KARMA

Karst **A**quifer **R**esources availability and quality in the **M**editerranean **A**rea

Design of a project website

Deliverable 1.2

Authors:

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Technical References

Project Acronym	KARMA
EU Programme, Call and Topic	PRIMA, Multi-topic 2018, Water resources availability and quality within catchments and aquifers
Project Title	Karst Aquifer Resources availability and quality in the Mediterranean Area
Project Coordinator	Prof. Dr. Nico Goldscheider, Karlsruhe Institute of Technology (KIT), nico.goldscheider@kit.edu
Project Duration	September 2019 - August 2022
Deliverable No., Name	D1.2 Design of a project website
Dissemination Level*	PU
Work Package	WP1: Project Management
Task	
Lead beneficiary	Karlsruhe Institute of Technology (KIT)
Contributing beneficiary/ies	Bundesanstalt für Geowissenschaften und Rohstoffe (BGR), University of Malaga (UMA), University of Montpellier (UM), Sapienza University of Rome (URO), Ecole nationale d'Ingenieurs de Tunis (ENIT), American University of Beirut (AUB)
Due Date	Month 3, November 2019
Actual Submission Date	

* PU = public

CO = Confidential, only for members of the consortium (including the Commission Services)

RE = Restricted to a group specified by the consortium (including the Commission Services)

Version History

Version	Date
1.0	October 2020

Project Partners

 (Coordinator)

Participant No *	Organisation	Country
1 (**Coordinator**)	Karlsruhe Institute of Technology (KIT)	Germany
2 **Partner 1**	Federal Institute for Geosciences and Natural Resources (BGR)	Germany
3 **Partner 2**	University of Malaga (UMA)	Spain
4 **Partner 3**	University of Montpellier (UM)	France
5 **Partner 4**	University of Rome (URO)	Italy
6 **Partner 5**	American University of Beirut (AUB)	Lebanon
7 **Partner 6**	Ecole National d'Ingénieurs de Tunis (ENIT)	Tunisia

Executive Summary

A project website was setup as the main hub of the project for visibility, information and dissemination of results. The website was implemented using Joomla services (www.joomla.de/joomla) which is a widely used freely available content management system (short: CMS) for creating and managing websites.

The KARMA homepage can be found here:
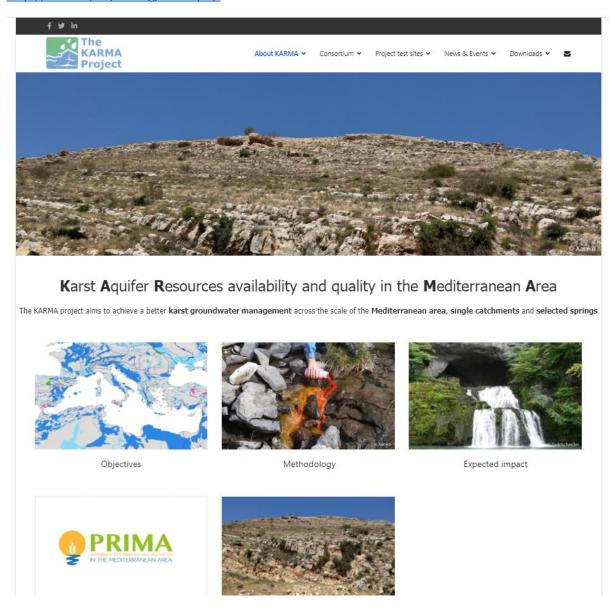
http://karma-project.org/index.php

Figure 1 The KARMA website gives information and news about the project, its consortium and test sites and allows the download of project reports.