			3				Annexure-A-1			
	Cr.			ADDEND	A & CORRIGE	NDUM SLIP NO. 11 to C	JM SLIP NO. 11 to CSR-2010			
Sr. No	Page No.	Item No.	Col. No.	Line No.	As Existing	To be Amended	Remarks			
1	2	3	4	5	6	7	8			
1	61	10.6(a) (ii)	2			Cement concrete 1:8:16 With brick ba 40mm gauge using concrete mixer volumetric type.	Allast New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)			
2	61		3			-	cum			
3	61		4			-	294.37			
4	61		5			- 1	1534.38			
5	61		6			-	323.81			
6	61		7			- 1	1563.82			
7	61	10.6(b) (ii)	2	-		Cement concrete 1:8:16 With 40mm stone aggregates using concrete mix volumetric type.				
8	61		3			-	cum			
9	61		4				294.37			
10	61		5			- 1	402.71			
11	61		6			-	323.81			
12	61		7			- 1	432.15			
13	61	10.7(a) (ii)	2	-		Cement concrete 1:6:12 With brick ba 40mm gauge using concrete mixer volumetric type.	New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)			
14	61		3			-	cum			
15	61		4			1	294.37			
16	61		5			1	687.46			
17	61		6			-/-	323.81			
18	61		7			- 1	716.90			

Sr. No	Page	Item No.	Col. No.	Line No.	As Existing	To be Amended	Remarks
1	2	3	4	5	6	7	8
19	61	10.7(b) (ii)	2		-	Cement concrete 1:6:12 with stone ballst 40mm gauge stone aggregates using concrete mixer volumetric type.	New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)
20	61		3			cum	
21	61		4			294.37	
22	61		5			1557.12	
23	61		6			323.81	
	61		7			1586.56	
25	62	10.8(a) (ii)	2		-	Cement concrete 1:5:10 with brick ballast 40mm gauge using concrete mixer volumetric type.	New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)
26	62		3			cum	
27	62		4			294.37	
28	62		5	_		1811.45	
		***************************************	6			323.81	
29	62					1840.89	
30	62	10.8(b) (ii)	7 2		-	Cement concrete 1:5:10 with stone ballast 40mm gauge using concrete mixer volumetric type.	New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)
32	62		3		7	- cum	
33	62		4			294.37	
34	62		5			1683.53	3
35	62		6		. _~	323.8	
36	62		7		\	1712.9	7
37	62	10.9 (a) (ii)	2		-	Cement concrete 1:4:8 with brick balast 40mm gauge using concrete mixer volumetric type.	New item added (Basic Rate has been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)

Sr. No	Page	Item No.	Col. No.	Line No.	As Existing	To be Amended	Remarks
	2	3	4	5	6	7	8
1 38	2 62	3	3		_	cum	
39	62		4		-	294.37	
40	62		5		_	2001.10	
			6			323.81	
41	62		7		_	2030.54	
42	62					Cement concrete 1:4:8 with stone ballast of	New item added (Basic Rate has
43	62	10.10 (a) (ii)	2	-		size using concrete mixer volumetric type.	been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)
44	62		2		-	20mm gauge	
45	62		3		-	cum	
	62		4			294.37	
46	62		5			1885.39	
47			6			323.81	
48	62		7			1914.83	
49	62					40mm gauge	-do-
50	62	10.10 (b) (ii)	3		N .	cum	
51			4			- 294.37	
52	62					1885.39	
53	62		5			323.81	
54	62		6		\ \	1914.83	
55	62		7			Cement concrete 1:3:6 with stone ballast or	New item added (Basic Rate has
56	62	10.11 (ii)	2	-		shingle using concrete mixer volumetric type.	been taken as per CSR-2010 ceiling premium will be same as per earlier part of CSR 10.14 to 10.25)
57	62		3			cun	
58	62		4			294.3	
59	62	*-	5			2164.88	3

Sr. No	Page No.	Item No.	Col. No.	Line No.	As Existing	To be Amended Remarks	
1	2	3	4	5	6	 7 8	
60	62		6			323.81	
61	62		7		-	2194.32	
62	62	10.12 (ii)	2	,		nt concrete 1:2:4 with stone ballast or e using concrete mixer volumetric been taken as per CSR-2010 premium will be same as per e part of CSR 10.14 to 10.25)	ceiling
63	62		3		-	cum	
64	62		4		-	294.37	
65	62		5		-	2723.85	
66	62		6			323.81	
67	62		7		-	0 2753.29	