

Name of Road - 2021 to West tola under

Name of Agency -

Chowd seikhar

Singh

MM65Y(5C)

Schedule XLV-Form No. 134

DIVISION

Block - Barauli

SUB-DIVISION

M.B.40-331

WEASURLEMENT BOOK

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials Statement</u>					
Sand Load Sand —			2.8647		
G Sand —			14.2643		
Stone chips —			28.20		
Cement —			254 Bags		
Brick —			12888 Nos		

<u>Abstract of Cost</u>					
<u>Item 1 Construction of Benchmark</u>					
and reference Pillar —	Rs 12				
vide page 19					
0.99 Rate @ 5279.59 / Km = Rs	5227.00				
<u>Item 2 Construction of Reference</u>					
Pillar / Burjees —	Rs 15				
vide page 19.					
0.99 Rate @ 2968.41 / Km = Rs	2939.00				
<u>Item 3 clearing and grubbing</u>					
road land —	Rs 17				
vide page 20.					
0.30 Hect @ 52970.34 / Hect = Rs	15891.00				
				Rs 24057.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 4 Construction of</u>					
embankment					
Bench mark			212		
wide page w-20					
420.584^3 @ $190.07/H^3$					79940 = 00
<u>Item 5 Construction of subgrade</u>					
2 earthen shoulders			615		
wide page w-20					
669.574^3 @ $191.76/H^3$					128397 = 00
<u>Item 6 Construction of</u>					
embankment with approved					
material			612		
wide page w-20					
981.344^3 @ $153.78/H^3$					150910 = 00
<u>Item 7 Excavation for roadway</u>					
in soil using			612		
wide page w-20					
108.724^3 @ $125.57/H^3$					8216 = 00
<u>Item 8 begin Construction of</u>					
granular subbase by			612		
wide page w-21					
339.044^3 @ $3264.65/H^3$					1106847 = 00
<u>Item 9 Providing, laying</u>					
spreading and compacting					
W.B.H.G. 177			612		
wide page w-21					
209.284^3 @ $4006.84/H^3$					838551 = 00
Continuation					12336918 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 15</u> Reinforced cement					
Concrete	---	612			
wide page w-22					
<u>Item 16</u> K.M. stone					
1 Nos e M 2498.33 / Nos = M					2498.33
<u>Item 17</u> 200 H. Post					
4.00 Nos e M 652.53 / each = M					2610.12
<u>Item 18</u> Reinforced cement					
Concrete 115 grade					
wide page w-22					
18.00 Nos e M 538.82 / Nos = M					9698.76
<u>Item 19</u> Painting two coats					
Including	---	612			
wide page w-22					
44.60 m ² e M 101.60 / m ² = M					4526.16
<u>Item 20</u> Providing and applying					
2 coats of water	---	612			
wide page w-22					
85.60 m ² e M 94.10 / m ² = M					8058.16
<u>Item 21</u> Providing and laying					
of hot applied	---	612			
wide page w-22					
198.00 m ² e M 729.17 / m ² = M					144376.00
					450861.76 = 0
					4511416620

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item 20</u> Painting new letter and figures of any - - -					
wide tape w-23					
88.00 cu/m @ 0.54/cu/m = 48.00					48.00
<u>Item 21</u> Providing and laying typical MHGST - -					
wide tape w-23					
2.00 Nos @ 12932.02/each = 25864.00					25864.00
Maintenance Board.					
2.00 Nos @ 12932.02/each = 25864.00					25864.00
<u>Item 22</u> Providing and laying of extra reflectorised - - -					
wide tape w-23					
(i) 600 mm equilateral					
8.00 Nos @ 3535.62/each = 28285.00					28285.00
(ii) 600 mm circular					
4.00 Nos @ 4785.24/each = 19141.00					19141.00
(iii) 600 mm x 450 mm rectangular					
2.00 Nos @ 4103.20/each = 8206.00					8206.00
(iv) 900 mm side Octagon					
2.00 Nos @ 7866.18/each = 15732.00					15732.00
<u>Item 23</u> Providing and laying					
300 mm dia H.P. - - -					
wide tape w-24					
10.00 Nos @ 778.88/each = 7789.00					7789.00
					5217.10
					5217.10

Continuation

5245.09526

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Jan-24</u> Planting of trees and their maintenance - cr					
vide page no - 24					
56.00 Nos CM 844.59 / NH 24 47297 = 0					
<u>Jan-25</u> Earthwork in excavation for foundation of structures - --- E 17					
vide page no - 26					
37.628 m ³ CM 279.09 / m ² 10 499 200					
<u>Jan-26</u> Sand filling in foundation Trenches - --- E 17					
vide page no - 26					
2.86 m ³ CM 442.56 / m ³ 24 126 6 00					
<u>Jan-27</u> Brick Flat Slab in foundation Trenches - --- E 17					
vide page no - 27					
28.64 m ² CM 282.96 / m ² 24 8104 20					
<u>Jan-28</u> Plain Cement Concrete					
M15 (PCC) - --- E 17					
vide page no - 27					
6.17 m ³ CM 5048.40 / m ³ 24 31218 = 0					
<u>Jan-29</u> Brick masonry with in cement mortar (1:4) -					
vide page no - 27					
26.51 m ³ CM 5448.48 / m ³ 24 144466 = 0					

Continuation 5494015 00

vide fo						
13.264 ² @ 12	58.89	14 ² @ 12	781.20			
			5501855 = 0			
			5495685 = 0			
			6052 = 0			
Less for below 0.11%			6045 = 0			
			5495803 = 0			
			5489640 = 0			
			54958 = 0			
Add L. Cess 1%			54896 = 0			
			659496 = 0			
Add G.S.T 12%			658757 = 0			
			6218257 = 0			
			6203293 = 0			
Less for Previous Payment			6032257 = 0			
			14103600			
Add S.T			58421 = 0			
			6261714 = 0			
			6268678 = 0			

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		M	626867	8	20
			626	1719	20
Less for Previous payment			48	288	7920
			143283	5	20
			143279	9	20
		BP M	552990	9	20
Less for below 0.11 %				6083	20
			552382	6	20
Add L. Cars 1 %			55238	20	20
Add G.S.T 12 %			662859	20	20
			6271923	20	20
Add S.F 2 %			58421	20	20
			6300344	20	20
Less for Previous payment			4828879	20	20
			1471465	20	20
Rate			5/12/22		
			A.E		
			29/12/22		