

KEPLER Deliverable Report

Report on Deliverable D6.2

Deliverable name	Project website and social media accounts			
Scheduled delivery	month:	03	date:	March 2019
Actual delivery	month:	03	date:	March 2019
Report type	Internal report			
Lead author	Elaina Ford (UKRI-BAS)			

Contributing authors

Elaina Ford, Emma Armitage (UKRI-BAS), Nick Hughes (MET Norway)

Context of deliverable within Work Package

This deliverable integrates across the Work Package, and across the Project. The website and social media can be used by all in the project, and are accessible to a wide range of stakeholders.

Explanation of delays

n/a

Report

This deliverable consists of two main elements, the project website, and the social media accounts; though these are integrated.

Website

The project website, www.kepler-polar.eu, was initially created in November 2018, so it was live and a source of information on the project for the Copernicus & Polar Regions Industry Workshop http://copernicus.eu/workshop-copernicus-polar-regions Brussels, 7th November 2018, where the project was presented. At this point, prior to the start of the project, it was a basic website with key information from the proposal, on aims and objectives, partners involved, contact details, work packages, etc.





The website has been developed further since the project started, with more information and resources being added. Although this report is due early in the project, this will continue to be developed throughout the life of the project (and beyond), adding news, workshop information, stakeholder surveys, results, impacts, etc., as appropriate.



Social Media

The social media accounts we have set up at the moment are:

Twitter: **W**@KeplerEU

Follow us on Facebook: https://www.facebook.com/KeplerEU

We discussed at the Kick-Off meeting whether other social media accounts should be created, such as Instagram or Linked-In, but it was felt this was not appropriate for this project. If this changes during the project lifetime and a need arises, further accounts will be set up. It was felt the majority of the key stakeholders use Twitter (noting also this is preferable to some in remote communities as due to its short nature it is light on the limited bandwidth available. Whilst there are concerns over the use and security of Facebook, it was noted as a preferred tool by some communities.

We have integrated these platforms, so that updates on the news area of the website will be tweeted, and these Tweets will in turn appear on the Facebook page. The website was created by UKRI-BAS, with input from the Kepler Management Board, and the social media accounts by MET Norway, with direct input (tweets, posts) by UKRI-BAS, and re-tweets/likes/sharing across project members with accounts, and beyond.







References

n/a

Related Publications and Dissemination Output

www.kepler-polar.eu

@KeplerEU

https://www.facebook.com/KeplerEU