

MMGSY बिना Part "B" Const. of RCC Bridge
3x8.0m. span with Approach Road 103.75m.

Schedule XLV-Form No. 134

② at ch. 2050m with five year Maint.

Agreement NO-88/S.B.D/MMGSY-2021-22

Agency:- Bidyanand Gupta

DIVISION

Const. Cost - ~~15405863~~ = 15405863
Maint. Cost - ~~294729~~ = 294729

Total - ~~15700594~~ = 15700594

SUB-DIVISION

Date of Commence:- 23.7.2021 15700594

Date of Completion:- 22.01.2023

ARARIA

MEASUREMENT BOOK

2507

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
362.81304	(Tomb Pg - (14)/3)				
	@ Rs 204 = 88/100 = Rs 74333 = a				
(30) 117	P.V. & bixing Cautionary				
	8100 band - Rs				
02 nos	(Tomb Pg - (14)/4)				
	@ Rs 1984 = 427/100 = Rs 3969 =				
(31) 118	P.V. & bixing logo to project				
	Rs Complete Rs				
01 nos	(Tomb Pg - (14)/5)				
	@ Rs 7500 = 100/100 = Rs 7500 = a				
(32) 119	P.V. & bixing logo to citizen information				
	Rs Complete				

01 nos	(Tomb Pg - (14)/5)				
	@ Rs 9500 = 100/100 = Rs 9500 = a				
					Rs 1,35,98,067 =
	Asd 12% GST (H)				16,31,768 = a
	Asd 01% LC GST (H)				1,35,981 = a
	Asd update S. Fee (H)				83,114 = a
					Rs 1,54,48,930 = a
	Less 0.76% before (-)				1,17,412 = a
					Rs 1,53,31,518 = a
	Less Prev. Payment (-)				75,93,213 = a
					Rs 77,38,305 = a
@/charan 25.3.24 JB					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Update S. Fee @ 10%.				
① E/W =	2191.636	X	33.0	X 10% =	7232.0
② C/SB =	78.568	X	620.0	X 10% =	4859.0
③ WBN III =	27.21	X	714.30	X 10% =	1944.0
④ NSS =	362.81	X	10.21	X 10% =	370.0
⑤ RCCN-15 =	52.10	X	520.26	X 10% =	2711.0
⑥ RCCN-30 =	477.053	X	646.53	X 10% =	28903
⑦ R/ter =	104.347	X	490.60	X 10% =	5119.0
⑧ Dray/tilly =	324.47	X	364.60	X 10% =	11830.0
⑨ M-30 =	174.744	X	586.42	X 10% =	10247.0
⑩ RC-fully =	68.0	X	646.53	X 10% =	4396.0
⑪ RCCN-15 =	8.10	X	520.26	X 10% =	421.0
⑫ RCCN-30 =	19.257	X	583.07	X 10% =	545.0
⑬ Boulder =	93.60	X	364.82	X 10% =	3415.0
⑭ Wearycourse =	19.13	X	586.42	X 10% =	1122.0
Total update S. fee = Rs 83,114.0					
<u>Update Material Statement</u>					
① E/W =	2191.636	u ³			
② Sand =	832.654	u ³			
③ Stone Agg =	1071.23	u ³			
④ Boulder =	112.32	u ³			
⑤ Emulsion SS =	0.308	NT			
⑥ " RS ₁ =	0.039	NT			
⑦ Bitumen =	0.689	NT			
<u>@ 800000</u>					
<u>25.374</u>					
<u>17</u>					