

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					
Shambhuchak Mistry Path to					
Aaughan Babba ke Math					
under Mistry					
Agency— Ray Construction					
Agreement No— 30 SBN/2020-21					
Agreement value— 8929880.00					
Date of work order— 27/01/2021					
Date of completion— 26/01/2021					
Referred Entry					
① Const ⁿ of un-reinforced					
Pcc Pavement					
30.00 X		$\frac{3.85+3.75}{2}$	$\times 0.160$		18.24m ³
30.00 X		$\frac{3.75+3.78}{2}$	$\times 0.160$		18.07m ³
30.00 X		$\frac{3.78+3.80}{2}$	$\times 0.160$		18.19m ³
30.00 X		$\frac{3.80+3.80}{2}$	$\times 0.160$		18.24m ³
30.00 X		$\frac{3.80+3.81}{2}$	$\times 0.160$		18.26m ³
30.00 X		$\frac{3.81+3.79}{2}$	$\times 0.160$		18.24m ³
30.00 X		$\frac{3.79+3.76}{2}$	$\times 0.160$		18.12m ³
30.00 X		$\frac{3.76+3.78}{2}$	$\times 0.160$		18.09m ³
30.00 X		$\frac{3.78+3.78}{2}$	$\times 0.160$		18.14m ³
30.00 X		$\frac{3.78+3.77}{2}$	$\times 0.160$		18.12m ³
30.00 X		$\frac{3.77+3.80}{2}$	$\times 0.160$		18.17m ³
30.00 X		$\frac{3.80+3.82}{2}$	$\times 0.160$		18.29m ³
30.00 X		$\frac{3.82+3.75}{2}$	$\times 0.160$		18.17m ³
10.00 X		$\frac{3.75+3.82}{2}$	$\times 0.160$		6.06m ³
Continuation					242.40m ³

AM.
15/02/2022
or

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Constn of benchmark					
Q-VIIB/14(1) = 1.385 Km					
e R 10217.85/Km R					14152.00
② Constn of Ref. Pillar					
Q-VIIB/14(2) = 1.385 Km					
e R 9693.77/Km R					13426.00
③ Clearing and grubbing road land					
Q-VIIB/14(3) = 0.42 hect					
e R 49496.70/hect R					20789.00
④ Constn of embankment					
up to 1000 M					
Q-VIIB/14(4) = 394.65 M					
e R 174.83/M R					68997.00
⑤ Constn of subgrade and earthwork shoulder					
Q-VIIB/15 (1) = 2091.20 M					
e R 176.47/M R					368999.00
⑥ Constn of embankment					
up to 140 M					
Q-VIIB/15 (2) = 920.86 M					
e R 58.59/M R					53953.00
⑦ Excavation for roadway (box cutting)					
Q-VIIB/16 (1) = 45.75 M					
e R 74.10/M R					3390.00

Continuation

543706.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) From concrete sub base (9)					
Q-VIIB/16 (15) =				792.79m	
e h - 2664.22/m ² h				2	1,12,167 = 0
9) From work work 3 (10)					
Q-VIIB/16 (16) =				392.50m	
e h - 3325.86/m ² h				13	0,4735 = 0
10) From Prime coat with (11)					
emulsion (SS1)					
Q-VIIB/20 (17) =				3730.55m	
e h - 40 = 95/m ² h				1	52,766 = 0
11) From tack coat with (12)					
emulsion (RS1)					
Q-VIIB/20 (2) =				3730.55m	
e h - 13.89/m ² h				h -	51817 = 0
12) From laying and rolling (13)					
max seal					
Q-VIIB/20 (3) =				3730.55m	
e h - 195 = 69/m ² h				h	730,031 = 0
13) Cont'n of un-reinforced (14)					
flex Pavement					
Q-VIIB/19 (1) =				242.40m	
e h - 6724.99/m ² h				16	30,138 = 0
14) From and fixing minor (23)					
informatory board					
Q-VIIB/15 (15) =				2 May	
e h - 11367.60/m ² h				h	22735 = 0

Continuation

654809520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 F.W. on excavations (30)					
found					
Q.V.M.B. 15(6) = 109.74 m					
dimuted - 109.60 m					
e.h. 285.17/m ² - R - 3125520					
16 from sand filling's (31)					
found					
Q.V.M.B. 15(7) = 4.88 m					
e.h. 421 = 911/m ² R 2059 = 2					
17 from Re MIS in bed (23)					
Q.V.M.B. 15(8) = 5.50 m					
e.h. 5850 = 101/m ² R 32176 = 0					
18 from Re MIS in bed					
Q.V.M.B. 15(9) = 45.50 m					
e.h. 7468.52/m ² R 33922 = 60					
(19) from Re SFF MIS in bed					
Q.V.M.B. 15(10) = 3.80 m					
e.h. 61278.06/m ² R - 197316 = 0					
(20) from W-ep hole					
Q.V.M.B. 15(11) = 40 m					
e.h. 40259/each R 7624 = 20					
(21) from back filling					
Q.V.M.B. 15(12) = 28.80 m					
e.h. 2576.87/m ² R 74214 = 20					
(22) from and from MIS in bed					
found					

Continuation

7227960 = 0

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