

Yth on A/c Bill

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. Rd					
From Adipichada Tola, Tank					
to Chhatauni Purwarichau					
Panchayati Mahadevi Tola,					
MMNSY (WB)					
Agency:- Amarnath Jha					
Agreement No - 90430/20203					
mmnsy (WB)					
Date of contract - 18-01-2022					
Date of completion - 17-11-2022					
Rate quoted - 0.02% (km)					
Record Entry					
① C/W excavator for					

form 7 - do					
$2 \times 6.45 \times 1.40 \times 1.50 = 27.09$					
$1 \times 4.85 \times 1.53 \times 0.365 = 2.71$					
$T = 29.80 \text{ m}^3$					
② P.W. P.C.C. 150 mm					
form 7 - do					
$2 \times 6.45 \times 1.40 \times 0.15 = 2.71$					
$1 \times 4.931 \times 1.55 \times 0.15 = 1.89$					
$T = 4.60 \text{ m}^3$					
③ $1 \times 3 \times 2.50 = 7.50$					
④ P.W. P.C.C. 120 mm					
H/Wall - do					
$2 \times 6.15 \times \frac{1.25 + 0.4}{2} \times 3.18 = 32.27$					
$2 \times 6.15 \times 0.40 \times 0.60 = 2.95$					
W.S.W. $2 + \frac{3.14}{4} \times (1.23)^2 \times 0.622 = 7.48$					
Continuation $T = 33.84 \text{ m}^3$					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Prov. prime Coch. do					
	7 X	30 X	3.75 =		787.50
	6 X	30 X	3.75 =		675.0
	3 X	30 X	3.75 =		335.20
	8 X	30 X	3.75 =		900.0
					<u>T = 2698.20</u>
⑥ Prov. Tank do					
Same area wide they					
No - ⑤ of Tmp ③③ = 2698.20					
⑦ Prov. M.S.S. - do					
Qty wide p					
Same area wide they					
No - ⑤ of Tmp P-③③ = 2698.20					
674					
12/09/23					
J.E					

ABSTRACT OF COST.

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
① Prov. setting out w/ beach main — do					
Qty vide P-23 B rms					
17 Nos @ ₹ 2408.54/m ²					40895 ^m
② clearing and gully road lane — do					
Qty vide P-25 B rms					
0.637112 @ ₹ 5137.28/m ²					32580 ^m
③ excavation of road way cully to heels					
Qty vide P-25 B rms					
72.80 m ³ @ ₹ 75.80/m ³					5496 ^m
④ Prov. of filling in road embankment — do					
Qty vide P-26 B rms					
674.52 m ³ @ ₹ 189.95/m ³					128125 ^m
⑤ For head 1004					
2698.08 m ³ @ ₹ 153.51/m ³					414236 ^m
⑥ Prov. of B gr & mol					
Qty vide P-27 B rms					
802.60 m ³ @ ₹ 2927.60/m ³					2349692 ^m
⑦ Prov. of B gr & mol					
Qty vide P-28 B rms					
301.20 m ³ @ ₹ 3669.44/m ³					1105243 ^m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Pm. W.B. gr-2 mal Qty vide p- ②⑦ 8 rms					
250.2744 ³ @ 2			2927.60/4 ²		732742~
⑧ Pm. W.B. gr-III mal ——— d					
Qty vide p- ②⑦ 8 rms					
230.6274 ³ @ 2			3669.44/4 ²		846272~
⑨ Pm. Fannel concrete cap M 80 ——— d					
Qty vide p- ②⑦ 8 rms					
307.5044 ³ @ 2			7578.71/4 ²		2330453~
⑩ Pm. MP 2 300mm f HP ——— d					
Qty vide p- ②⑧ 8 rms					
307.5044 ³ @ 2			7578.71/4 ²		
15.044 ³ @ 2			929.69/4 ²		13945~
⑪ Pm. and fly mury ago & Cihuy Band d					
Qty vide p- ②⑧ 8 rms					
3 Nos @ 2			10826.79/4 ²		32480~
⑫ Pm. & w excavated for found d					
29.7984 ³ Qty vide p- ②⑧ 8 rms					
+ 29.804 ³ Qty vide p- ②⑧ 8 rms					
59.5984 ³ @ 2			269.32/4 ²		16051~
⑬ Pm. P.C. M-15 u Qty vide p- ②⑧ 8 rms					
4.8244 ³ Qty vide p- ②⑧ 8 rms					
+ 4.604 ³ Qty vide p- ②⑧ 8 rms					
9.4244 ³ @ 2			561.95/4 ²		53168~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) Prov. P.C.C. 1:2:0 in 18" $\frac{1}{2}$ " do do do do					
61.212 m ² Qty vide P-29 $\frac{1}{2}$ mm					
(+) 33.24 m ² Qty vide P-33 $\frac{1}{2}$ mm					
94.952 m ² @ $\frac{1}{2}$ 64/2.63/m ²					608892~
(15) S.F.R. M.P.-3 R.C.C. 1000 mm $\frac{1}{2}$ 18" do					
7.54 m ² Qty vide P-29 $\frac{1}{2}$ mm					
7.54 m ² Qty vide P-33 $\frac{1}{2}$ mm					
15.04 m ² @ $\frac{1}{2}$ 3744.40/m ²					56166~
(16) Prov. Prime coat Qty vide P-33 $\frac{1}{2}$ mm					
2698.20 m ² @ $\frac{1}{2}$ 43.53/m ²					116913~
(17) Prov. Tack coat Qty vide P-33 $\frac{1}{2}$ mm					
2698.20 m ² @ $\frac{1}{2}$ 14.82/m ²					39987~
(18) Prov. M.S.E. do Qty vide P-33 $\frac{1}{2}$ mm					
2698.20 m ² @ $\frac{1}{2}$ 220.91/m ²					596059~
T = $\frac{1}{2}$ 9519355~					
(19) Add L.C. @ 1% = $\frac{1}{2}$ 95194~					
(20) Add W.F.T. @ 12% = $\frac{1}{2}$ 1142323~					
(21) Add S.R.C. 10% = $\frac{1}{2}$ 188643~					
T = $\frac{1}{2}$ 10945515~					
Less 0.02% as per spec 2189~					
Agreement					
T = $\frac{1}{2}$ 10943326~					

Continuation

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