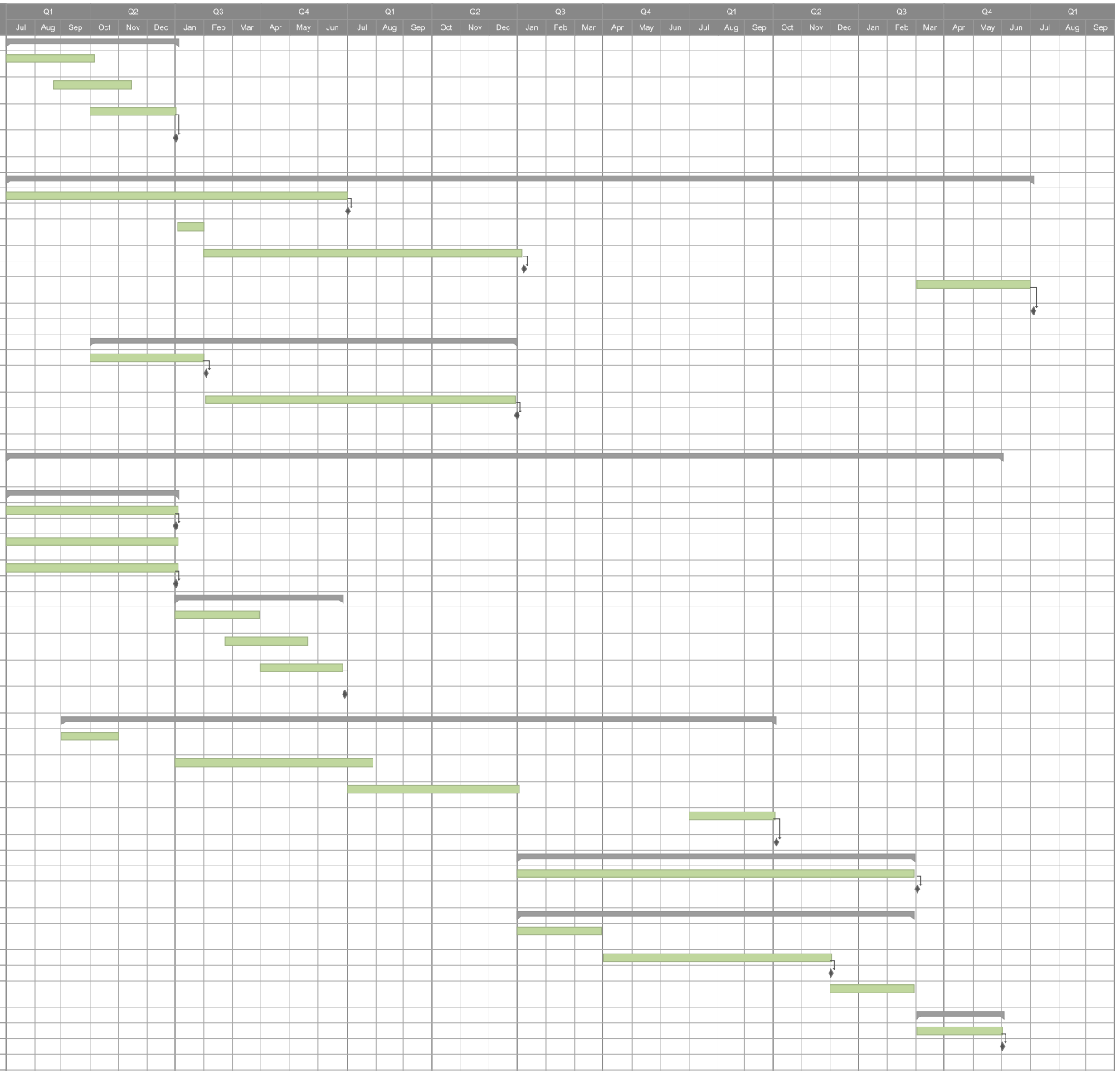
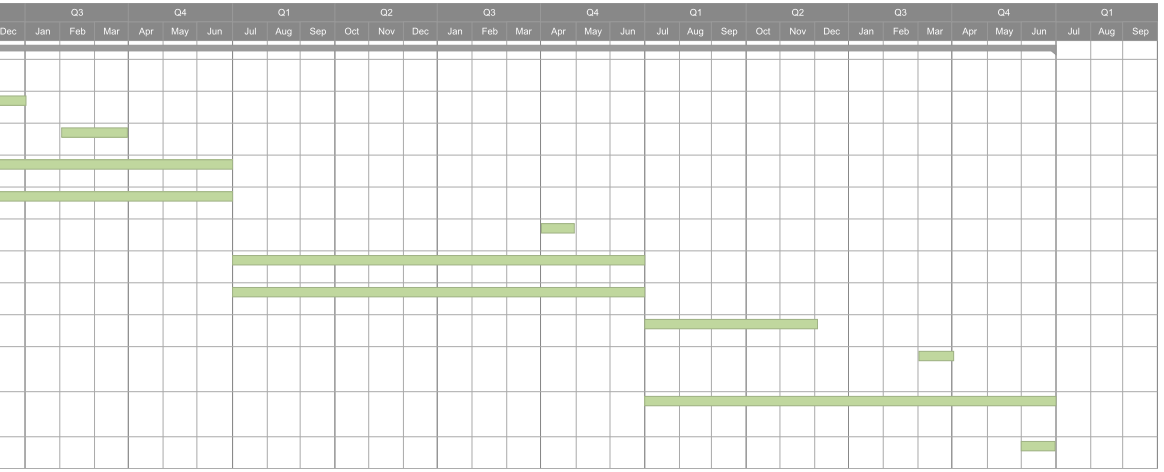
ACCTA

Task Name	Start Date	End Date
SO1 - Identification of the effects of tourist activities on components of CCT	07/01/14	01/01/15
Research on pressures caused by typical tourist activities M1.1 General list of pressures	07/01/14	10/02/14
Compile general list of key environmental, physical, social and economic factors M1.2 General list of key factors for each component	08/21/14	11/11/14
Compile general list of key indicators M1.3 General list of indicators for key factors	10/01/14	12/31/14
D1.1 Report on interdependencies of activities and resulting pressures, and their effects on factors and components	01/01/15	01/01/15
SO2 - Development of methods and models for the CCT assessment	07/01/14	07/03/17
Formalize general methodology	07/01/14	06/30/15
D2.1 Diagram, equations and procedures for determination of CC	07/01/15	07/01/15
Identifying (selecting) pressures from M1.1 requiring modelling efforts M2.1 List of required models created	01/03/15	01/30/15
Construction of general models listed in M2.1	02/01/15	01/06/16
D2.2 Report on modelling methodologies for problems in M2.1	01/07/16	01/07/16
Inclusion of knowledge and experiences gained during CCT calculation of NP Krka and PP Telašćica into the generalized framework	03/01/17	06/30/17
D2.3 Final REPORT	07/03/17	07/03/17
S03 - Development of GIS-supported data integration platform	10/01/14	12/31/15
Perform requirements engineering phase of development process for GIS	10/01/14	01/30/15
D 3.1 Templates for information storage, geographical data storage, functional and interaction requirements and actors of the system	02/02/15	02/02/15
Formalize definition of geographical conceptual model (integration of models and data) of developing GIS	02/02/15	12/30/15
D3.2 Report on object-oriented development methodology and overall system architecture (UML diagrams)	12/31/15	12/31/15
SO4 and SO5: Application of CCT assessment framework to NP Krka and PP Telašćica (NPK/PPT) SO4: Calculating CCT for NP Krka; SO5: Calculating CCT for PP Telašćica	07/01/14	06/01/17
Survey of existing knowledge	07/01/14	01/01/15
Survey of existing knowledge for state of the environment for NPK/PPT	07/01/14	12/31/14
D4/5.1 List of references on environmental data for NPK/PPT	01/01/15	01/01/15
Survey of physical and logistic limitations of NPK/PPT M4/5.1 Physical and logistic limitations detected	07/01/14	12/31/14
Survey of existing socio-economic data for NPK/PPT	07/01/14	12/31/14
D4/5.2 List of references on existing socio-ecomomic data	01/01/15	01/01/15
Area-specific identifi-cation of the effects of tourist activities on carrying capacity components	01/01/15	06/29/15
Research on pressures caused by typical tourist activities for NPK/PPT M4/5.2 Area-specific list of pressures	01/01/15	03/31/15
Compile general list of key environmental, physical, social and economic factors M4/5.3 Area-specific list of key factors for each component	02/23/15	05/21/15
Compile general list of key indicators for NPK/PPT M4/5.4 Area-specific list of indicators for key factors	03/31/15	06/26/15
D4/5.3 Report on interdependencies of activities and resulting pressures, and their effects on factors and components for NPK/PPT	06/29/15	06/29/15
Fieldwork	09/01/14	10/03/16
Preliminary fieldwork - overview of NPK/PPT M4/5.5 Preliminary fieldwork conducted	09/01/14	10/31/14
Identification of missing data, planing data acquisition M4/5.6 Fieldwork plans and protocols finished	01/01/15	07/31/15
Fieldwork 1 - data collection and analysis M4/5.7 Fieldwork 1 conducted	07/01/15	12/31/15
Fieldwork 2 - data collection and analysis M4/5.8 Fieldwork 2 conducted	07/01/16	09/30/16
D4/5.4 Report on acquired data	10/03/16	10/03/16
Area specific methods and models for CCT assessment	01/01/16	03/01/17
Adaptation of general models developed in SO2 to specific localities within NPK/PPT	01/01/16	02/28/17
D4/5.5 Report on area and locality-specific model customization and parametrization for NPK/PPT	03/01/17	03/01/17
GIS-supported data integration platform	01/01/16	02/28/17
Adaptation of GIS framework to NPK/PPT M4/5.9 Report on conceptual geospatial data model specific to NPK/PPT	01/01/16	03/31/16
Construction of geodatabase, data import and model integration	04/01/16	11/30/16
D4/5.6 Report on application architecture model	12/01/16	12/01/16
Implementation of GIS for NPK/PPT M4/5.10 GIS application for NPK/PPT management support functional	12/01/16	02/28/17
Area-specific CCT assessment	03/01/17	06/01/17
Assessment of CCT for NPK/PPT	03/01/17	05/31/17
D4/5.7 Report on carrying capacity for NP Krka	06/01/17	06/01/17



Task Name	Start Date	End Date
SO6 Dissemination and management	07/01/14	06/30/17
Project web page development and setup M6.1 Project web page on-line	07/01/14	09/30/14
Postdoc hire M6.2 Postdoc selected	12/01/14	12/31/14
Hardware acquisition M6.3 Hardware acquired	02/02/15	03/31/15
Year 1 knowledge gathering - training at workshops, courses, and seminars M6.4 Training activities by two team members conducted	07/01/14	06/30/15
Year 1 networking and knowledge transfer M6.5 Conference attended	07/01/14	06/30/15
Publication activities M6.6 Manuscript on general methodology submitted for publication	04/01/16	04/29/16
Year 2 knowledge gathering - training at workshops, courses, and seminars M6.7 Training activities finished by two team members	07/01/15	06/30/16
Year 2 networking and knowledge transfer M6.8 Presentation at a conference	07/01/15	06/30/16
Year 3 knowledge gathering - training at workshops, courses, and seminars M6.9 Training activities finished by one team member	07/01/16	11/30/16
Publication activities M6.10 Manuscript related to specifics of CCT calculation for NP Krka submitted for publication M6.11 Manuscript related to specifics of CCT calculation for PP Telašćica submitted for publication	03/01/17	03/31/17
Year 3 networking and knowledge transfer M6.12 Conference attended by five team members M6.13 Meeting for Horizon 2020 consortium attended	07/01/16	06/30/17
Presentation of results and management support systems to NPK/PPT management M6.14 Two presentations held	06/01/17	06/30/17