

3rd 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.	
Name of work- Const ⁿ of road					
from PWD Path Madhupur					
to Garib (CNCPL-39)					
Agency- Santosh Kumar					
At- Madhulih, Sagar Mahliya					
P. S. Pipra, Dist- East Champaran					
Agreement No- 69 SBD/2019-20					
Date of work order- 21/03/2020					
Date of Completion- 20/03/2021					
Record Entry					
① Guard wall- 4.0m					
in E/W in excavation for					
structure					
4.0 x 2.60 x 1.5 =					119.60m ³
② Prov. for Minor found					
4.0 x 2 x 0.15 =					12.00m ³
③ B/W L/W 4.0 x 1.40 x 1.00 =					56.00m ³
③ Brick Masonry work in					
cm (1:4) in substructure					
40.00 x 0.90 x 1.50 =					54.00m ³
40.00 x 0.40 x 0.50 =					8.00m ³
					62.00m ³
④ Prov. for Minor paving					
40.00 x 0.40 x 0.05 =					0.80m ³
⑤ Plastering with cm (1:4)					
40.00 x 0.30 x					12.00m ³
40.00 x 2.00 =					80.00m ³
Continuation					92.00m ³

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark.					
Q-VTHBP15(1)=1.046 Km					
e R-3976=341 Km R-					4159=10
② Constn of Ref. Pillar					
Q-VTHBP15(2)=1.046 Km					
e R-1823.231 Km R-					1907=00
③ Clearing and grubbing road land					
Q-VTHBP16(1)=0.312 hect					
e R-49496=70/2 act R-					15,344=10
④ Excavation for roadway (box cutting)					
Q-VTHBP16(3)=217.59 m ³					
e R-122=15/m ³ R-					26579=00
(5/6) Constn of embankment lead up to 1000 m					
Q-VTHBP20(22)=1349.61 m ³					
P30(1)=479.969 m ³					
1825.579 m ³					
e R-175=11/m ³ R-					3,19,677=00
(6/7) Constn of embankment lead up to 100 m					
Q-VTHBP20(23)=336.40 m ³					
P30(2)=119.994 m ³					
456.394 m ³					
e R-138=27/m ³ R-					63,162=00

Continuation

4,30,828=10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) Prov'n granular sub-base grading					
Q-VMBP 24(8) =					523.08 m ³
e h = 2.561 =					401 m ³ 1339.817 = m
(8/9) Prov'n WBM Grade-3					
Q-VMBP 26(9) =					267.582 m ³
e h = 3.127 =					836.779 = m
(9/10) Prov'n Prime coat with emulsion (SS)					
Q-VMBP 27(10) =					3469.26 m ³
e h = 40 =					821 m ³ 1416.15 = m
(10/11) Prov'n - Tack coat					
Q-VMBP 27(11) =					3469.26 m ³
e h = 13.841 m =					48015 = m
(11/12) Prov'n Laying and Rolling Mix seal					
Q-VMBP 27(12) =					3469.26 m ³
e h = 142 =					161 m ³ 6466.53 = m
(12/13) Cornish of un-reinforced PCC Pavement					
Q-VMBP 26(13) =					80.01 m ³
e h = 6.856 =					441 m ³ 5485.84 =
(13/14) Prov'n and Laying P/E/S					
Q-VMBP 27(14) =					130.0 m ³
e h = 420 =					951 m ³ 54723 = m
Continuation					4066964 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{14}{15}$) E/W in excavation for foundry					
Q-VMBP 17 (9) =					156.06 m ³
P 23 (10) =					119.60 m ³
					275.66 m ³
c R 260 =					591 m ³ R 71,834 = 0
($\frac{15}{16}$) Prawn B/F 1/5 in foundry					
Q-VMBP 17 (10) =					97.54 m ³
c R 278.181 m ³ =					R 27,134 = 0
($\frac{16}{17}$) Prawn P/W 1/5 in foundry					
Q-VMBP 17 (11) =					21.46 m ³
P 23 (12) =					12.00 m ³
					33.46 m ³
c R 5639 =					381 m ³ R 18,869 = 0
($\frac{17}{18}$) Brick Masonry in chimney in foundry					
Q-VMBP 17 (12) =					99.08 m ³
P 23 (13) =					56.00 m ³
					155.08 m ³
c R 5480.85 m ³ =					R 84,997 = 0
($\frac{18}{19}$) Brick Masonry in chimney in sub structure					
Q-VMBP 18 (13) =					35.46 m ³
P 23 (14) =					62.10 m ³
					97.46 m ³
c R 5712 =					371 m ³ R 5,567 = 28 =
Continuation					57,61,324 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19 20) Brown Rec 1120 in - sub structure					
Q-VTMB P18(17) =			9.72 m		
P23(10) =			0.80 m		
			10.52 m		
e R. 6164 = 821 m ² R. 64854 = 0					
(20 21) Brown Rec 1125 in super - structure					
Q-VTMB P18(18) =			6.62 m		
e R. 7107 = 581 m ² R. 47052 = 0					
(21 22) S17/E 4450 barj in - super structure					
Q-VTMB P18(19) =			1.30 m		
e R. 56993.33 m ² R. 74091 =					
(22 23) Brick Masonry in cm(113) - in parapet					
Q-VTMB P19(17) =			2.02 m		
e R. 5672.16 m ² R. 114158 = 0					
(23 24) Plastering with cm (1:4) on brick work					
Q-VTMB P19(18) =			87.96 m ²		
P23(8) =			92.00 m ²		
			179.96 m ²		
e R. 168 = 861 m ² R. 30388 = 0					
(24 25) Brown back filling behind abutment					

Continuation

59,89,167 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VTHB P19 (19) = 79.98 m					
e R- 638.49/m ² R- 51066 = m					
25. Brown weep hole					
(26) Q-VTHB P19 (20) = 64 m					
P24 (20) = 13 m					
77 m					
e R- 110.99/m ² R- 8546 = m					
26. Brown back filling					
(27) Q-VTHB P24 (21) = 51.60 m					
e R- 97 = 05/m ² R- 5008 = m					
27. Brown drainage slope					
(28) Q-VTHB P19 (21) = 4 m					
e R- 631.84/m ² R- 252720 = m					
(28) 30. River and firing ordnance					
km stone					
Q-VTHB P28 (24) = 27 m					
e R- 2211 = 64/m ² R- 4423 = m					
29. Dismantling of Re work					
(31) Q-VTHB P16 (25) = 2.11 m					
e R- 463 = 25/m ² R- 977 = m					
30. Dismantling of Re work					
(32) Q-VTHB P16 (26) = 0.76 m					
e R- 1136 = 41/m ² R- 864 = m					
(31) 33. Dismantling of brick masonry					
Q-VTHB P16 (27) = 64.35 m					
e R- 332.96/m ² R- 21426 = m					

Continuation

60,84,004 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(<u>32</u> / <u>34</u>) Removing Gravel from H. P.					
Q-VIIBP 17(8) = 15.001					
e R 228.68/m - R 3430 = 0					
(<u>32</u> / <u>36</u>) Paving and fixing 200mm stone					
Q-VIIBP 28(9) = 4.143					
e R 410.69/each R - 2443 = 0					
(<u>33</u> / <u>37</u>) Paving and fixing boundary Piller					
Q-VIIBP 28(5) = 16.121					
e R 501 = 67/each R 8027 = 0					
(<u>34</u> / <u>38</u>) Paving and fixing masonry cementary sign board					
Q-VIIBP 28(6) = 2.141					
e R 11024.85/each R 22050 = 0					
(<u>35</u> / <u>39</u>) Paving and fixing Maintenance board					
Q-VIIBP 28(8) = 1.110					
e R 11024.85/each R 11025 = 0					
(<u>36</u> / <u>40</u>) Paving and fixing masonry logo board					
Q-VIIBP 28(6) = 1.110					
e R 11024.85/each R 11025 = 0					

Continuation

61,42,004 = 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37) 60mm equilateral (41) Q-VTM B P 28 (9) = 6 Nos					
e h - 3547 = 18/each ft					21283 =
38) 60mm circular (42) Q-VTM B P 28 (9) = 2 Nos					
e h - 4693.32/each ft					9367 =
39) Brown Hexagonal Post (43) Q-VTM B P 28 (9) = 2 Nos					
e h - 5515 = 97/each ft					11032 =
40) 60mm x 450mm (44) Q-VTM B P 28 (9) = 2 Nos					
e h - 4647.40/each ft					9295 =
41) Brown and Laying Road Marking (45) Q-VTM B P 28 (10) = 183.20 ft					
e h - 735 = 40/ft ft					1,34,725 =
42) Brown and Laying Road Marking (46) Q-VTM B P 29 (11) = 26.10 ft					
e h - 820 = 58/ft ft					2,13,35 =
43) Brown Provision Rubble strips (47) Q-VTM B P 29 (12) = 28.125 ft					
e h - 192 = 16/ft ft					4104 =
					63,54,445 =

Continuation

28/09/22

maternal stem cell

- | | | | |
|--------|---------------|---|----------------------|
| (i) | Soil | - | 599.96H ³ |
| (ii) | Metal | - | 763.15H ³ |
| (iii) | clips | - | 177.1H ³ |
| (iv) | Severung | - | 64.22H ³ |
| (v) | Sand | - | 258.38H ³ |
| (vi) | Emulsion (SS) | - | 2.948H ³ |
| (vii) | Emulsion (LS) | - | 0.954H ³ |
| (viii) | Bitumen | - | 6.591H ³ |

Abu
28/10/2022