

2nd on A/c Bill

8

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- mmhsy (Aloresh) MDB					
BRRP2-703 Begaha-1					
of Kura ghar to Bhattahiya					
under mmhsy Aloresh					
N/Agew:- Mr. Ramakant Mishra					
(Reg no- 2150675) vill-					
Pakadiya, Po- Meghariga					
Kishuni, PS- Jagaleshpur					
Dist- West Champaran					
Agreement no- 12581-2024-25					
Date of Start- 30-08-24					
Date of Completion- 29-08-25					

<u>Work Done</u>					
<u>x</u>					
(1/8) Constn of granular sub base etc					
1 st Pece	$2 \times 450 \times 0.375 \times 0.1 = 33.75 \text{ m}^3$				
widening	$2 \times 220 \times 0.375 \times 0.1 = 16.5 \text{ m}^3$				
2 nd Pece	$2 \times 220 \times 0.375 \times 0.1 = 16.5 \text{ m}^3$				
widening	$2 \times 220 \times 0.375 \times 0.1 = 16.5 \text{ m}^3$				
(2/9) WBM-3 :- P/u, laying & spreading & Compacting of WBM-3					
					278.43
in BT - $33 \times 30 \text{ m} \times 3.75 \times 0.075 =$					248.44 m^3
$10 \text{ m} \times 3.75 \times 0.075 \text{ m} =$					2.81 m^3
1 st Pece	$2 \times 220 \times 0.375 \times 0.075 = 12.38 \text{ m}^3$				
widening	$2 \times 220 \times 0.375 \times 0.075 = 12.38 \text{ m}^3$				
					Qty = 263.63 m^3
Continuation					
					Qty = 293.62 m^3

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	No.	L.	B.	D.	
ABSTRACT OF COST					
<u> x </u>					
(1/1) P.M. & fixing of working B.M. at.					
① working B.M.					
④ H. vide T.M.B. P-4					
④ H. = 2 M.B.					
@ £ 5642 = 2/No. —					£ 11284 = 00
(2/2) Reference pillar					
④ H. vide T.M.B. P-4					
④ H. = 7 M.B.					
@ £ 2654 = 59/No. —					£ 18582 = 00
(2/2) Clearing & grubbing road level etc					
④ H. vide T.M.B. P-4					
④ H. = 0.48149					
@ £ 76926 = 08/145 —					£ 36924 = 60
(3/3) Excavation for roadway in soil using manual means etc					
④ H. vide T.M.B. P-4					
④ H. = 116.81 m ³					
@ £ 104 = 0/m ³ —					£ 12149 = 00
(4/4) Constr. of Embankment with approved material					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ viaduct TMB P-5					
					$Q_{14} = 70.03 m^3$
@ 81 = 32/m ³					£ 5638.200
(5/5,6) Constn. of Embankment					
with material etc					
(i) Lead 1000 m					
④ viaduct TMB P-5					
					$Q_{14} = 361.68 m^3$
@ £ 260 = 38/m ³					£ 9439.20
(ii) Lead 1000 m					
④ viaduct TMB P-5					
					$Q_{14} = 2642.32 m^3$
@ £ 196 = 04/m ³					£ 518000.2
(6/7) Constn. of Subgrade					
& earthen shoulder					
etc					
④ viaduct TMB P-3					
					$Q_{14} = 1050 m^3$
@ £ 264 = 51/m ³					£ 277735.20
(7/8) Constn. of granular					
Sub-base etc					
839.12 m ³ ④ viaduct TMB P-3					
16.5 m ³ ④ viaduct TMB P-8					
853.62 m ³ @ £ 4074 = 25/m ³					£ 3477861.2
(8/9) WBM-2: P/v, laying					
Spreading & compacting					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q4 vide TMB P-8					
Q4 = 263.63 m ²					
@ ₹ 7033 = 30/m ²					₹ 1854209
					206514120
(9/13) C.C.P. - Consn. of					
4th reinforced plain					
Cement Concrete etc					
Q4 vide TMB P-3					
Q4 = 132 m ²					
@ ₹ 11051 = 49/m ²					₹ 14587962
(10/16) P/O & Fixing of typical					
mukey mformatory					
Sign board etc					
Q4 vide TMB P-16					
Q4 = 2110 m ²					
@ ₹ 15945 = 24/m ²					₹ 3189020
(11/23) Earth work excavation					
for foundation etc					
Q4 vide TMB P-9					
Q4 = 119.2 m ²					
@ ₹ 405 = 83/m ²					₹ 48374200
(12/24) P/O M-15 as leveling					
Course in foundation etc					
Q4 vide TMB P-9					
Q4 = 18.4 m ²					
@ ₹ 9327 = 8/m ²					₹ 17163120

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/25) Plain/Reinforced Concrete in Substructure etc.					
Qty vide TMB P-3					
Qty = 134.96 m ³					
@ 2 10419 = 93/m					1406293
(14/26) P/u & Laying Rcc Pipe MP-3 for culvert etc.					
Qty vide TMB P-10					
Qty = 30 m					
@ 2 2009 = 95/m					2402982
(15/28) Earthwork in excavate for structure etc.					
74.32 m ³ Qty vide TMB P-10					
91.349 m ³ Qty vide TMB P-13					
165.67 m ³ @ 405 = 83/m ³					67233 = 00
(16/29) Sand Filling in Foundation etc.					
1.01 m ³ Qty vide TMB P-10					
2.024 m ³ Qty vide TMB P-13					
3.03 m ³ @ 578 = 66/m ³					1755 = 00
(17/30) P/u Pcc M-15 Concrete for Plain Concrete in					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Open foundation etc					
10.986 m ³ @ 1/4 wide TMB P-11					
14.4 m ³ @ 1/4 wide TMB P-13					
25.386 m ³ @ 2 9329 = 8/m - 2 236814 =					
(18/31) P/u Pcc m-15 Concrete					
for plain Concrete					
in open foundation etc					
47.216 m ³ @ 1/4 wide TMB P-11					
59.117 m ³ @ 1/4 wide TMB P-14					
106.33 m ³ @ 9329 = 8/m - 2 9918522					
(19/32) Plain/Reinforced					
Cement Concrete etc					
22.686 m ³ @ 1/4 wide TMB P-11					
39.394 m ³ @ 1/4 wide TMB P-14					
62.08 m ³ @ 10018 = 03/m ² - 2 621919 = 00					
(20/33) Plain/Reinforced					
Cement Concrete etc					
6.672 m ³ @ 1/4 wide TMB P-11					
8.748 m ³ @ 1/4 wide TMB P-14					
15.42 m ³ @ 2 10 419 = 93/m ² - 2 160675 = 00					
(21/34) Rcc m-15 in deck					
slab etc					
3.686 m ³ @ 1/4 wide TMB P-11					
8.01 m ³ @ 1/4 wide TMB P-16					
11.70 m ³ @ 2 11556 = 52/m ² - 2 135679 = 00					
(22/35) Supplying, Pitting					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 Paving H/Sal Ben reinforcement etc					
0.493 MT @ 4 v 104 TMB P-					
0.914 MT @ 4 v 104 TMB P-15					
1.41 MT @ 73689=69/2-5 103681=0					
(23/36) P/v 2 Pilling					
Joint etc					
12 m @ 4 v 104 TMB P-13					
15 m @ 4 v 104 TMB P-16					
27 m @ 55=7/m — 2 1503=00					
Subtotal =					12196138=
Add 1% V/cees —					121961=00
Add 18% GST —					2195304=0
Add 8/fee —					195174=00
Total =					14308537
Less 0.05% below —					7354=00
					= 440
					= 14701223=0
Less Previous Payment =					4679295=
v 104 TMB P-7					
					Net = 10621928=
<i>[Signature]</i> 16-03-25 JE <i>[Signature]</i> 16-03-25 AB					