

3 ABSTRACT

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
Name of Work - Gravel Road from Chaurvadi Bazar to Bhirampur					
Agency - Arvind Kumar Singh					
Agreement - 1ASB/2023-24					
Commencement - 12/11/2023					
Completion - 16/11/2024					
Rate - 10/- per cu					
1) P.C. & binding mass					
Long Road					
Qty of P.C. = 3.18 Nos.					
@ 14081.24 / No. = 42245					
2) Setting out pillar					
Qty of P.C. = 1.38 Nos.					
@ 13563.00 / No. = 18717					
3) Clearing & grubbing of road work					
Qty of P.C. = 0.47 Nos.					
@ 19930.00 / No. = 9367					

(Continuation)

Attested
Pr. Pan
27.03.25

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
1) Amel - W embankment with mechanical strike and dammed up pit -					
ix For lead @ 100m					
Qty Imp (m) = 2622.75 m ³					
@ 193.64/m ³					= 510813
ix For lead @ 100m					
Qty Imp (m) = 659.3 m ³					
@ 267.39/m ³					= 176314
5) Dismantling of existing RCC -					
Qty Imp (m) = 0.81 m ³					
@ 678.16/m ³					= 549
6) Dismantling of existing RM work -					
Qty Imp (m) = 30.69 m ³					
@ 773.11/m ³					= 23726
7) Removing of old HP pipe -					
Qty Imp (m) = 0.49 RM					
@ 349.80/RM					= 1749
8) HP incorporation for culvert -					

(Continuation)

Details of actual measurement contexts are

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No	L	B	H	
12> Contd. of Recomp 10x					
box culvert - do -					
Qty of P(12) = 11.01 m ³					
@ 8623.48/m ³ = 94945					
3> Contd. of subgrade &					
earthwork - do -					
Qty of P(12) = 693.07					
Qty of P(13) = 1039.59					
1732.57 m ³					
@ 240.92/m ³ = 469369					
14> P/Laying, spreading					
& Compacting of GSB					
Q. of - do -					
Qty of P(12) = 454.93					
Qty of P(13) = 368.40					
823.33 m ³					
@ 2839.55/m ³ = 2337887					
15> P/Laying, spreading					
& Compacting of WBM					
Q. of - do -					
Qty of P(12) = 246.32					
Qty of P(13) = 129.49					
(Continuation)					
375.81 m ³					

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
					@ 4439.98/m ³ = 1603621
16) Bedding below pipe					
doe conduit pipe —					
					Qty (m ³) = 3.00 m ³
					@ 575.25/m ³ = 1726
17) P/v & laying 300mm					
conduit pipe —					
					Qty (m ³) = 27.00 m ³
					@ 964.52/m ³ = 19290
18) Const. of pump for					
structure of —					
					Qty (m ³) = 33.41 m ³
					@ 6984.76/m ³ = 261300
19) P/v & laying of NP3					
RCC pipe — do —					
					Qty (m ³) = 2.00 m ³
					@ 8245.34/m ³ = 61803
20) Const. of 10000 for					
R/D all — do —					
					Qty (m ³) = 16.38 m ³
					@ 2205.77/m ³ = 334204
21) Const. of parapet					
wall of —					

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No	L	B	D	
11) Dry volume = 1.82 m^3					
@ $7481.98 / \text{m}^3 = 13617$					
12) Filter media					
Dry volume = 20.50 m^3					
@ $3423.92 / \text{m}^3 = 105955$					
13) Backfilling					
Dry volume = 55.59 m^3					
@ $944.17 / \text{m}^3 = 52486$					
14) Construction of					
PCF m2 of concrete sub-					
structure of 1500					
Dry volume = 31.82 m^3					
@ $7481.98 / \text{m}^3 = 238451$					
25) Content of Cement					
Concrete pavement					
(11 m^3)					
Dry volume = 366.24 m^3					
@ $7423.37 / \text{m}^3 = 2718735$					
26) P/S & applying					
prime coat					
Dry volume = 2012.50 m^3					
@ $69.89 / \text{m}^3 = 171253$					
27) P/S & applying					
double coat					

(Continuation)

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Particulars	Details of actual measurement				
	No.	L	B	D	
Qty of P/L = 2812.00 m ²					
@ 20.91/m ²					= 58788.1
2812 P/L & laying m/c					
Qty of P/L = 2812.00 m ²					
@ 276.89/m ²					= 778500
91 Road marking on					
BT Subsid					
Qty of P/L = 150.00 m ²					
@ 896.00/m ²					= 132900
307 Road marking on					
CC P					
Qty of P/L = 120.00 m ²					
@ 971.26/m ²					= 116551
315 Km stones - do -					
Qty of P/L = 2.00 No.					
@ 2527.43/No.					= 5059
327 P/L & laying 2000					
stone - do -					
Qty of P/L = 5.00 No.					
@ 748.85/No.					= 3744
					10935193.00
Add. A/T @ 18%					= 1968335.00
Add. L.C. @ 1%					= 109352.00
Add. S.F. @ 10%					= 187829.00
(Continuation)					13202709.00

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27.03.25