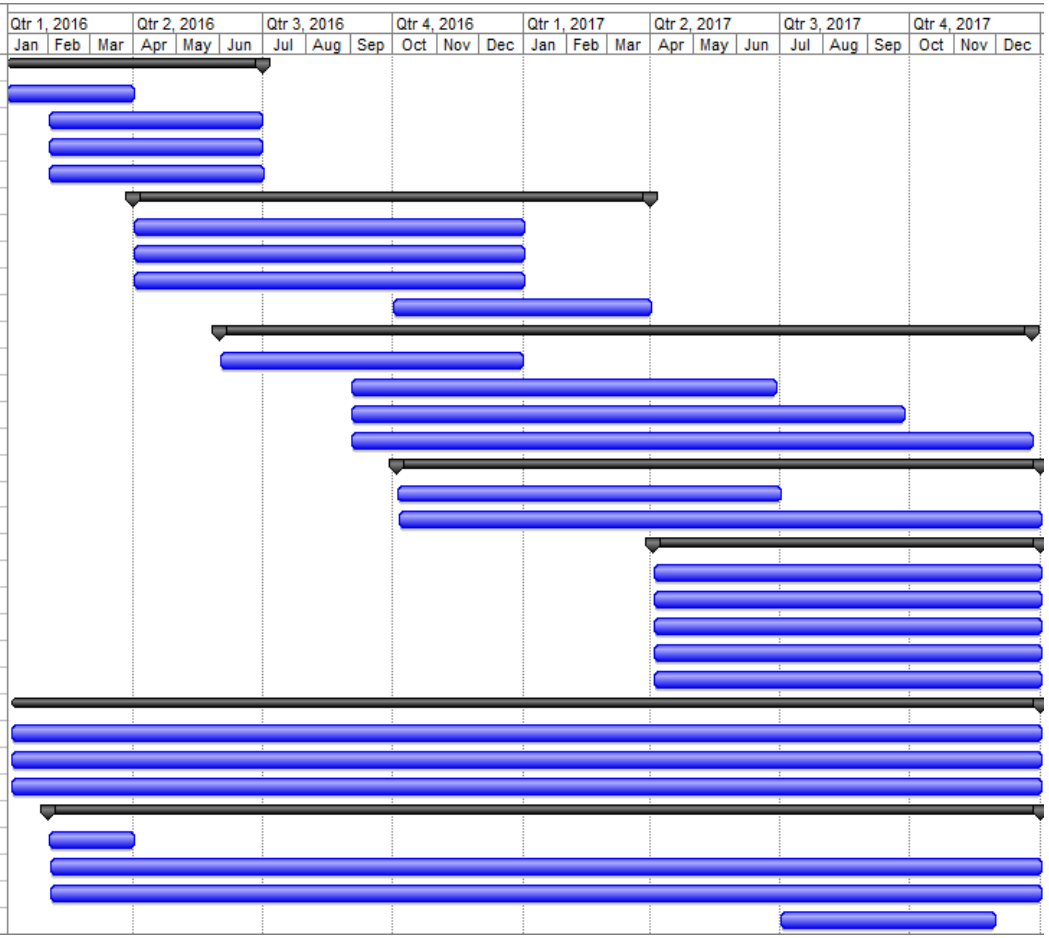ID	Task Name
1	**Task A Hazard and event definition**
2	Action A.1 Definition of the study area
3	Action A.2 Hazard identification (earthquake)
4	Action A.3 Hazard identification (floods)
5	Action A.4 Hazard identification (man-made and secondary industrial chemical accidents)
6	**Task B: Effect on the construction system**
7	Action B.1 Disaster risk assessment (earthquake)
8	Action B.2 Disaster risk assessment (floods)
9	Action B.3 Disaster risk assessment (man-made chemical accidents)
10	Action B.4 Multi-hazard contamination risk map
11	**Task C Dispersion of toxic elements and population exposure**
12	Action C.1 Diffusion of toxic elements in the structures and in the environment
13	Action C.2 Human short- and medium-long term exposure
14	Action C.3 Post-incident environmental and biological monitoring
15	Action C.4 Development of and integrated computational platform
16	**Task D Toxicological effects and public health consequences**
17	Action D.1 Short-term health effects (employees affected inside industrial building; rescue personnel, general population)
18	Action D.2 Estimation of long term risks for public health
19	**Task E Mitigation guidelines**
20	Action E.1 Guidelines for early-warning system
21	Action E.2 Guidelines for risk mitigation of buildings and plants
22	Action E.3 Guidelines for mitigation of population exposure
23	Action E.4 Guidelines for environmental and bio-monitoring
24	Action E.5 Guideline for population survey
25	**Task F Management and Reporting to the Commission**
26	Action F.1 Overall legal and contractual management
27	Action F.2 Overall financial and administrative management
28	Action F.3 Technical work and project monitoring
29	**Task G Publicity**
30	Action G.1 Generation of a Dissemination and Result Exploitation Plan
31	Action G.2 Dissemination and communication
32	Action G.3 Monitoring progress of dissemination and joint scientific production results exploitation
33	Action G.4 Exploitation study