

JST MC bill

1

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) Name of road - Const of road Ekongar Bihar road to chaurai school via bhakur digg endore Ekongar Sam Block.					
(ii) Name of contractor - M/s Global Solutions R.M.S. colony Kenkarbagh Dist - Patna					
(iii) Agreement No.					

(iv) Date of starting					
(v) Date of completion					
E/W on road	Chainage	Area	Mean Area	Distac	Volume
1	0	1.271			
2	50	3.64	2.457	50	122.825 cu
3	100	4.127	3.919	50	195.925 cu
4	150	3.626	3.912	50	195.525 cu
5	200	2.291	2.959	50	147.925 cu
6	250	1.378	1.835	50	91.725 cu
7	300	2.134	1.756	50	87.800 cu
8	350	2.45	2.292	50	114.600 cu
9	400	0.818	1.634	50	81.700 cu
10	450	2.367	1.593	50	79.625 cu
11	500	3.228	2.798	50	139.875 cu

Continuation

Particulars	Details of actual measurement				Contents of area		
	No.	L.	B.	D.			
① destruction of rainings							
Waler/door no ① wood (63)							
Qty = 194.40 m ³ @ 369.03/m ³					71789 =		
② Repair of Shander Muroos							
Waler/door no ② wood (63)							
Qty = 758.00 m ² @ 55.69/m ²					42102 =		
③ Repair of Potholes in road							
Waler/door no ③ wood (63)							
Qty = 177.38 m ² @ 242.28/m ²					42930 =		
④ Pothole repair of Potholes in road							
Waler/door no ④ wood (63)							
Qty = 177.38 m ² @ 177.22/m ²					31410 =		
⑤ Repair of Windows (H.R.)							
Waler/door no ⑤ wood (63)							
Qty = 6 Nos @ 1098.11/m ²					6589 =		
⑥ window washing & painting							
Waler/door no ⑥ wood (63)							
Qty = 126.00 m ² @ 15.43/m ²					1944 =		
					Total = 196714		
					(-) Less 4.90% = (-) 9639		
					Total = 187075		
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; text-align: center;"> James 05/07/24 A.B </td> <td style="width: 50%; text-align: center;"> 8802 51074 R.E </td> </tr> </table>						James 05/07/24 A.B	8802 51074 R.E
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Material Statement							
① Wood - 194.40 m ³							
② Stone chips - 9.57 m ³							
③ Bitumen - 90 419.62 kg							
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Continuation