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DIVISION

SUB-DIVISION

Mo-2475B

Handwritten notes in blue ink: π , LP , ∞ , ∞ , ∞ , ∞ .

Sih an AIC Bill

Detail of Measurement
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction Road					
from Tatma tola					
Road to yadav tola					
under masonry					

Agency - Rajeev Kumar
Kalyan Muzaffarpur

Date of site - 04-05-2021

Date of Completion - 03-05-2022

Measurement Hill

Sum
8-5-23
SE

Sum
8/5/23

Re Abstract of Cost

51k on 4811C Rule

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 1 ^{1/2} Provisional work					
(1) working Bench mark etc					
Qty with sh No (1) 91P-34					
at 0.66 km					
Qm 401540/1km — M					2650 m
(1) Retaining Wall work					
Qty with sh No (1) 6 P-34 etc					
0.66 km Qm 1845-98/1km — M					1218 m
(2) 3 ² clearing and grubbing work					
3 vegetation grass etc					
Qty with sh No (2) P-35 etc					
0.46179 Qm 52970.33/179-4					24366 = m
(3) 4 ³ Excavation of Roadway					
4 in Soil with Manual means etc					
Qty with sh No (3) P-35 etc					
14.70 m ³ Qm 75.57/1 m ³ — R					111020
(4) 5 ⁴ Construction of Subgrade					
4 last 1000 m from Base to Pkts					
do do					
Qty with sh No (4) P-35 etc					
196.51 m ³ Qm 152.15/1 m ³ — M					29898200
(5) 7 ⁵ Construction of Subgrade					
5 earthwork shoulder etc do					
Qty with sh No (5) P-36 etc					
810.00 m ³					
Qm 191.76/1 m ³ — M					155325-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) 8+13 Constable W.S.B with actual meting do do					
Qty of ch No (6) A-36 we					
399.39 m ³					
Qm 2747.61/m ³ — M					1098162
(7) 9+14 Provision Loring Street at Constable W.B.M.S. — 11					
do do.					
Qty of ch No (7) P-36 we					
187.93 m ³					
Qm 3345.55/m ³ — M					628729
(8) 10 Provision Road Cant with Batimur endson do do					
Qty of ch No (8) P-36 we					
1749.6 m ²					
Qm 4303/m ² — M					752852
(9) 11 Provision Trench Cant with Batimur endson do do					
Qty of ch No (9) P-37 we					
1749.6 m ²					
Qm 14.73/m ² — M					25771200
				M	20425182

Continuation

P.T.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Provision for S. Laying			152	2042	51820
12 Compaction of base					
graded Premix Surface					
do do					
Oly und sh No	(10) P-32				
1749.60 m ²					
QM 213.391 m ²				13 37	334720
(11) Provision for Unravelling					
15 Cement Concrete do do					
all Carphlogob					
Oly und sh No	(11) P-37				
121.16 m ³					
QM 7296.431 m ³				14	88403520
(12) Provision Cement Content					
16/17 15 m Post with PCC M15					
(9) 15 m Post - oly und sh No					
(12) (9) D-37					
QM 2297.871 No				14	459620
(b) 200 m Post do do					
Oly und sh No	(12) b P-38				
und 3 No QM 594.711 m					178420
(13) Provision Bonding Filling					
18 with Reinforcement Cement Concrete					
M15 do do all Carphlogob					
706					

Continuation

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M
P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
			BF-4	3306	288200
(1) Qty wh sh No (13) P-38					
ie 20 No					
Qm 522.99/Per			—m	10	459200
(14) 19, 20, 21 Traffic Sign Board with Retro Reflection					
Caseming Board ch d.					
(I) 600mm Circular Board					
Qty wh m No (14) P-38					
ie 2 No					
Qm 4764.84/Per			—m		9529200
(II) 900mm circular Board					
— Qty wh m No (14) (11)					
P-38 ie					
2 No Qm 5247.72/No			—m	4	10495200
(III) 600x450mm Rectangular Board Qty wh m No (14)					
(II) P-39 ie					
2 No					
Qm 4439.17/Per			—m		9278200
(15) 22, 23 Banding & lining 1st applied Thermoplastic					
Road marking ch d.					
Qty wh sh No (15) P-39					
ie 132-sqm					
Qm 721.95/m ²			—m		95297200
				M 34,41	338200
				P-10.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 24	Plantation to Area behind to P.O. dock		34	413	38200
	Oly ul No (16) P-39				
	me 44 No				
	Qm 8 42-52 / No				37075=00
(17) 26	Boundary Place Indication				
	Bound with heavy dock				
	all Curbhills				
	Oly ul No (17) P-39				
	1 No				
	Qm 7 42-52 / No				21 2042=00
(18) 22	Boundary Tubular Ledge				
	Information Bound with heavy dock				
	Oly ul No (18) P-40				
	5 No				
	Qm 9 576.8 / No				47884=00
(19) 31	Earth / water in excavation				
	in tubular trenches dock				
	all Curbhills				
	Oly ul No (19) P-40				
	136.42 m ³				
	Qm 27 9.09 / m ³				38073=00
					35,67413=00

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		131	13	5.67	413=00
(20) Provision for foundation and base all complete work					
Qty m ³ 20 (20) P-40					
20 3-93 m ³					
Qty 493.781 m ³ — 1				19	41 200
(21) Provision for 33 Cement Concrete all complete work					
Qty m ³ 20 (21) P-40					
20 07 m ³					
Qty 6040.83 m ³ — 4				121	239 200
(22) Provision for 34 masonry in Cement Mortar do do all complete work					
Qty m ³ 20 (22) P-40					
988.31 m ³					
Qty 5795.41 m ³ — 21				514	690 200
(23) Provision for 35 masonry in Cement Mortar do do all complete work					
Qty m ³ 20 (23) P-40					
54.81 m ³					
Qty 6031.51 m ³ — 1				33	05 89 200

Continuation

P.T.O.

11 4535872 200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	4535	87224
(24) 36	Providing	Acc	in	Sub	
	Structure	do	do	all	
	Complete	Job			
	Oly mls	sh. No.	(24)	P-41	uc
	4.09	m ³			
	Qm	6811.36	/m ³	m	27858200
(25) 39	Sub plus	hanging	all		
	Place	TMT	Hy SD	Bar	
	do do				
	Oly mls	sh. No.	(25)	P-41	uc
	2.313	MT			
	Qm	51898.71	MT	m	124042200
(26) 38	Providing	laying	Structure		
	Cement	Concrete	in	Sub	
	Structure	do do			
	Oly mls	sh. No.	(26)	P-41	uc
	18.82	m ³			
	Qm	7773.78	/m ³	m	146303200
(27) 41	Providing	Base	etc	measuring	
	material	Cement	Mortar	in	
	Prepared	do do			
	Oly mls	sh. No.	(27)	P-42	uc
	5.52	m ³			
	Qm	5650.8	/m ³	m	31192200
				m	4861267200

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