P-20(19)					
$= 2.97 \text{ m} \times 5.82 = 17.4 \text{ m}^2$					168.77 m^2
(20) Plastering with C.M. (1:1) on b/w	20				
Dty. side TMB P-20(20)					
$= 33.20 \text{ m} \times 1.64 = 54.4 \text{ m}^2$					54.64 m^2
(21) Providing guide post	21				
Dty. side MB-882, P-5(12)					
$= 0.8 \text{ nos} \times 5.05 = 4.04 \text{ m}^2$					40.43 m^2
Continuation					
					2638.249 m^2
					2637.430 m^2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Providing and applying 10 of Prime coat					
Qty. side TMB P- 21(21)					
$= 236.85 \text{ m} \times 10 = 2368.5 \text{ m}^2$					2368.5
(23) Providing and applying 11 of Back coat					
Qty. side TMB P- 21(21)					
$= 236.85 \text{ m} \times 11 = 2605.35 \text{ m}^2$					2605.35
(24) Providing and laying of 4.55 18 of side TMB P- 21(21)					
$= 236.85 \text{ m} \times 18 = 4263.3 \text{ m}^2$					4263.3
(25) Excavation for roadwork in 4 soil					
Qty. side MB- 812 P- 1(1)					
$= 117.82 \text{ m} \times 133.10 \text{ m} = 15682.06 \text{ m}^2$					15682.06
(26) Cost of embankment with 5 approach.					
Qty. side TMB P- 21(21)					
$= 82.47 \text{ m} \times 36.72 \text{ m} = 3028.24 \text{ m}^2$					3028.24
(27) Cost of PCC Pavement 13 (14-30)					
Qty. side MB- 812 P- 5(4)					
$= 236.85 \text{ m} \times 67.10 = 15889.74 \text{ m}^2$					15889.74
$\text{d } 83.94 \text{ m}$					

Continuation

1905465=00

13-51,56,412=00
5155593=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Provision and laying of road marking in at	40				
Qty side MB-812, P-4(6)					
$= 125.88 \text{ m} \times 1.72 \text{ m} \times 812 \text{ P} = 80825 = 00$					
(29) Provision and laying of road marking in cc	39				
Qty side MB-812, P-4(3)					
$= 95.20 \text{ m} \times 1.72 \text{ m} \times 812 \text{ P} = 75290 = 00$					
(30) Planting of Trees by the road side	38				
Qty side MB-812, P-5(8)					
$= 31.45 \text{ m} \times 1.72 \text{ m} \times 812 \text{ P} = 26505 = 00$					
(31) 1cc 415 grade cm stone					
(1) 1cc stone					
$= 02 \text{ Nos}$					
Qty side MB-812, P-5(9)					
$= 02 \text{ Nos}$					
$= 2221 = 06 \text{ Nos} = 4442 = 00$					
(1) 200 mm stone					
$= 04 \text{ Nos}$					
Qty side MB-812, P-5(9)					
$= 605 = 91 \text{ Nos} = 2424 = 00$					

Continuation

5355, 998 = 00
5355179 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) Rec		415	grade		
31		Boarding	Pillar		
Qty side	415	8/2	P-	5 (10)	
=		16.00	sq		
o/y 505 = 34/100		—	15	8085	700
(33) Paving and lining of traffic					
35		Sign			
Qty side	415	8/2	P-	5 (11)	
(i) 600m equilateral					
o/y 405 = 34/100		15/100	15	13809	500
(ii) 900m side octagon					
		02	105		
o/y 7620 = 69/105		15	9241	700	
(iii) 600x400m rectangular					
02/105 = 4573 = 88/105		15	9148	500	
(34) Laying Base & subgrade					
14		Subgrade etc			
Qty side	415	8/2	P-	6 (15)	
= 450.00		o/y 428 = 35/100	15	192758	700
		15	55,89,029	200	
Add 1% 45C (as per agreement)			55,88,220	200	
		15 (1)	55,89,000	200	
Add 12% 45T (as per agreement)			55,89,220	200	
		15 (1)	67,00,860	200	
		15	63,56,140	200	
Continuation					
C.O. 18.6314688					
Less 0.277 below - 17050					
6297638					

