

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<b>III AND FINAL BILL</b>					
Name of the work: Construction of					
Road from Naksi Bazar to Timari Tola					
Scheme: M.M.G.S.Y (N.B.)					
Agreement No: 01 M.B.D / 2021-22					
Agency: Mahavidhyavalakini					
Date of work order: 09-04-2021					
Date of completion: - 04.2021					

**MEASUREMENT**

Item No - 1/47

Dis mantling of existing structure as per

5	2	0.825	3.00	=	24.75 m <sup>3</sup>
5	2	0.825	3.00	=	24.75 m <sup>3</sup>
5	2	0.825	3.00	=	24.75 m <sup>3</sup>
					74.25 m <sup>3</sup>

**MEASUREMENT**

Item No - 2/35

Land filling in foundation - T15

2	14	50.00	0.45	0.10	=	63.00 m <sup>3</sup>
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Continuation

= 63.00 m<sup>3</sup>

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Item No - 2/34 Brick 1st raking in foundation					
					$2 \times 14 \times 50.00 \times 0.45 = 630.000^3$
Item No - 2/35 Ravidi PCC MIS - 7/5					
					$2 \times 14 \times 50.00 \times 0.45 \times 0.080 = 50.400^3$
					$2 \times 14 \times 50.00 \times 0.13 \times 0.5 = 26.25^3$
					$76.650^3$
					$7 \times 2 \times 6.30 \times 1.45 \times 0.15 = 18.52^3$
					$7 \times 1 \times 5.75 \times 1.50 \times 0.55 = 33.21^3$
					$51.730^3$
Less for flume for water pipe					
(-)					$7 \times 0.188 \times 0.785 \times (1.23)^2 \times 5.9 = 9.300^3$
					$42.430^3$
Total =					$110.080^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 4/36					
Brick masonry work in cement mortar — 1/5					
					$7 \times 2 \times 6.15 \times 0.825 \times 2.465 = 175.10$
					$7 \times 1 \times 6.15 \times 0.40 \times 0.60 = 20.66$
					<del>195.76</del> <sup>3</sup>
					185.43
Less for H.P. columns					
(-) $7 \times 2 \times 0.785 \times (1.23)^2 \times 0.61$					10.16
					<del>185.60</del>
					175.27
Qty limited as per B.O. =					<del>185.57</del> <sup>3</sup>
					175.27
Item No - 5/12					
Binding and applying prime coat					
					$91 \times 30.00 \times 3.75 = 10237.50$
					$1 \times 20.00 \times 3.75 = 75.00$
					$1 \times 27.50 \times 3.75 = 103.13$

Continuation

10415.63<sup>2</sup>

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Item no - 6/13 Providing and casting dark coat				
As per item no 5/12				
				10415.63 m <sup>2</sup>

Item no - 7/14  
Providing laying & rolling M.S

9 x 30.00 x 8.75 = 10237.50
1 x 20.00 x 3.75 = 75.00
1 x 27.50 x 3.75 = 103.13

10415.63 m<sup>2</sup>

Item No - 8/15  
Construction of PCC pavement

10 x 30.00 x 3.75 x 0.10 = 112.50 m <sup>3</sup>
13 x 30.00 x 2.75 x 0.10 = 107.25 m <sup>3</sup>
1 x 10.00 x 3.75 x 0.10 = 3.75 m <sup>3</sup>

Continuation

1 x 3.00 x 3.75 x 0.10 = 1.13 m<sup>3</sup>

263.63 m<sup>3</sup>

Particulars	Details of actual measurement				Contents & area
	No.	L	B	D.	
<b>ABSTRACT OF COST</b>					
Item No- 1/1					
Construction of reference & working bench mark — 71					
Form TMS PNO					
				Qty = 3.445 km	
				@ Rs. 5984.69/km	
				= Rs. 20548.00	
Item No- 2/2					
Construction of reference pillar — 15					
Form TMS PNO					
				Qty = 3.445 km	
				@ Rs. 3310.73/km	
				= Rs. 11405.00	
Item No- 3/3					
Cleaning and grubbing road					
Form TMS PNO					
				Qty = 1.03 H	
				@ Rs. 51133.76/H	
				= Rs. 52668.00	

Continuation

84621 =

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 4/4 Dismantling of cement concrete pavement — 7/15					
Proof TMS PNO					
			Qty = 120 m <sup>3</sup>		
			@ Rs. 1563.83/m <sup>3</sup>		
			= Rs. 187660.00		
Item No - 5/5 Construction of embankment with 1000m lead — 9/15					
Proof TMS PNO					
			Qty = 4592.22 m <sup>3</sup>		
			@ Rs. 202.52/m <sup>3</sup>		
			= Rs. 930016.00		
Item No - 6/6 Construction of subgrade and earthen shoulder — 1/15					
Proof TMS PNO					
			Qty = 6127.17 m <sup>3</sup>		
			@ Rs. 204.16/m <sup>3</sup>		
			= Rs. 1250923.00		

Continuation

2453220.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 7/8					
Box cutting					
From TMB PNO					
					Qty = 149.53 m <sup>3</sup>
					@ Rs. 74.16 / m <sup>3</sup>
					Rs. 11091.00
Item No - 8/10					
Construction of granular sub-base					— T/S
From TMB PNO					
					Qty = 2002.30 m <sup>3</sup>
					@ Rs. 3297.65 / m <sup>3</sup>
					Rs. 68666.97
Item No - 9/11					
Providing, laying, spreading and compacting WBM II					— T/S
From TMB PNO					
					Qty = 980.02 m <sup>3</sup>
					@ Rs. 4091.24 / m <sup>3</sup>
					Rs. 4009497.00
					<del>6547474.97</del>

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item NO - 34/37					
Providing 15000					
Cement pushing					715
Item NO 35/46					
					$QTY = 92.82 m^2$
					@ RS. 56.36/m <sup>2</sup>
					RS. 5231.42
Item NO - 37/46					
Dismantling of existing structure					715
Item NO 38/46					
Item NO 39/46					
Item NO 40/46					
Item NO 41/46					
Item NO 42/46					
Item NO 43/46					
Item NO 44/46					
Item NO 45/46					
Item NO 46/46					
Item NO 47/46					
Item NO 48/46					
Item NO 49/46					
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Item NO 90/46					
Item NO 91/46					
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Item NO 93/46					
Item NO 94/46					
Item NO 95/46					
Item NO 96/46					
Item NO 97/46					
Item NO 98/46					
Item NO 99/46					
Item NO 100/46					

Continuation

21660780 =

21660780 = ∞

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					21660780 = ∞
					<del>21719668</del> ∞
					2599294 = ∞
Add for G.S.P. @ 2% :					<del>2606360</del> ∞
					216608 = ∞
Add for G.C. @ 1% :					<del>217197</del> ∞
					264464 = ∞
Add for S.A. :					<del>264200</del> ∞
					24761146 = ∞
					<del>24807425</del> ∞
					1561166 =
Less for below @ 6.3% :					<del>1565349</del> ∞
					23179980
					<del>23242076</del> ∞
					23179980 =
Less for previous pay (B) :					<del>14278931</del> ∞
					8963145 ∞
					8901049 = ∞

Jahn  
07-04-2022  
J.E.

*[Signature]*  
07/04/2022