	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
A1 Appraisal and viability assessments																										
1.1 Select repair configurations																										
1.2 Team setup and communications																										
1.3 Review demands																										
1.4 Detail modification																										
A2 Engineering and Material science Inputs																										
2.1 Configuration review																										
2.2 Knowledge base analysis																										
2.3 Laboratory tests																										
2.4 Prescribe materials																										
A3 Definition/Modelling of selected Configuration																										
3.1 Define typical repair																										
3.2 Conduct repair costings																										
3.3 3D VRML modelling techniques																										
B4 Design Optimisation																										
4.1 Validate numerical model																										
4.2 Consider abnormal conditions																										
4.3 Full sized mechanical tests																										
4.4 Quality control test development																										
B5 Physical Testing and Prototyping																										
5.1 Common structural prefabricated elements tested																										
5.2 test connecting prefabrications on site																										
5.3 Development of Structural Eurocode-type principles																										
C6 Development of Specifications and Quality Tools																										
6.1 Compile quality assurance guidelines																										
6.2 Design survey specification forms																										
6.3 Quantity and qualify the quality control methods																										
6.4 consider all non-destructive testing (NDE)																										
D7 Procedures for Making Prefabricated Elements																										
7.1 Assemble the new specification documentation																										
7.2 Fabricate at least 30 workshop restoration elements																										
7.3 Modify and finalise the documentation																										
D8 Procedures for Making Connections on Site																										
8.1 Review and identify critical aspects																										
8.2 Develop a paper-based manual																										
8.3 Develop multi-level electronic manual																										
8.4 Operator training																										
8.5 Long term monitoring																										
D9 Real Life Case-Study Trials																										
9.1 Meetings																										
9.2 Installation and monitoring																										
E10 Documentation and Development of Websites																										
10.1 Compile in-situ inspection techniques																										
10.2 compile case study examples																										
10.3 Compile special survey inspection reports																										
10.4 Collate items in sub-tasks 10.1-10.3																										
10.5 Produce, upload and maintain websites																										
E11 Knowledge Encapsulation, Dissemination and Training																										
Submission of report to European Commission																										