

2nd on a/c bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road and CD work with maintenance from Mushaharoli to Turkoli Tarpur Bara					
Agency - Seema devi Mahua Pipra.					
Agg. No - 14880/2021-22					
Date of start work					
				24/05/2024	

Contract date of completion					
				25/09/2022	
Measurement					
(1) E/W in excavation in found					
and wall -	2x	6.35	1.40	1.45	
					= 25.78.3
bed base -	1x5	70	1.55	2.20	
					= 27.98.3
(2) P/W ec (M-10) open found					
and wall					
-	2x	6.35	1.40	1.50	
					= 2.66 m ³

Continuation

24/5/22

18/5/22



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) P.V. and laying Acc hume pipe					
1 x 7.50 = 7.50m					
(4) P.V. P.Cc in open foundation end wall -					
2 x 6.20 x .825 x 2.55 = 26.08					
deduct pipe portion					
2 x 1.21 x 0.65 = 1.57m ²					
					= 24.51m ²
(5) P.V. P.Cc in open foundation. Parapet coping					
1 x 5.79 x 1.55 x 1.250 = 2.24					
2 x 6.20 x .40 x 1.075 = 0.57					
					= 2.61m ²
(6) back filling behind Abut etc.					
Side of H.P. - 1 x 5.79 x 6.20 x 1.21 = 44.51					
less H.P. - 1 x 5.79 x 1.55 x 1.21 = 11.22					
					= 33.29m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) brick masonry wall					
Parapet		1m	(1:3)		
	2x 6.20	x 40	x 60		$= 2.97m^3$
					$= 2.97m^3$
(8) Plaster with c.m (1:4)					
Parapet wall					
Sides	4x 6.20	x 60			$14.88m^2$
top	2x 6.20	x 90			$4.96m^2$
end	4x 0.40	x 60			0.96
U/S 40/5	2x 6.20	N.W			12.40

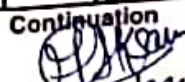
$= 38.20m^2$

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23/5/22
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(9) Providing, laying & Grading					
th					
	1x 30.00	x 3.75	x 0.075		$= 8.43m^3$
	1x 30.00	x 3.75	x 0.075		$= 8.43m^3$
	1x 30.00	x 3.75	x 0.075		$= 8.43m^3$
	1x 29.00	x 3.75	x 0.075		$= 8.15m^3$
					$= 38.44m^3$

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30/5/22
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Continuation

30/5/22
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Abstract of B/L

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Paving and fixing of masonry work on side TMS P-7(1)					
= 01 nos					
ex 10835 = 83/100 — A 10836 = 00					
(2) Const. of concrete pillars & fill work on side TMS P-7(2)					
= 1.095 km					
ex 3977 = 38/100 — A 4355 = 00					
(3) Const. of concrete pillars & fill work on side TMS P-7(3)					
= 1.095 km					
ex 1823 = 13/100 — A 1996 = 00					
(4) Clearing and grubbing road and canal on side TMS P-7(4)					
= 0.33 Hq					
ex 5387 = 82/100 — A 17780 = 00					
(5) Const. of embankment on side TMS P-7(5)					
= 1165.50 m					
ex 190 = 14/100 — A 22128 = 00					
Continuation					
					B 256195 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Level of 1st subgrade work					
		410	100		
Qty. side T m = P-					8(6)
=		298.40 m			
e/b 152 = 14/m					45389 =
(7) Discontinuity of existing subgrade					
Qty side T m = P-					8(7)
(7) = P.C.C					
=		0.55 m			
e/b 493 = 23/m					291 =
(8) Brick Masonry					

17. 32 m e/b 351 = 26/m					6084 =
(9) Lime Pipe					
Qty. side T m = P-					921 =
184 = 27/m					
(8) e/w excavation in ft					
Qty. side T m = P-					8(8)
8. 82 m e/b 283 = 94/m					2504 =
(9) 1/2 inch layer concrete					
Qty. side T m = P-					8(9)
2250 M e/b 736 = 22/m					16565 =
(10) bedding under footings					
Qty side T m = P-					9(10)
1.57 m e/b 444 = 34/m					698 =
					328657 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Construction of 645 ft with 4x12					
Qty side Tm & P - 9(11)					
= 383.41 m ³					
of 2762 = 94/m ³ - 1059339 =					
(12) Pounding, laying & curing of 105 m x 4x12					
Qty side Tm & P - 9					
9(12) - 160.72 m ³					
14(9) - 33.44 m ³					
- 194.16 m ³					
of 3354 = 70/m ³ - 105,13,49 =					
(13) E/W in excavation in 105 m ³					
Qty. side Tm & P - 12(1)					
= 2.66 m ³ 27.98 m ³					
of 283 = 94/m ³ - 79.45 =					
(14) P/V Pie (M-10) 105 m ³					
Qty. side Tm & P - 12(2)					
= 2.66 m ³ of 5636 = 89/m ³ - 14994 =					
(15) P/V Acc H.P.					
Qty side Tm & P - 13(3)					
= 7.50 m ³ of 3507 = 32/m ³ - 240309 =					
Continuation					
					2088593 =

Scanned with Oken Scanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Providing and applying of Prime Coat					
Qty. of Tms P-15 (10)					
= 2366.85 m ²					
at 40 = 95/m ² — B 96923 = 00					
(22) Providing & applying of tack coat					
Qty. of Tms P-15 (10)					
= 2366.85 m ²					
at 14 = 00/m ² — B 33136 = 00					
(23) P/V, Laying of 4 in					
Seal Emulsion					
Qty. of Tms P-16 (12)					
= 2366.85 m ²					
at 196 = 05/m ² — B 463974 = 00					
B 28,75,624 = 00					
Add 1% L/S (as per agreement)					
B (+) 287562 = 00					
Add 2% GST (as per agreement)					
B (+) 345,075 = 00					
Add 3% S.F. (as per agreement)					
B (+) 45390 = 00					
B 35,53,651 = 00					
Continuation					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	B-A	B	33	53	651=00
less. 0.27% (as per agreement)					
	B	10	95	95	=00
	B	33	44	05	6=00
deduct Previous Payment note					
T m is	B-①	15	22	17	083=
	B		112	697	3=00
<u>Total</u>					
18/06/22					
18/06/22					
18/06/22					

Natural State