



Co-financed by Greece and the European Union



## Development of a **Textile** with **Silica** coating for environmental friendly control of insects in **Agricultural** production

Deliverable [22]: *[Construction of project website and maintenance for 3 years]*  
Version 1.0: first version delivered on 28/08/2018

*This project is co-financed by the European Union and Greek national funds through the bilateral Greece-Germany S & T Cooperation Program, Competitiveness, Entrepreneurship & Innovation (EPANeK) (project code: T2DGE-0120).*

### Project Details:

**Programme:** Bilateral Greece-Germany S & T Cooperation Program, Competitiveness, Entrepreneurship & Innovation

**Project Title:** Development of a textile with Silica coating for environmental friendly control of insects in agricultural production

**Project Acronym:** AgriTexSil

**Proposal Number:** T2DGE-0120

**Time Frame:** 29/05/2018 – 28/08/2022

### Deliverable Details

**WP:** [8 Dissemination]

**Task(s):** [8.2]: [Develop a project website and social media strategy]

**Deliverable Title:** [Construction of project website and maintenance for 3 years]

**Deliverable type:** Website, Public

**Lead beneficiary:** [Thrace NG]

**Involved Partners:** [UTH, Thrace NG, ITA, P&S]

**Deadline for delivery:** month [3], [28/08/2018]

**Date of delivery:** [28/08/2018]

### Abbreviations:

ITA: Institut für Textiltechnik, Germany

UTH: University of Thessaly, Greece

ThraceNG: Thrace Nonwovens & Geosynthetics S.A.

P&S: Powder and Surface GmbH

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## 1. Summary

The creation of a website for project Agritexsil (<http://www.agritexsil.eu/>)

## 2. Introduction

Project website plays an important role for the dissemination of basic idea behind the project and illustrate the project progress. Therefore, we have created an Agritexsil project website (<http://www.agritexsil.eu/>)

The page is updated by UTH.

In addition to the webpage, a Facebook page of the project was also developed at <https://www.facebook.com/agritexsil/>

The page is followed by at least 100 people and is updated by UTH.

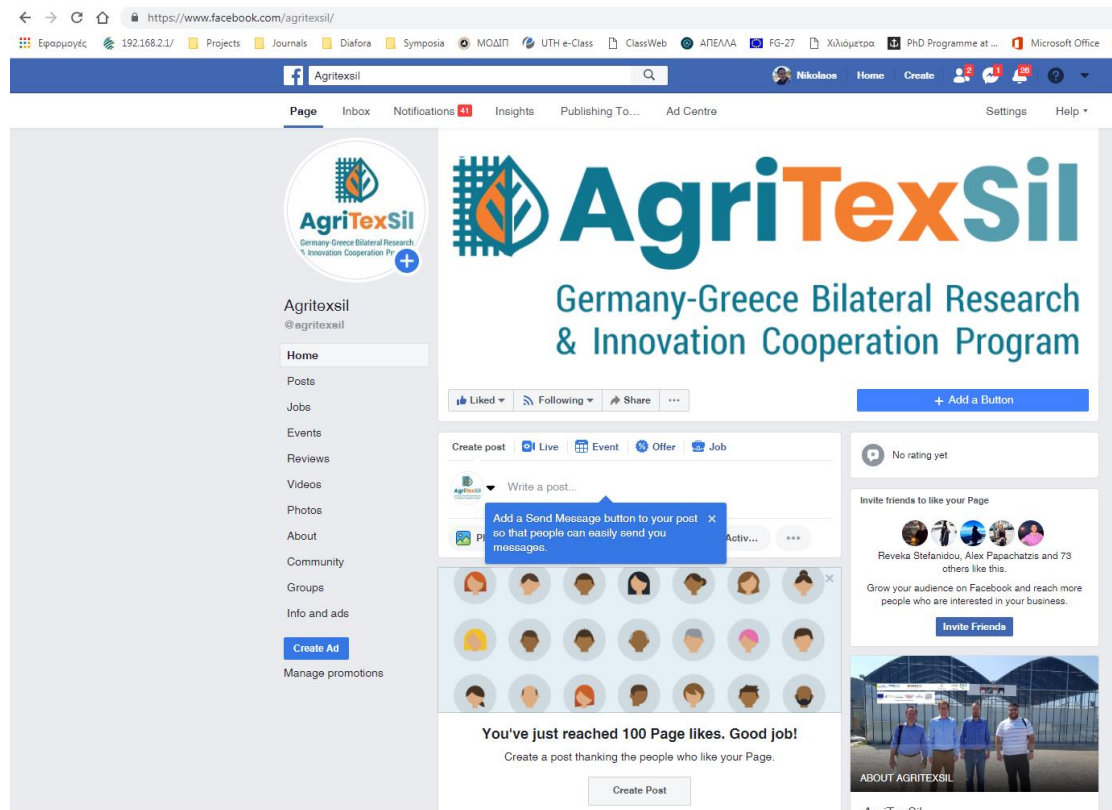


Figure 1. Agritexsil Project Facebook page Screenshot.

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### 3. Description of the deliverable

The Agritexsil project website was created with a specialized contractor-internet services company (Amoweb). The website is structured in four main sub-menus "The project", "Project Partners", "News & Events" and "Dissemination". Moreover, functionalities to announce job positions, to contact project leaders, to perform in-site search and to be forwarded to the Facebook project webpage are also embedded in the site. A screenshot of the Agritexsil project website is presented in the figure below.

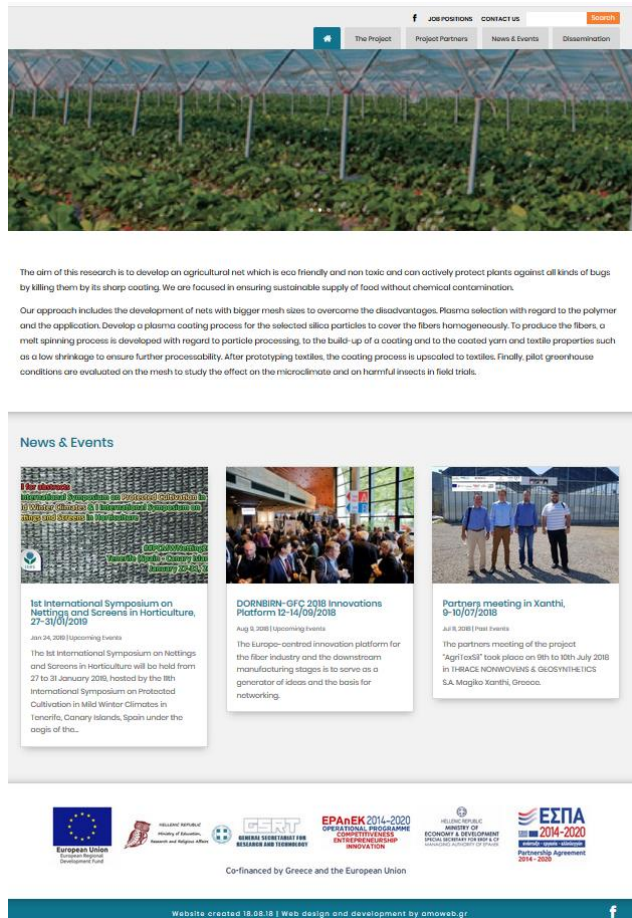


Figure 2. Agritexsil Project Website Screenshot.

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