



Interreg

Greece-Bulgaria



European Regional Development Fund





EUROPEAN UNION




Green Crew

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<p>COOPERATION PROGRAMME INTERREG V-A "GREECE - BULGARIA 2014 – 2020"</p>		
<p>PROJECT BENEFICIARY: MUNICIPALITY OF NESTOS</p>		
<p>PROJECT: "Green" employment in the management of biowastes (GREEN_CREW)</p>		





ΔΙΑΒΑΛΚΑΝΙΚΟ ΚΕΝΤΡΟ ΠΕΡΙΒΑΛΛΟΝΤΟΣ



DELIVERABLE 4.3.1: Social cooperative enterprize enrolment

Παραδοτέο 2.1 (Π2.1): Ενδιάμεση έκθεση αναφοράς πεπραγμένων (el)

Deliverable 2.1 (D2.1): Interim Progress Report (en)

JULY 2021



Το Έργο συγχρηματοδοτείται από το Ευρωπαϊκό Ταμείο Περιφερειακής Ανάπτυξης και από εθνικούς πόρους των χωρών που συμμετέχουν στο Πρόγραμμα Συνεργασίας Interreg V-A «Ελλάδα-Βουλγαρία 2014-2020

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ABSTRACT:

The Deliverable 2.1 (D.2.1) Interim Progress Report, which was written in May 2020, consists of 3 sections. The first section presents the support and the guidance of the members of SYNOXI Social Enterprise, for the definition and the detailed identification of the individual tasks and actions undertaken, for the implementation of a part of the project, which was carried out with meetings/teleconferences between members and a special consultant on waste management issues as well as with visits to the place where the pilot open composting plant will operate. The tasks which were undertaken by the members of the Social Enterprise in the context of the implementation of this specific part of the project were the design and the analysis of the composting system, the application of pilot energy and composting plant operation and the operation and the installation of the pilot composting plant. The second section analyzes the provision of skills and knowledge for the design of all the operational components of the pilot unit and in particular the receipt - pre-treatment of biowaste, the production and storage of the compost produced and its possible involvement with improving materials. During this phase, detailed instructions were provided for the design of the pilot organic waste collection system, with emphasis on the collection of pruning from the green and tree fields, for the collection and pre-treatment of these and for the production and storage of the finished product— compost. The process of training the members of the SYNOXI Social Enterprise was carried out through a seminar of introductory concepts and advantages of composting. Then there was a presentation in the laboratory of the Inter-Balkan Environment Centre, in order to create an interactive and direct contact of the participants with the materials that can be composted while underlining the materials that cannot be made compost in order to avoid errors. To achieve this, a quiz with bio-waste photographs, suitable and non-suitable, was designed to make this separation understood. Finally, the third section presents the formulation of a proposal for the networking of the Social Enterprise with other bodies for the creation of "Collaborative Social Innovation Formations", with the aim of maximizing the environmental and socio-economic benefits of the project as well as the universal application of composting in accordance with the targets of the Regional Waste Management Plan of the Region of Eastern Macedonia and Thrace. In order to network the members of the SYNOXI Social Enterprise with the other bodies for the creation of "Collaborative Social Innovation Formations", particular emphasis was placed on the objectives of the Regional Waste Management Plan of the Region of Eastern Macedonia and Thrace in order to achieve the objective of maximizing the environmental and socio-economic benefits of the project as well as the universal application of composting. In particular, the targets of the Regional Waste Management Plan of the Region of



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Eastern Macedonia and Thrace, the targets per waste stream, the partner bodies for the creation of "Collaborative Social Innovation Formations" and the Networking Plan were examined.

