

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th and Final Bill					
① Name of work:- Construction of road from Panchsati Mahatalit Road to Ghoshanand Middle School					
② Name of Agency:- Sanjay Kumar					
③ Agreement No:- 21/8/22/20-21					
④ Act of Survey:- 10/3/21					
⑤ Date of completion:- 2/3/22					
⑥ Measurement:- Date 13/1/23					

① E/W in excavation for founding of structure etc. all completed - 4.50					
H.W - 2 X 6.45 X 1.40 X 1.50 = 27.09 cu					
Below site - 1 X 4.85 X 1.53 X 0.25 = 2.70 cu					
					Qty 29.79 cu
② P/V R/W as levelled concrete for drain concrete in open drains etc. all completed - 4.60					
H.W - 2 X 6.40 X 1.40 X 0.15 = 2.70 cu					
Below site - 1 X 4.93 X 1.53 X 0.25 = 1.88 cu					
					Qty 4.60 cu

Continuation

Scri. NEW Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Paving reinforced cement concrete in Substructure etc. all completed etc.					
1.10 - 2x 6.15x 0.825x 3.180					232.26sq
Perimeter - 2x 6.15x 0.400 0.600					2.952sq
Less for pipe - 2x 0.785x 1.230x 0.622					1.47sq
					It's 337sq
(4) P.V and Laying Rec. pipe N.P. June Pipe Culvert etc. all completed etc.					
					3x 2.50 = 7.50sq
(5) Paving for parapet wall Paving two Confs including primer coat etc. all completed etc.					
Top - 2x 6.15x 0.40					4.92sq
Side - 4x 6.15x 0.60					14.76sq
Front - 4x 0.40x 0.60					0.96sq
					It's 20.64sq
(6) P.V and Laying of reinforced cement concrete Pipe 300mm dia across the road etc. all completed etc.					
					6sq x 4x 2.50 = 60sq
					13/01/23
					13/11/23
					A.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Setting out P'Lines etc. all completely dth. mole. TMS PMS 60					
① Benchmark dth. 24.00					
② P. 4057.74/each					8181 =
② Reference P'Lines. dth. 51.00					
③ P. 835.23/each					9176 =
② Clearing / forming road land etc. all completely dth. mole. TMS					
P. 10. 10. dth. 0.89/each					
④ P. 52970.33/each					47,144 =
③ Cost of embankment etc. all completely dth. mole. TMS Agency					
① Lead in dth. 135 m ³					
④ P. 180.07/each					1,19,744 =
① Lead in dth. 1984.80 m ³					
④ P. 143.06/each					226721 =
④ Const. of subgrade etc. all completely dth. mole. TMS PMS 61					
dth. 2648.00 m ³					

CRB. 4, 10, 88

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. P.B.		4,10,886
		@ P.B. 176.66/m ²	B		467,796
⑤ Constn of Bt. S.B.					
etc. all complete					
Qty. mole T.M.S. P. 1000					
Qty. 87.5' 17m ³					
@ P.B. 2270.40/m ²					1987,662
⑥ Construction of wall					
10m ² etc. all complete					
Qty.					
Qty. mole T.M.S. P. 1000					
Qty. 362.15m ²					
@ P.B. 5845.73/1000					1030581
⑦ P.V. Prime - Coat					
etc. all complete					
Qty. mole T.M.S. P. 1000					
Qty. 3296.4m ²					
@ P.B. 40.47/m ²					133405
⑧ P.V. Talc Coat etc.					
all complete					
Qty. mole T.M.S. P. 1000					
Qty. 3296.4m ²					
@ P.B. 13.40/m ²					44172
⑨ P.V. 20mm thick					
M.S. etc. all complete					
Qty.					
Qty. mole T.M.S. P. 1000					
Qty. 3296.4m ²					
					408.40,74507

Continuation

Is not necessary

(i) 600mm dia "8 No.
@ B 316.92/2m 57059 =

(ii) 600mm Circular
dia 6 No.
@ B 4252.90/2m 2557 =

(iii) 600mm x 450mm
dia 4 No.
@ B 4141.88/2m 16568 =

(iv) 900mm Circle.
dia 2 No.
@ B 7570.39/2m 15141 =

(16) Road Marking on
B.T Surface etc.
all complete

CofB 63,86,208

Scanned with CamScanner

Continuation C-03 6653.284

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. A	B	6653,291
Qty 4.60ms					
(1) @ 1/4 1736.531ms					21,788=
(2) Plain/reinforced concrete					
Concrete in substructure					
etc. all complete					
Qty under 7mm, 2mm					
Qty 33.70ms					
(2) @ 1/4 5498.531ms					1,85,522
(22) PIV and Laying Re					
Rebar 10mm, 12mm, 16mm					
etc. all complete					
Qty					
Qty under Two 1mm					
Qty 7.50ms					
(2) @ 1/4 364.191ms					27,008=
(23) Painting on parapet					
well party into Cocks					
etc. all complete					
Qty under 1mm					
Qty 20.64ms					
(2) @ 1/4 100.74ms					2079=
(24) PIV and Laying of					
reinforced concrete					
Concrete 3mm, 4mm					
etc. all complete					
Qty					

Continuation C. 0R, 68, 98, 691

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 1-12		85,169
Qty. vado Turo					280
Qty. beam					
(a) P. 829120] M-B					53,363
					Total B. 63,43,091
Add, 12% U.S.P					B. 8,33,166
Add 1% labour					B. 68,430
Add Signature					B. 73,082
					Total B. 79,18,732
(b) Re. 317%					B. 2,51,023
					Total B. 76,67,709
(c) Previous pay					B. 73,41,562

Total B. 326,147

C. 91
~~10.08/23~~
~~13/01/23~~
 A.C.

~~13.11.23~~
 J.E.