

41th an AIC Bill

Details of Measurement
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W Contribution of Road from Udendra chandray house to Wanguli to To 8 Wanguli in Narayan Bazar.					
Army - Tahsin Khan					
Date of survey -	17-06-2021				
Date of completion -	16-06-2022				
Date of measurement -	15-10-2023				
(1) Survey and measurement of road					
- 1 x 30.00 = 30.00 m					
- 1 x 12.00 = 12.00 m					
				42.00 m	
				0.042 km	
(2) Rebar and Pile work					
Cable job					
By wire and No (1) P - 24 m					
0.042 km					
(3) Cement and subgrade work					
subgrade work					
- 30 x 2 x 2.00 m = 120.00 m ²					
- 1 x 12.00 x 2 x 2.00 = 48.00 m ²					
				168.00 m ²	
				0.02149	

Continuation

Abstract of Co. 11

4th no AIC Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out making Bench					
make do do all					
Cubical 206					
Quake n No (1) P-20 ue	1			39014	
Quake n No (1) P-24 ue	0			04214	
				1.4321 km	
Qm 4015-40/1 km					5750200
(2) Setting out Rebar Piling					
do do all Cubical 206					
Quake n No (2) P-20 ue	1			35014	
Quake n No (2) P-24 ue	0			04214	
				1.4321 km	
Qm 1845.98/1 km					2643200
(3) - Change out Rebar Piling					
Verification 95.15 do do all					
Cubical 206					
Quake n No (3) P-20 ue	0			97214	
Quake n No (3) P-24 ue	0			02114	
				0.99314	
Qm 52970.33/14					5259920
(4) Excavation of Rebar Piling					
do do all Cubical 206					
Quake n No (4) P-20 ue					
100.455 m ³					
Qm 75.57 m ³					7591200

Continuation

68583200

P.F.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BFM	68	583	200	
(5) Construction of subgrade					
material laid 1000 m					
Burrow pits do do all					
Qty in No (5) P-214					
722.00 m ³					
Qu 190.52/m ³	M		137	592.00	
(6) Construction of subgrade					
material laid 1000 m Burrow					
Pits do do all					
Qty in No (6) P-214					
44.20 m ³					
Qu 152.15/m ³	M		67	329.20	
(7) Construction of subgrade					
material shoulder do do					
all C & L rob.					
Qty in No (7) P-214					
553.40 m ³					
Qu 191.76/m ³	M		10	6139.20	
(8) Balance in sub grade					
8413 material do do all					
Qty in No (8) P-214					
541.07 m ³					
Qu 2814.25/m ³	M		15	22706.00	

Continuation

M 1902349.200

P.T.O

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1315		1902	34920
(9) <u>Provision</u> <u>with</u> <u>main</u> <u>side</u> <u>117</u>					
9-114 <u>with</u> <u>actual</u> <u>material</u>					
<u>do</u> <u>do</u> <u>all</u> <u>Cub</u> <u>11206</u>					
Quake sn No (7) A P-17 uie				181.34 m ³	
Quake sn No (4) P-26 uie				220.70 m ³	
				402.08 m ³	
Qu 3423.66/m ³ — M				1376585200	
(10) <u>Provision</u> <u>Unmanned</u> <u>cont</u>					
TS <u>Quake</u> <u>with</u> <u>Cont</u> <u>Quake</u>					
<u>do</u> <u>do</u> <u>all</u> <u>Cub</u> <u>11206</u>					

— Quake sn No (10) P-22 uie					
386.83 m ³					
Qu 7377.14/m ³ — M				2853699200	
(11) <u>Provision</u> <u>Provision</u> <u>Cont</u> <u>S</u> <u>1</u>					
10 <u>with</u> <u>actual</u> <u>material</u>					
<u>do</u>					
Quake sn No (5) P-26 uie					
2942.63 m ²					
Qu 43.05/m ² — M				126680200	
(12) <u>Provision</u> <u>Trunk</u> <u>Cont</u> <u>PS</u> <u>1</u>					
11 <u>with</u> <u>do</u> <u>do</u> <u>all</u> <u>Cub</u> <u>11206</u>					
Quake sn No (6) P-26 uie					
2942.63 m ² Qu 14.73/m ² — M				43345200	

Continuation

M 63,02658200

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Continuation

26/10/23
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