

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 for					
SH Narkatiaguri Laxiya road					
Goverdhan gauri Ram Lal Sah k					
ghar tak under MMWSY					
Agency - Bhim Kumar					
Agreement No- 02 SBD/2020-21					
Date of start - 21/04/2020					
Date of completion - 20/04/2021					
Date of Entry -					
Const ⁿ of ed work.					
1.02M x 1.02M - Box culvert					
① Filling excavation for					
structure					
Raft $2 \times 1 \times 1.50 \times 6.00 \times 0.75 = 14.22M^3$					
cut off wall $2 \times 2 \times 6.00 \times 0.45 \times 1.60 = 17.28M^3$					
					31.50M ³
② Prov ⁿ sand filling in					
found ⁿ trenches					
all e P job					
Raft $2 \times 1 \times 1.50 \times 6.00 \times 0.15 = 2.70M^3$					
cut off wall $2 \times 2 \times 6.00 \times 0.30 \times 0.15 = 1.08M^3$					
					3.78M ³
③ Prov ⁿ Pcc M15 in found ⁿ					
all e P job					
$2 \times 1 \times 1.50 \times 6.00 \times 0.10 = 1.80M^3$					
(4) S/F / F Hysed bar in					
sub structure					
all e P job					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VMBP8(1) = 1.645 km					
• R ₁ = 11018.54/km R ₁ = 18125=0					
② Constn of Ref. Pillar					
Q-VMBP8(2) = 1.645 km					
• R ₁ = 11805.12/km R ₁ = 19419=0					
③ Clearing and grubbing road land					
Q-VMBP8(3) = 0.49 hect					
• R ₁ = 51133.76/hect R ₁ = 25056=0					
④ Constn of embankment lead up to 1000 ft					
Q-VMBP8(4) = 540.60 M ³					
• R ₁ = 174 = 94/M ³ R ₁ = 94468=0					
⑤ Constn of subgrade and cutting - shoulder					
Q-VMBP9(5) = 619.00 M ³					
• R ₁ = 176 = 58/M ³ R ₁ = 109303=0					
⑥ Constn of embankment lead up to 1000 ft					
Q-VMBP8(5) = 1260.00 M ³					
• R ₁ = 58.70/M ³ R ₁ = 73962=0					
(7) Excavation for roadway (box cutting)					
Q-VMBP8(6) = 185.456 M ³					
• R ₁ = 74.16/M ³ R ₁ = 13753=0					
(8) Provn construction sub base g.I.					

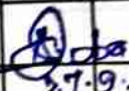
Continuation

3, 21, 18, 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. V.M.B.P. 9 (3) =				654.595H	
P. 15 (4) =				18.69H	
				673.285H	
• K. 3285.12/H ² K. 2211.856=6					
9. Prov'n W.B.M. grade 3					
($\frac{9}{10}$) 8. V.M.B.P. 9 (4) =				303.75H	
P. 6 (5) =				59.534H	
				363.289H	
• K. 4076.14/H ² K. 1480.817=6					
($\frac{9}{11}$) Cont'n of un-reinforced Rec. Pavement					
8. V.M.B.P. 12 (1) =				291.69H	
• K. 7586.77/H ² K. 2207.750=6					
($\frac{10}{31}$) F/W in excavation in foundation					
8. V.M.B.P. 11 (1) =				31.50H	
• K. 269.32/H ² K. 8484=6					
($\frac{11}{32}$) Prov'n sand filling in found'n trenches					
8. V.M.B.P. 11 (2) =				3.78H	
• K. 400.59/H ² K. 1514=6					
($\frac{12}{34}$) Prov'n Rec. M.S. in found'n					
8. V.M.B.P. 11 (3) =				1.80H	
• K. 6390.38/H ² K. 11503=6					
($\frac{13}{39}$) Prov'n Rec. M.S. grade					
8. V.M.B.P. 14 (1) =				14.64H	
• K. 7936.38/H ² K. 1,16,189=6					

Continuation

63,92,199=6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14. Prov. Back filling ($\frac{14}{40}$) Q. VINDP 14 (2) = 7.20 HT					
Q. R. - 3.15 x 12/11 - R. - 22731 = 0					
15. Prov. weep holes ($\frac{15}{41}$) Q. VINDP 15 (5) = 10 NA					
Q. R. - 83 = 11/each R. - 831 = 0					
16. S/F F 1450 brick in ($\frac{16}{43}$) - substructure					
Q. VINDP 11 (5) = 1.08 HT					
Q. R. - 46138.88/11 - R. - 49830 = 0					
R. - 6465.591 = 0					
Add 12% Cris. T. + R. - 7.75, 871 = 0					
Add 1% Labour cost + R. - 64.6556 = 0					
R. - 73,061.18 = 0					
Less 0.11% below - R. - 8037 = 0					
R. - 72,980.81 = 0					
Less Prov. Payment - R. - 40,689.92 = 0					
R. - 32,290.89 = 0					
 27.9.20 J.P.					
Materials statement					
(i) Metal - 87.34M ³					
(ii) Chips - 341.80M ³					
(iii) - Sand - 177.92M ³					
(iv) Screwing - 14.28M ³					
 27.9.20 J.P.					