

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					
NH 28 SE Bhawanipur Survey boundary					
Ke ghar hote hie to Pokhar Bhawanipur					
-pur tak Path birmen under MHO's work					
Agency- Surya Pranjul Infotech Private Limited					
Agreement No- 94 SBD/2019-20					
Agreement value- 10377126.200					
Date of start- 23/03/2020					
Date of completion- 22/03/2021					
Record Entry					
up to date Measurement					
① Prov ⁿ granular sub base					
grading I					
widening Pe ^r road.					
	2	5	30	$0.375 \times 0.100 =$	11.25M ³
	2	5	30	$0.375 \times 0.100 =$	11.25M ³
	2	5	30	$0.375 \times 0.100 =$	11.25M ³
	2	1	19	$0.375 \times 0.100 =$	1.42M ³
	2	1	30	$0.375 \times 0.100 =$	2.25M ³
	2	1	26	$0.375 \times 0.100 =$	1.95M ³
widening B ^r road -					
	2	10	30	$0.525 \times 0.100 =$	31.50M ³
	2	10	30	$0.525 \times 0.100 =$	31.50M ³
	2	10	30	$0.525 \times 0.100 =$	31.50M ³
	2	5	30	$0.525 \times 0.100 =$	15.75M ³

Continuation

149.62M³

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Const ⁿ of benchmark					
Q-VTMB/9(1) = 1.575 Km					
e h 4674.44 Km - R - 6417=0					
② Const ⁿ of Ref. pillar					
Q-VTMB/9(2) = 1.575 Km					
e h 1874.65/Km R 295320					
③ Clearing and grubbing					
Q-VTMB/9(3) = 0.470 hect					
e h 49496.70/hect R 2326320					
④ Excavation for roadway					
Q-VTMB/9(4) = 207.00 m					
e h 122.15/m R 2528526					
⑤ Const ⁿ of embankment					
Q-VTMB/9(5) = 144.91 m					
e h 362.17/m R 524120					
⑥ Const ⁿ of embankment load					
up to 100 m					
Qty- VTMB/9(6) = 1827.75 m					
PIA (D) = 363.77 m					
2191.52 m					
e h 175.11/m R 383757=0					
⑦ Const ⁿ of embankment					
load up to 100 m					
Q-VTMB/9(7) = 547.88 m					
e h 138.27/m R 75755=0					
Continuation					522671=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Prov ⁿ granular sub base					
Q-VIIB/13(1) =		630.90H			
e h =		2896.78/H ²			1827.578=
(9) Prov ⁿ WBH macle - 3					
Q-VIIB/9(8) =		292.493H			
P16(1) =		48.30H ³			
		340.793H ³			
e h =		3534.69/H ²			124598200
(10) Prov ⁿ prime coat with emulsion (SS1)					
Q-VIIB/17(2) =		3976.80H			
e h =		40.951H ²			162850=
(11) Prov ⁿ tack coat with emulsion (RS1)					
Q-VIIB/17(9) =		3976.80H			
e h =		13.88/H ²			55198200
(12) Prov ⁿ laying mix seal					
Q-VIIB/17(5) =		3976.80H			
e h =		200=25/H ²			79635420
(13) Const ⁿ of un-reinforced pcc pavement					
Q-VIIB/10(10) =		298.59H			
P16(1) =		24.05 H ²			
		322.64 H ²			
e h =		7248.37/H ²			2338614200

Continuation

69,07863200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Prov and laying B/A/S					
Q-VTHB/17(2) = 525.0 m ²					
e R - 420 = 95/m R. 22099920					
(15) Prov and fixing km stone					
(29) Q-VTHB/20(5) = 2 Nay					
e R - 2310 = 84/each R. 462200					
(16) 2 no m stone					
(34) Q-VTHB/20(9) = 6 Nay					
e R - 628 = 39/each R. 3770200					
(17) Prov and fixing boundary Pillar					
(35) Q-VTHB/20(8) = 24 Nay					
e R - 509 = 79/each R. 1223520					
(18) Prov and fixing masonry					
(36) masonry sign board					
Q-VTHB/10(9) = 3 Nay					
P 20(8) = 1 Nay					
4 Nay					
e R. 11117.62/each - R. 4447000					
(19) 6 corner equilateral					
(39) Q-VTHB/20(7) = 16 Nay					
e R. 3592.56/each R. 5749700					
(20) 6 corner equilateral					
(40) Q-VTHB/20(6) = 4 Nay					
e R. 4739.70/each R. 1895900					

Continuation

72,70,41500

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) 60mm x 450mm (42) S-VTMB/2062 (1 May) e R 4693.78/each R- 18775=0					
22) Heelometer Post (41) S-VTMB/2062 2 May e R- 5562.35/each R- 11125=0					
23) Paving and laying Road (43) Marking (ST road) S-VTMB/2062 2/0.07 e R- 735=40/1 R- 154434=0					
24) Paving and laying Road (44) Marking (ST road) S-VTMB/2062 105.00 ft e R- 820=58/1 R- 86161=0 R 75,40,910=0					
Add 1 y. labour cost (+) 75409=0					
Add 12 y. GST (+) 904909=0 R- 85,21,228=0					
Less 0.03 y below -) 2556=0 R- 85,18,672=0					
Less Prev. pay (+) R- 56,37,585=0 R- 28,81,087=0					
Less New pay (+) R-					
81) 27/02/2022 32					
28/2/2022 AC					
29/02/22 E					

Continuation