



Marginal lands for Growing Industrial Crops

Deliverable reference number and title:

D8.2 – Project website

Due date of deliverable: 30/9/17

Actual submission date: 31/1/18

Lead beneficiary: CRES

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Type

R Document, report

DEM Demonstrator, pilot, prototype

DEC Websites, patent fillings, videos, etc.

OTHER

Dissemination Level

PU Public

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



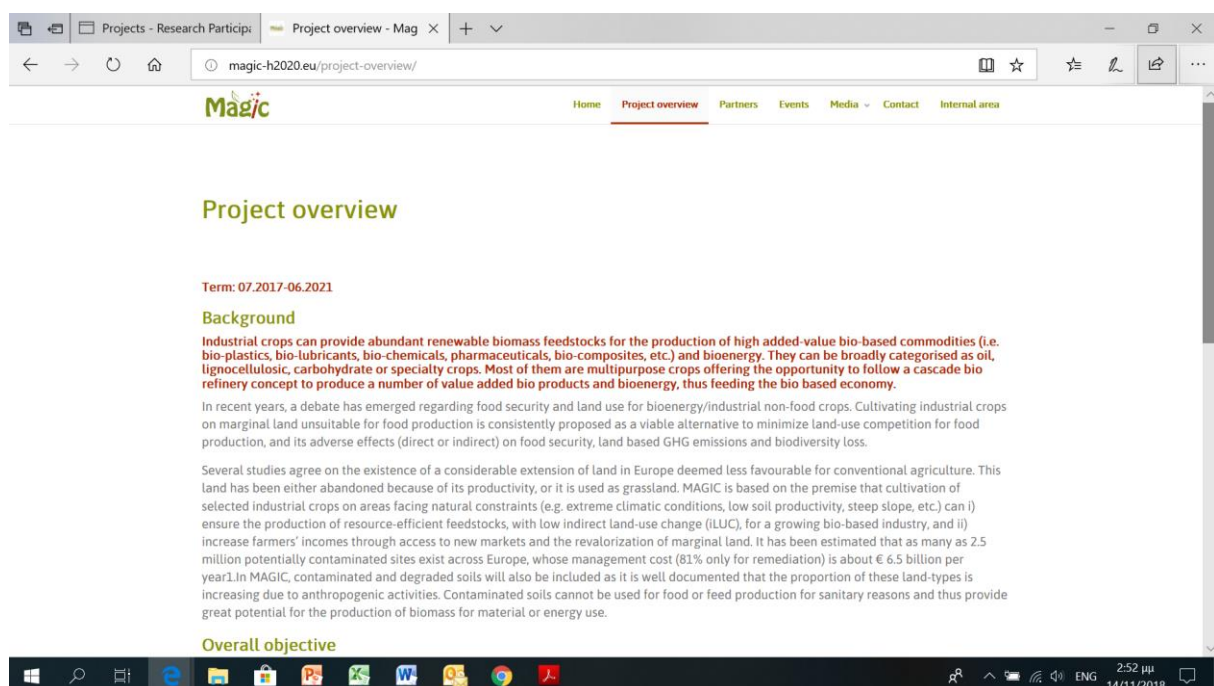
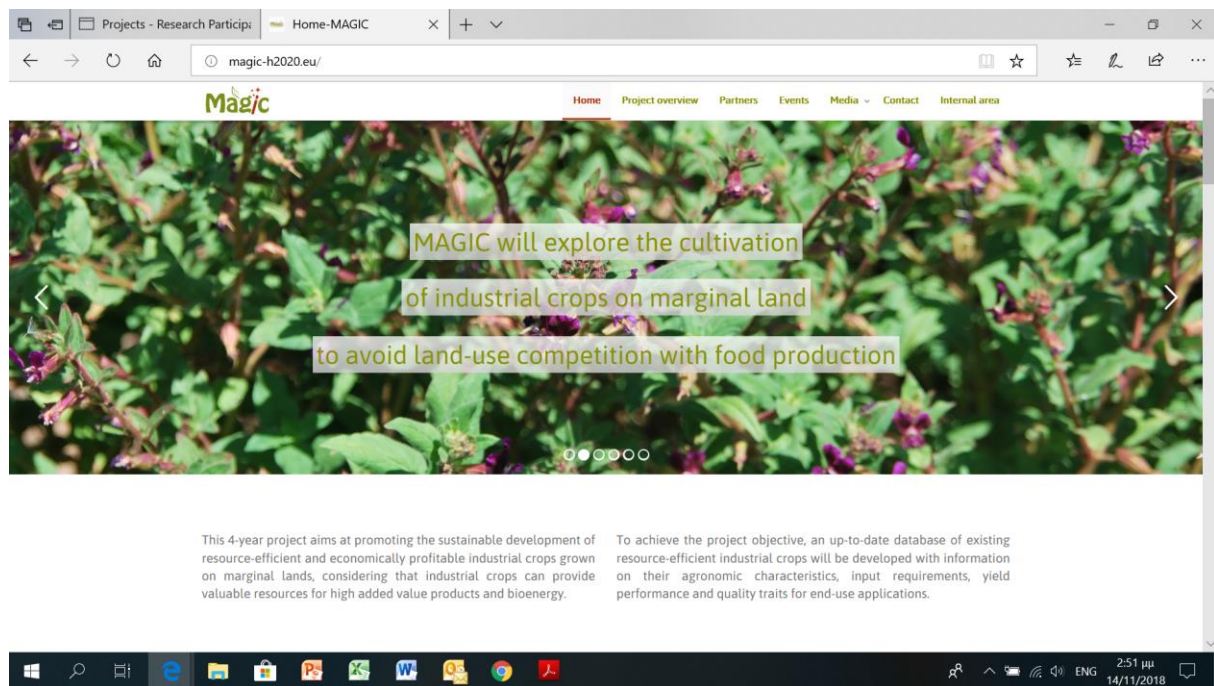
Horizon 2020
European Union Funding
for Research & Innovation

This project receives funding from the European Community's Horizon 2020 (H2020) under the grant agreement No. 727698.

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Project website

The project website had been developed by NOVA in collaboration with CRES. During the kick-off meeting it was decided that the web address should be www.magic-h2020.eu. The first version was available online on 26th of October 2018 (M4 of the project) at <http://bio-based.eu/magic>. The first version of the project website was presented to the partners during the 2nd technical meeting that took place on 27th and 28th of November 2017 in Athens. NOVA collected the comments from the partners and delivered in April 2018 the final version of the MAGIC website at www.magic-h2020.eu.



Projects - Research Participi Partners

magic-h2020.eu/partners/

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Partners

The project comprises 26 partners, of which 42% are SMEs and large Enterprises and the remaining 58% are Universities and research Institutes. The research consortium is being managed by the Centre for Renewable Energy Sources and Saving Foundation (CRES).

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website

Projects - Research Participi Events-Magic

magic-h2020.eu/events/

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Events

Invitation to submit your paper on perennial Grasses!

Agriculture is facing a wide range of challenges due mainly to climate change, rapid population growth and dietary habits, and emerging markets. In this context, the concept of multifunctional agriculture has emerged, as integrative strategies to increase the overall productivity of cropping systems. Perennial grasses (Poaceae or Gramineae family) have been identified as the most resilient crops to various abiotic stresses and the candidate feedstock for a number of different end-use applications. You also do research in the field of the specific topic of perennial grasses for biomass and non-energy applications? You would like to submit your paper? Feel free to contact us and publish your papers on the journal Agriculture MDPI!

Deadline: 30th of June 2019
 Address: dscordia@mdpi.com

SEEMLA Final Event and Joint ADVANCEFUEL-SEEMLA Workshop
 20-21 November, Brussels

ADVANCEFUEL and SEEMLA (both projects funded by EU Horizon 2020) will hold a joint workshop, contributing to the ADVANCEFUEL project's understanding of barriers regarding biomass supply. The event will scrutinize innovative cropping schemes, explore the challenges and opportunities of different supply and value chains, and compare potential business models.

