

4th 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				
	Punkal Baitha house to 103				
Under	M.M.S.Y				
Agency	Santosh Kumar				
	At - Madhurli Sagar Mathiya				
	P.S. Pipra, Dist. East Champaran				
Agreement No-	53 SBD/2019-20				
Agreement value-					
Date of work order-	18/03/2020				
Date of completion-	17/03/2021				
Received Entry					

① Prov ⁿ WBM Grade-3	
5 x 30 x 3.75 x 0.075 =	42.19M ³
5 x 30 x 3.75 x 0.075 =	42.19M ³
6 x 30 x 3.75 x 0.075 =	50.62M ³
1 x 20 x 3.75 x 0.075 =	5.62M ³
	140.62M ³

[Signature]
25/7/2021
J.E.

[Signature]
25/07/21
A.C.

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VIHB/27(1) = 2.06 Km					
c h 10268.29/Km - h 21153=00					
② Constn of Ref Pillar					
Q-VIHB/27(2) = 2.06 Km					
c h 9783.52/Km - h 20154=00					
③ Cleaning and grubbing road land					
Q-VIHB/27(3) = 0.62 ha					
c h 49496.70/ha - h 30688=00					
④ Constn of embankment level up to 1550 H					
Q-VIHB/27(4) = 588.01 H					
c h 174=83/H - h 1,02,802=00					
⑤ Constn of subgrade and earth shoulder					
Q-VIHB/27(5) = 3231.90 H					
c h 176=47/H - h 570333=00					
⑥ Constn of embankment level up to 100 H					
Q-VIHB/27(6) = 1372.00 H					
c h 58=59/H - h 80385=00					
⑦ Excavation for road way (box cutting)					
Q-VIHB/27(7) = 65.81 H					
c h 74=10/H - h 4876=00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Prov'n granular sub base					
Q-VIIB/28(8) =			1262.79M		
e h -		2695.73/M			3404.141 =
(9) Prov'n w B grade-3					
Q-VIIB/28(9) =			88.72 M		
P32(9) =			140.62 M		
			229.34 M		
e h -		3363.94/M			771986 =
(10) Constn of un-reinforced					
Pee Pavement					
Q-VIIB/28(10) =			307.43 M		
e h -		6764.64/M			2079653 =
(11) Prov'n and fixing M.M.TSY					
informational sign board					
Q-VIIB/28(11) =			3 NAY		
e h -		11378.12/each			34134 =
(12) B/W an excavation for					
found					
Q-VIIB/28(12) =			219.45 M		
e h -		285.17/M			62581 =
(13) Prov'n sand filling in					
found					
Q-VIIB/28(13) =			9.74 M		
e h -		421.91/M			4109 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Brown Red M15 in touch (35)					
$Q-VMBP29(14) = 15.10M$					
$c h - 5886 = 70/M^2$					$R - 88889 = 20$
(15) Brown Red M25 in box cell (38)					
$Q-VMBP29(15) = 90.84M$					
$c h - 7508.96/M^2$					$R - 6,82,114 = 20$
(16) Brown brick filling (39)					
$Q-VMBP29(16) = 57.60M$					
$c h - 2608.38/M^2$					$R - 119,139 = 20$
(17) Brown weep hole (40)					
$Q-VMBP29(17) = 20 M^2$					
$c h - 90 = 59/each$					$R - 1812 = 20$
(18) Brown and long boulder (41)					
approx					
$Q-VMBP29(18) = 75.60M$					
$c h - 3326.94/M^2$					$R - 25,515 = 20$
(19) S/F/F H/S/D basin in S/S (42)					
$Q-VMBP29(19) = 6.44 M^2$					
$c h - 61293.83/M^2$					$R - 3,94,732 = 20$
					$R - 87,24,696 = 20$
Add 12% f. (S/T/H)					$R - 10,46,964 = 20$
Add 1% labour cost (H)					$R - 87,247 = 20$
					$R - 98,58,907 = 20$
Less 2.31% below					$R - 2,27,741 = 20$
					$R - 96,31,166 = 20$

Continuation

Materials selected

(i) Metal - 170.15 H

(ii) Screwing 3 B. 75 H³

Rs. 1.25 / 2024