

Concept de formation professionnelle innovante de promotion des sources d'énergie renouvelables dans les zones rurales en Europe

2012-1-RO1-LEO05-21099

<http://www.adam-europe.eu/adam/project/view.htm?prj=10913>

Information sur le projet

Titre: Concept de formation professionnelle innovante de promotion des sources d'énergie renouvelables dans les zones rurales en Europe

Code Projet: 2012-1-RO1-LEO05-21099

Année: 2012

Type de Projet: Projets de transfert d'innovation

Statut: Clôturé

Pays: RO-Roumanie

Accroche marketing: Les résultats consistent en une trousse éducative avec un contenu technique et méthodologique dans les langues turques anglais, roumain , espagnol et ; les procédures expérimentales de formation : pour l'adaptation , les tests et la validation des matériaux et des outils techniques ; projet Plate-forme de site web E -LEARNING ; manuel de qualité du projet TRAIN - RES ; supports de diffusion ; procédures pédagogiques innovants pour l'agriculture , les ressources naturelles , l'environnement et le développement rural .
L'impact envisagée consiste en l' expertise acquise grâce à la diversification de l' EFP et LL ; la coopération internationale ; nouvelles affaires , le travail, et les possibilités de services et l'amélioration de la qualité de vie des personnes des zones rurales ; et la cohérence des cours de formation , la mise en place du Centre d'excellence RES dans l'EFP .

Résumé: The overall objective of the project was the transfer of technical knowledge about renewable energies, in detail about solid biomass, gas fuel, liquid biofuel, solar energy, wind energy and geothermal resources.

Description: Due to the activities developed in the frame of the TRAIN-RES a complex training resource was adapted contributing to the improvement of vocational training on renewable energy sources. These innovative training materials are enabling to develop specific skills for renewable energy sector, especially for people from rural areas.
The innovative tools and knowledge were efficiently transferred to the partners from ES - P3, RO – P0 + P6 and TR- P4 through the training sessions provided by the partner from Austria. These training sessions were conscientiously prepared and the content was chosen under the aspect of great actuality and to present actual examples and business plans. Moreover P5 divided the content into training sessions. The target groups for training the trainers in the partner countries were chosen by the partners itself with support of P5. So at the end of WP2 the lectures were prepared to be held in the partner countries and the target groups, consisting of 12 future trainers in each partner country were chosen. Three lectures were held in each partner country with the target group of 12 future trainers. The last lecture session organized in each partner country has had a special focus on realizing business plans for using renewable energy but also for energy-efficiency projects.
The main objective achieved of these training sessions was to prepare the target group of 12 future trainers per country to teach into the future the contents of the lectures to other target groups from rural areas. After nine training sessions, three from each partner, the knowledge and expertise of P5 were transferred to each target group of 12 future trainers.
40 awareness activities are addressed to farmers, private and public persons that will be able to use the knowledge, know-how, and practices of RES were organized during the project. In order to improve the expertise and to facilitate the access of ordinary people to the knowledge on renewable energy sources, the E-LEARNING platform in four languages was developed on the web site of the project: <http://www.train-res.univ-ovidius.ro/en/e-learning>.
Establishing the Renewable Energy Sources Center of Excellence in Vocational Education Training - RESCEVET - to support the community by increasing competitiveness in the labor market.

Thèmes: *** Marché du travail
*** Qualité
*** Développement durable

Information sur le projet

	*** Formation tout au long de la vie
	*** Formation ouverte et à distance
	*** Égalité des chances
	*** Formation continue
	*** Formation initiale
	* Orientation professionnelle
Sectors:	*** Enseignement
	*** Agriculture, Sylviculture et Pêche
Types de Produit:	DVD
	Modules
	Enseignement à distance
	Programme/curriculum
	Matériel d'apprentissage
	Site Internet
Information sur le produit:	<p>As already described in the application, the main results of the project are the training materials that are based on the handbook of the RECORA project and, the e-learning platform and the establishment of RESCEVET.</p> <p>The training materials were optimized, extended and expanded with sample projects, business plans and the specific needs of the partner countries. The overall structure and content of the training materials is as it was described in the application. The set of elaborated and printed educational materials Training Materials is composed of 6 Modules. Each Module is design for both, trainers and trainees, composed of a Technical Guide, a Guide for Trainees, a Guide for Trainers.</p> <p>The material is available as printed version in 4 languages, Romanian, English, Spanish, and Turkish, but also in digital versions (word document and pdf) on the E-Learning Platform. The Training Materials are as following:</p> <p>1.Module 1 Solid Biomass with Technical Guide</p> <p>Vocational training of the course and associated skills facilitate the involvement of learners in solving specific technical activities in the renewable energy sector, solid biomass, geothermal energy, solar energy, wind energy, biogas and biofuel energies .</p> <p>The modules have as main objectives to acquiring general knowledge assembly, to allow the assumption of technical approaches in the sense of deepening theoretical and practical framework developed and applied in renewable energy area and both, to stimulate and create innovation and solving capabilities of problems associated with renewable energy.</p> <p>The practical side to these modules is a set of case studies for rural people who want to study the technical and financial viability of possible projects using technologies of energy production from solid biomass and to acquire entrepreneurial skills for development of a business plan in order to apply for his own business.</p> <p>The Centre of Excellence in Renewable Energy Sources Vocational Educational Training (RESCEVET) mission is to provide opportunities for vocational training in Renewable Energy Sources as a result of implementing of this project and to reward proven excellence in both teaching and training as well as learning and training.</p> <p>The aim of this Centre is to help the community through education and training to create new jobs and business opportunities,. Based on aquired knowledge on renewable energy sources could be created job opportunities for people in regions where there are otherwise limited employment opportunities, such as rural areas. It could be created jobs , such as in operating and maintaining equipment, or jobs arising along the renewable energy supply-chain (manufacturing, specialized services), and by adapting existing expertise to the needs of renewable energy.</p> <p>RESCEVET was setting-up during the Transnational project meeting on 28 May 2014. RESCEVET will be located in Constanta, without legal personality and will function at the Faculty of Mechanical, Industrial and Maritime Engineering of "Ovidius" University of Constanta and will its infrastructure. At "Ovidius" University of Constanta level, the establishment of the Centre of Excellence was approved unanimously by the Council of Administration no. 1036 / 11.11..2014 and Senate Decision no. 1438 / 13.11.2014. On November 26, 2014 the documents for accreditation was submitted</p>

Information sur le projet

to NA.

Page Web du projet: www.train-res.univ-ovidius.ro

Contractant du projet

Nom: Universitatea "Ovidius" Constanta
Ville: Constanta
Pays/Région: Sud Est
Pays: RO-Roumanie
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Coordinateur

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Partenaire

Partner 1

Nom: Erciyes University-Mustafa Cikrikcioglu Meslek Yuksek Okulu
Ville: Kayseri
Pays/Région: Kayseri
Pays: TR-Turquie
Type d'organisation: Université/école supérieure spécialisée/academie
Site Internet: <http://mcmmyo.erciyes.edu.tr>

Partner 2

Nom: IRMA SL - Institute of Restoration and Environment
Ville: La Virgen del Camino (León)
Pays/Région: Castilla y León
Pays: ES-Espagne
Type d'organisation: Entreprise de petite et de moyenne taille (jusqu'à 250 employés)
Site Internet: <http://www.irmasl.com>

Partner 3

Nom: im-plan-tat Raumplanungs GmbH & Co KG
Ville: 3500 Krems an der Donau
Pays/Région: Lower Austria
Pays: AT-Autriche
Type d'organisation: Entreprise de petite et de moyenne taille (jusqu'à 250 employés)
Site Internet: <http://www.im-plan-tat.at/cms/>

Partner 4

Nom: Grupul de Actiune Locala Dobrogea Centrala
Ville: Medgidia
Pays/Région: Sud Est
Pays: RO-Roumanie
Type d'organisation: Association/organisation non gouvernementale
Site Internet: <http://galdc.ro/>

Données du projet

Results_Archive.rar

http://www.adam-europe.eu/prj/10913/prj/Results_Archive.rar

Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English

As already described in the application the training materials are based on the handbook of the RECORA project. The contents were optimized, extended and expanded with sample projects, business plans and the specific needs of the partner countries. The overall structure and content of the training materials is as it was described in the application. The set of elaborated and printed educational materials Training Materials is composed of 6 Modules. Each Module is design for both, trainers and trainees, composed of a Technical Guide, a Guide for Trainees, a Guide for Trainers.

The material is available as printed version in 4 languages, Romanian, English, Spanish, and Turkish, but also in digital versions (word document and pdf) on the E-Learning Platform.

The 6 course modules and 2 educational guides for trainers and for trainees are developed for the following renewable energy sources:

- Solid Biomass
- Geothermal Energy
- Wind Energy
- Solar Energy
- Biogas Energy
- Liquid bio-fuel Energy

Vocational training of the course and associated skills facilitate the involvement of learners in solving specific technical activities in the renewable energy sector, solid biomass, geothermal energy, solar energy, wind energy, biogas and biofuel energies .

The modules have as main objectives to acquiring general knowledge assembly,

to allow the assumption of technical approaches in the sense of deepening theoretical and practical framework developed and applied in renewable energy area and both, to stimulate and create innovation and solving capabilities of problems associated with renewable energy.

The practical side to these modules is a set of case studies for rural people who want to study the technical and financial viability of possible projects using technologies of energy production from solid biomass and to acquire entrepreneurial skills for development of a business plan in order to apply for his own business.

The training materials in printed and digital form for download provide the objective of the knowledge transfer to the partner countries about renewable energies. The Modules can used not only by the first target group of the lecture sessions in the partner countries but also by their future students and other target groups via the E-Learning platform.

The English Version of the set of Modules was the basis for the partner countries, which translated the original English version into their languages (Romanian, Spanish, Turkish) to introduce the training materials in future training courses and also for the use for target groups as local authorities, farmers, etc.

Produits

- 1 Training packages with technical and methodological content composed by: 6 course modules and
- 2 Analyses and adaptation of innovative tools to the needs of each country
- 3 Web site of project and web-based Platform for E-LEARNING
- 4 Quality Handbook of TRAIN-RES project
- 5 Groups of 12 trainers for trainers/country specialized in RES ready to prepared other groups of
- 6 Project Management Plan
- 7 Starting the procedures for accreditation of of RES Center for Excellence in VET (RESCEVET)
- 8 Training procedures for implementation of Dynamic Evaluation model of the renewable sources
- 9 Training procedures for implementation of Practical applications for business plan elaboration
- 10 12 experts per country (trainers for trainers) specialized on Practical applications for business plan
- 11 Dissemination activities: awareness meetings and seminars, press conference

Produit 'Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English'

Titre: Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English

Type de Produit: Enseignement à distance

Texte marketing: The Training Materials are composed of 6 Modules. Each Module is design for both, trainers and trainees, composed of a Technical Guide, a Guide for Trainees, a Guide for Trainers. The material is available as printed version in 4 languages, Romanian, English, Spanish, and Turkish, but also in digital versions (word document and pdf) on the E-Learning Platform. The practical side to these modules is a set of case studies for rural people who want to study the technical and financial viability of possible projects using technologies of energy production from solid biomass and to acquire entrepreneurial skills for development of a business plan in order to apply for his own business.

Description: The training materials in printed and digital form for download provide the objective of the knowledge transfer to the partner countries about renewable energies. The Modules can be used not only by the first target group of the lecture sessions in the partner countries but also by their future students and other target groups via the E-Learning platform. The English Version of the set of Modules was the basis for the partner countries, which translated the original English version into their languages (Romanian, Spanish, Turkish) to introduce the training materials in future training courses and also for the use for target groups as local authorities, farmers, etc.

Cible: Rural population, students, local authorities, farmers, experts, trainers, teachers, rural development agents, all interested persons, municipality and technicians.

Résultat: The material is available as printed version in 4 languages, Romanian, English, Spanish, and Turkish, but also in digital versions (word document and pdf) on the E-Learning Platform. The 6 course modules and 2 educational guides for trainers and for trainees are developed for the following renewable energy sources:

- Solid Biomass
- Geothermal Energy
- Wind Energy
- Solar Energy
- Biogas Energy
- Liquid bio-fuel Energy

Vocational training of the course and associated skills facilitate the involvement of learners in solving specific technical activities in the renewable energy sector, solid biomass, geothermal energy, solar energy, wind energy, biogas and biofuel energies.

The elaboration of training packages with technical and methodological content was done in hard and electronic copies, being printed in books and CDs, as follows:

- EN language: 200 copies,
- ES language: 200 copies,
- RO language: 400 copies
- TR language: 200 copies

Before the real validation process, P5 got the training materials and the experts of P5 gave their inputs to the materials.

After that in every partner country a test training session with at least 20 end users were held. After this test training sessions the partner countries adapted the training materials for their needs.

In summer 2014 the partner countries Romania, Spain and Turkey chose a committee, which should consist out of 7 members which represented different

Produit 'Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English'

Résultat: fields. The committee of each country was composed of 1 representative of educational authorities, 1 representative of rural development county office, 1 curriculum expert, 1 quality assurance expert, 1 representative from rural association/agriculture association, 1 representative of local authorities and 1 farmer/agriculture person. The committee members were provided with the whole set of training materials (technical guide, guide for trainers, guide for students, curriculum). Moreover they also got a questionnaire, which was developed by P5 to evaluate and validate the training materials.

In autumn 2014 one or two experts of P5 traveled to each partner country to finalize the validation process of the training materials. In a first step, the experts did single qualitative interviews with every member of the committee. Following the Interviews the experts held a validation seminar to discuss the main results of the interviews and get additional findings and inputs.

The validation meetings were:

Validation Turkey

Kayseri, Turkey, 8th to 11th of September 2014

Validator of P5: Matthias Zawichowski

Committee members Turkey:

- ükrü Tayürek

Department Director of Kayseri nutrition and Agriculture Department - rural development

- Serkan Yilmaz

Representative of Chamber of Agriculture

- Ismet Aksoy

Director of sugar beet cooperation

- Hakan Yiit

Kayseri, Coordinator for Foreign and European Issues

- Erdoan Aygenç

Vice Governor of Kayseri

- Kazm Nuralan

Vice Major of Kayseri district Kocasinan

- Tuncay Demir

Manager of Melikgazi National Education

Validation Spain

Léon, Spain, 23rd to 26th of September, 2014

Validators of P5: Anna Aytan, Pia Buchhart

Committee members Spain:

- D. Eduardo Majo

expert on educational content

- Dr Fernando Gonzalez Andrés

University of León, Department of Renewable Energies

- D^a Benedictina Rodriguez Fernandez

public entity

- D. Julio Santín Fernandez

Quality expert

- D. Juan Antonio Sánchez Rodríguez

Expert Rural development

- D^a Rosa Villacé de Castro

Servima Association, Representant of rural association

- D^a Carolina Vara Malagón

Servima Association, Representant of rural association

- D. Javier Flórez

farmer

Validation Romania

Produit 'Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English'

Résultat: Constanta, Romania, 6th to 9th of October, 2014

Validators of P5: Siegfried Schönbauer, Renata Wäckerle

Committee members Romania:

- Mihaela Bezne
educational authorities expert - Director of "Dobrogea" College from Castelu Colegiul
- Victoria Dorobantiu
quality assurance expert – ARACIP Expert
- Raluca Dumitrescu
representative of rural development county – National Federation of Local Action Groups
- Dorinela Irimia
representative of local authorities – Major of Saraiu Village
- Dumitru Miric
representative from rural association- Network of Rural Development
- Ciprian Salceanu
farmer
- Lucreia Sirinian
Curriculum Expert
- Eliza Trasca
Asociaia VIS , Rural development expert

Following the validation process in the partner countries, P5 documented the interviews as well as the results and inputs of the workshops and sent them to the project leader as well as to the work package leader.

Through the collaboration of Austrian partners, a committee of experts from each country carried out the validation process successfully. This activity consisted on a personal interview with each member of the committee and a subsequent pooling of inputs obtained, in order to improve educational materials included in the "Training Packages". IRMA,SL was responsible to organize the selection of the expert committee, the coordination of the evaluation activities and translation support.

TrainRes - Validation of training materials

As part of the international project TRAINRES the Austrian project partner developed training materials for renewable energy together with the project partners from Romania, Spain and Turkey. These training materials are based on the technical input of im-plan-tat Raumplanungs-GmbH & Co KG and E + E². The materials are structured in 6 modules on the individual renewable energy sources (solar, wind, biomass, geothermal, biogas, biofuels). The finish of this project was to evaluate the quality of these training materials. For this purpose, a committee of five to eight members from different areas such as education, rural development and technology was established in each of the three partner countries. The team of im-plan-tat and E + E² attended the committee and on the one hand, led individual interviews with the committee members regarding the quality of the training materials and on the other hand, held a seminar together with all committee members. Matthias Zawichowski visited the committee in Kayseri, Turkey. Pia Buchhart and Anna Aytan conducted the interviews and the workshop in León in Spain and Siegfried Schönbauer of E² + E² attended the committee members in Constanta, Romania.

Throughout, there has been received positive feedback on the training materials that should be used for the training of students, but also for purposes of rural development and training of farmers in the partner countries. Constructive criticism to improve the training materials was also collected, so that the documents could be optimized again for further use.

Domaine d'application: The modules have as main objectives to acquiring general knowledge assembly, to allow the assumption of technical approaches in the sense of deepening

Produit 'Training packages with technical and methodological content composed by: 6 course modules and 2 educational guides, one for trainers and the other one for students in each language of participant countries also in English'

Domaine d'application: theoretical and practical framework developed and applied in renewable energy area and both, to stimulate and create innovation and solving capabilities of problems associated with renewable energy.
The training materials in printed and digital form for download provide the objective of the knowledge transfer to the partner countries about renewable energies. The Modules can be used not only by the first target group of the lecture sessions in the partner countries but also by their future students and other target groups via the E-Learning platform.
The English Version of the set of Modules was the basis for the partner countries, which translated the original English version into their languages (Romanian, Spanish, Turkish) to introduce the training materials in future training courses and also for the use for target groups as local authorities, farmers, etc.

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/e-learning/>

Langues de produit: turque
espagnol
roumain
anglais

Produit 'Analyses and adaptation of innovative tools to the needs of each country'

Titre: Analyses and adaptation of innovative tools to the needs of each country

Type de Produit: Matériel d'apprentissage

Texte marketing: For transferring the technical knowledge on renewable sources, mainly in rural areas, according to the Application form, the transfer should be made by trained of trainers that are able to transfer, to share and to spread the knowledge to persons from rural areas. By education and training people from rural areas, these innovative tools has to be able to contribute to a sustainable using of renewable energy sources existing an unused in rural areas, to improve living conditions in rural areas. In this respect, the mission of each partner was very difficult because each partner has carefully selected the future trainers so that the transfer of information to the rural areas to be more effective and to be able to convince the people to use renewable energy sources. The training sessions for training of trainers were organized in Romania, Spain, and Turkey and were conducted by Austrian Partners.

Description: Austrian Partner discussed and analyzed with the partners the methodical and theoretical approach concerning the transfer of innovative tools in each country. All partners agreed that each training session should be based on the training session held before and they elaborated an overview / draft of ideas for the whole lecture program. The agreed contents of the lectures were the followings:

1st lecture

o basic information about climate change, fossil resources and regional circular flow management

o Additional basic information about technologies of renewable energy plants/projects

2nd lecture

o basic information about economic figures of renewable energy projects concerning the RECORA project ideas

o detailed discussion about business plans of renewable energy projects

o focusing on the economic figures concerning the regional business cases of the project partners

3rd lecture

o general outlook on the future of our energy consumption for living and mobility

o Background on the keywords "smart city", "smart grids" and energy monitoring systems

o Feedback and future project ideas

In order to support the transferring of innovative tools and to adapt them to the specific conditions from each country, three training sessions were established to be performed in each country.

Three sessions of trainings were organized in the different countries, as follows:.

The first session of the lectures was held in spring 2013:

• Romania: 27th – 30th of May, 2013

• Turkey: 21st – 24rd of May, 2013

• Spain: 11th – 13th of June, 2013

The second session was held in autumn/winter 2013:

• Romania: 17th – 19th of September, 2013

• Turkey: 3rd – 5th of December, 2013

• Spain: 24th – 26th of September, 2013

Third session, winter/spring 2014

o Romania 17th-21th of February 2014

o Turkey 13th-17th of January 2014

o Spain 3rd to 7th of March 2014

In the different lectures, three people of IM-PLAN-TAT participated:

• Siegfried Schönbauer (manager)

• Matthias Zawichowski (researcher/trainer)

• Renata Wäckerle (administrative)

At the end of every training, the participants received a "Certificate Achievement" from the Austrian trainers, which is to acknowledge, that he/she has successfully completed the course.

Produit 'Analyses and adaptation of innovative tools to the needs of each country'

Description:

Cible: Teachers from the secondary school, trainers, professors, experts and representatives from National Network for Rural Development

Résultat: The training sessions for training of trainers were organized in Romania, Spain, and Turkey and were conducted by Austrian Partner.
Besides the lectures in the partner countries there were also trips to pilot projects of the project partners. In that way the information transfer and exchange got more intensive and successful. In order to increase the effectiveness of transfer process, the lecturers and the training sessions were designed to support the analyses and adaptation of innovative tools to the needs of each partner.

Domaine d'application: By education and training people from rural areas, these innovative tools has to be able to contribute to a sustainable using of renewable energy sources existing an unused in rural areas, to improve living conditions in rural areas. In this respect, the mission of each partner was very difficult because each partner has carefully selected the future trainers so that the transfer of information to the rural areas to be more effective and to be able to convince the people to use renewable energy sources.

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/news/>

Langues de produit: anglais
espagnol
roumain
turque

Produit 'Web site of project and web-based Platform for E-LEARNING'

Titre: Web site of project and web-based Platform for E-LEARNING

Type de Produit: Enseignement à distance

Texte marketing: The website of the project hosts also the e-learning platform. The website was designed and setting-up in English, Romanian, German, Spanish and Turkish languages. The address of website of the project is <http://www.train-res.univ-ovidius.ro/en/>.

Description: The main achievement of this work package is fulfilled with the installation of the E-Learning Platform. This instrument guarantees the future access to the training materials and also will provide actual information, sample projects, business plans, etc. Moreover this platform will provide the communication between the partner countries. All partners push the dissemination additionally by presenting the activities of TRAINRES project on their homepage as on public events in rural areas.

The website is contributing to the creation of a showcase for the TRAINRES project in each country and establish a forum for consultation and work-related topics with the content of the project.

The website is a method of contact sector entities and information exchange and sharing the results.

It is divided into different sections:

- Information on the TRAIN-RES project.
- Documents.
- TOI.
- Intranet.
- Contact.
- Events.

Cible: Farmers, people from rural areas, representatives of public and private institutions, private persons interested in RES field, teachers from the secondary school, trainers, professor, experts, and representatives from National Network for Rural Development.

Résultat: Website and e-learning platform.

Domaine d'application: Regarding Platform for E-Learning, all partners provided the innovative educational materials translated into English, German, Romanian, Spanish and Turkish in order to ensure the sustainability of future on-line training.

The website of the project helps to achieve the project objectives related to advertising, publicizing products made and ensure a wide impact among the target groups.

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/>

Langues de produit: turque
roumain
espagnol
anglais
allemand

Produit 'Quality Handbook of TRAIN-RES project'

Titre: Quality Handbook of TRAIN-RES project

Type de Produit: Autres

Texte marketing: The Quality Handbook is a result of the TRAIN-RES project and analyzes all activities in the same determining the quality of the project, the tools developed and tested from different points of view as well as its impact and ability to work with target groups, social workers, educators and entrepreneurs.

Description: The assessment report has been compiled with data provided by each of the project partners. Describe the model followed in the evaluation and discusses among others the following aspects of the project:

- Analysis of results.
- Preparation of the final report.
- The "TRAIN-RES" problem addressed
- Results obtained
- Evaluation of the results of each of the work packages.
- Impact of the project.
- Final conclusions.

Cible: Human resources involved in the project implementation.

Résultat: Quality Handbook

Domaine d'application: The content of the Quality assurance Handbook was discussed and improved during the meetings of the project. Due to the fact that the Quality assurance handbook is addressed only to the team's partners that knows English, all partners agreed to elaborate the Quality Assurance Handbook only in English

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/documents/>

Langues de produit: anglais

Produit 'Groups of 12 trainers for trainers/country specialized in RES ready to prepared other groups of trainers'

Titre: Groups of 12 trainers for trainers/country specialized in RES ready to prepared other groups of trainers

Type de Produit: Autres

Texte marketing: The second step in achieving the project objectives and for promoting renewable energy sources in rural areas, was the training of trainers, consisting of a group of 12 people from each partner. These people were selected from teachers from the secondary school in rural area, professors, experts and representatives from National Network for Rural Development. It is very important to sensitize the people from rural areas for the needs of renewable energies. The aim of the first training session was to give the participants a good basic overview of the current techniques to provide energy from renewable resources. Very important before the actual presentation of these technologies was giving information about why it is necessary to change the current way of providing energy from fossil resources.

Description: In order to transfer the innovative training materials to the partners from Romania, Spain and Turkey, from each partner country were selected a group of 12 people to be prepared as trainers on renewable energy sources.

First session of transfer of innovative educational materials was organized in spring of 2013, as follows:

- o Romania: 27th – 30th of May, 2013

- o Turkey: 21st – 24rd of May, 2013

- o Spain: 11th – 13th of June, 2013

The set of materials for the first lecture session consists out of presentations, work and the links for videos which were shown in the first lecture session. The parts of this set are as following:

- Introduction (power point presentation)

- World Energy Consumption and Limited Resources (power point presentation)

- Added value / Resource Management (power point presentation)

- Photovoltaic (power point presentation)

- Biogas (power point presentation)

- Biomass (power point presentation)

- Combined Heat Power Plants (power point presentation)

- Solar Heating System (power point presentation)

- Wind Power (power point presentation)

- Further Methods (power point presentation)

- Energy Saving Tips (power point presentation)

- Presentation Work Sheets (power point presentation)

- Work Sheet (Excel Sheets)

- List with video links on YouTube (word document)

- Videos

Additionally to the presentations P5 also used other media, videos, to deepen the information. After the presentations in every module there was the opportunity for discussion. In the last module, the participants had the chance to give feedback and discuss the last open questions. At the end a work task to be completed before the second session was assigned to the participants.

The team of P5 got various questions and inputs of the participants concerning the contents of the lectures. The answers to these questions were prepared and illustrated with charts and graphs for the following training session.

Cible: The target group consisted out of the 12 chosen future trainers for every country, consist on teachers from the secondary school in rural area, professors, experts and representatives from National Network for Rural Development. The material set also can be used by the future trainers when they held a seminar or lecture and also can be used by all interested people, by downloading it from the platform.

Résultat: Groups of 12 trainers for trainers/country specialized in RES

Domaine d'application: Very important before the actual presentation of these technologies was giving information about why it is necessary to change the current way of providing energy

Produit 'Groups of 12 trainers for trainers/country specialized in RES ready to prepared other groups of trainers'

Domaine d'application: from fossil resources. Therefore, the first training modules were dedicated to the topics “world energy consumption”, “limited resources” and “climate change”. Furthermore it was emphasized, that the use of local and regional renewable resources is an excellent chance to get independent from energy imports on the one hand and to generate added value for the region on the other hand. Following the introduction the further presentations should transfer more detailed information about the diverse possibility to produce renewable energies.

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/news/>

Langues de produit: turque
espagnol
roumain

Produit 'Project Management Plan'

Titre: Project Management Plan

Type de Produit:

Texte marketing: The Project Management Plan helps the partners to develop, to monitor and to control the project. The Project Management Plan are to document planning assumptions and decisions, and facilitate communication among partners.

The Project Management Plan make the link between the project team and the work that has to be done. The Project Management Plan clearly defines every key project activity in terms of roles and responsibilities, in order to ensure that each project activity and results are completed as needed.

Description: The Project Management Plan was elaborated by TRAIN-RES partners in order to manage project execution. The Project Management Plan describes the actions necessary to define, prepare, integrate and coordinate the planning activities. This document defines how the project is executed, monitored and controlled.

The Project Management Plan was elaborated as very useful tool that guides all partners involved in the project development to understand and to proper implement the project.

Cible: The partners involved in the project implementation

Résultat: Project Management Plan

Domaine d'application: All partners

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/documents/>

Langues de produit: anglais

Produit 'Starting the procedures for accreditation of of RES Center for Excellence in VET (RESCEVET)'

Titre: Starting the procedures for accreditation of of RES Center for Excellence in VET (RESCEVET)

Type de Produit: Autres

Texte marketing: The Centre of Excellence in Renewable Energy Sources Vocational Educational Training (RESCEVET) mission is to provide opportunities for vocational training in Renewable Energy Sources as a result of implementing of this project and to reward proven excellence in both teaching and training as well as learning and training.
The aim of this Centre is to help the community through education and training to create new jobs and business opportunities,. Based on aquired knowledge on renewable energy sources could be created job opportunities for people in regions where there are otherwise limited employment opportunities, such as rural areas. It could be created jobs , such as in operating and maintaining equipment, or jobs arising along the renewable energy supply-chain (manufacturing, specialized services), and by adapting existing expertise to the needs of renewable energy.

Description: This center will provide the future exchange of technical knowledge about renewable resources and offer the actual training materials for the use in the partner countries. Moreover, the TrainRes partners decided to cooperate in future in working out and designing new application forms for future common projects vocational training concerning renewable energy and energy efficiency.
The products offered by RESCEVET will contribute for increasing the capacity of continuous vocational training in e-learning and traditional knowledge by providing accumulation of results and exchange of best practices in renewable energy sources.
Cooperation in the frame of RESCEVET will increase the quality of v of project partners in RO, TR, and ES, which would ensure the attraction, development and concentration of human and material resources, the training level of excellence in the field of renewable energy sources.
RESCEVET will provide a flexible learning and training and increasing the attractiveness of courses offered.
RECEVET will increase access to information on opportunities for qualification in the field of renewable energy.
RESCEVET is increasing skill in the field of renewable energy resources, seen as a response to labor market demands in the field and an alternative for different categories of stakeholders who are seeking a job.
The courses offered by RESCEVET are providing knowledge necessary to promote access to existing funding sources at national and international level and connection European area of education and training and are raising awareness and promoting positive attitudes towards entrepreneurial culture, also promoting entrepreneurship as an important factor of economic competitiveness.

Cible: People from rural areas, farmers, students, unemployed, rural school teachers, members of several communities interested in renewable energy sources, organizations working in the field of renewable energy, public institutions, local authorities, organizations and NGOs in the field of training, universities, schools

Résultat: A Centre of Excellence in Renewable Energy Sources Vocational Educational Training that was setting-up during the Transnational project meeting on 28 May 2014. RESCEVET will be located in Constanta, without legal personality and will function at the Faculty of Mechanical, Industrial and Maritime Engineering of "Ovidius" University of Constanta and will its infrastructure. At "Ovidius" University of Constanta level, the establishment of the Centre of Excellence was approved unanimously by the Council of Administration no. 1036 / 11.11..2014 and Senate Decision no. 1438 / 13.11.2014. On November 26, 2014 the documents for accreditation was submitted to NA.

Domaine d'application: vocational training

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/about-train-res/>

Produit 'Starting the procedures for accreditation of of RES Center for Excellence in VET (RESCEVET)'

Langues de produit: roumain

Produit 'Training procedures for implementation of Dynamic Evaluation model of the renewable sources'

Titre: Training procedures for implementation of Dynamic Evaluation model of the renewable sources

Type de Produit: Matériel d'apprentissage

Texte marketing: The set of innovative educational material of the second lecture sessions should stimulate the cross linked thinking of the target groups by giving them tasks, practices and time for questions and open discussion. To give them a more detailed view on renewable energies some sample projects were presented by the experts of P5 via power point. The main part of this training session were the worksheets, which had to be worked out in teams. The second lecture session should meet the objective not only to transfer the technical knowledge about renewable energies to the target group but also to give them the tools to transfer business plans to the needs of their countries and find regional solutions.

Description: The set of innovative educational material for the second lecture session consists out of presentations and work sheets. The parts of this set are as following:

- Open Questions (power point presentation)
- Feedback Worksheets (power point presentation)
- Sample Projects (power point presentation)
- First steps to Implementation (power point presentation)
- Worksheet Biogas (pdf document)
- Worksheet CHPP (pdf document)
- Worksheet Pellets (pdf document)
- Worksheet PV (pdf document)
- Worksheet Solar (pdf document)
- Worksheet Wind (pdf document)
- Worksheet Wood Chip Heating (8MW and 100kW) (pdf document)
- Timetable lecture session autumn 2013 (excel sheet)

Cible: The target group consists out of the 12 chosen future trainers for every country. The material set also can be used by the future trainers when they held a seminar or lecture and also can be used by farmers, or rural association or any other interested people, by downloading it from the platform.

Résultat: Based on the training methods developed by P5 with partners from the project, the Curriculum of the modules were elaborated in order to accompanying the Guides for trainers and Technical Guides of the educational training Modules.

Domaine d'application: Rural, education

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/e-learning/>

Langues de produit: turque
espagnol
roumain

Produit 'Training procedures for implementation of Practical applications for business plan elaboration'

Titre: Training procedures for implementation of Practical applications for business plan elaboration

Type de Produit: Programme/curriculum

Texte marketing: The training procedures have the aim to show to the participants that it is always important to see the whole picture. With the different presentations and videos it was shown that we should not only see the possibilities to produce more and more energy but also the possibilities of energy saving in different fields. Therefore there were presented intelligent solutions like building low energy houses with eco-friendly materials and solutions for the future mobility and future cities and regions.

Description: Training procedures for implementation of Practical applications for business plan elaboration consists out of presentations and videos. The parts of this set are as following:

- Energy Monitoring (power point presentation)
- Energy Monitoring Part Energy Saving (power point presentation)
- Review (power point presentation)
- Future Mobility (power point presentation)
- Smart City – Smart Region (power point presentation)
- Smart Grids (power point presentation)
- Straw Bale House (power point presentation)
- Timetable lecture session winter/Spring (excel sheet)
- Don't worry drive on (video)
- What might tomorrows cities look like (video).

Based on the training methods developed by P5 with partners from the project, the Curriculum of the modules were elaborated in order to accompanying the Guides for trainers and Technical Guides of the educational training Modules.

Cible: The target group consists out of the 12 chosen future trainers for every country. The material set also can be used by the future trainers when they held a seminar or lecture and also can be used by farmers, or rural association or any other interested people, by downloading it from the platform.

Résultat: Training materials

The training session completed the knowledge transfer to the partner countries. The achievement was met with the fact that the future trainers now have enough knowledge and instruments to teach other people in the future. The future trainers are able to teach the technical basics of renewable energies but also to animate their audience to thinks cross-linked and see a whole city or region, to find intelligent solutions for them and to apply all of these knowledge to elaborate a proper business plan.

Domaine d'application: Rural and educational

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/e-learning/>

Langues de produit: turque
espagnol
roumain
anglais

Produit '12 experts per country (trainers for trainers) specialized on Practical applications for business plan elaboration and ready to prepare other groups of trainers.'

Titre: 12 experts per country (trainers for trainers) specialized on Practical applications for business plan elaboration and ready to prepare other groups of trainers.

Type de Produit: Autres

Texte marketing: P5 presented its work with awareness rising measures with children, youths and adults, which is an important part on the way to save energy. Moreover there were given more sample projects for different forms of producing renewable energy and business plans. The business plans should give a clue were the lecture participants can orientate themselves for a business plan for a renewable energy plant in their country. Additionally there were given information about future topics like future energy. How can energy saving future solutions for mobility questions look like?

Description: The process of transfer of innovation, mainly knowledge was again carried out by the experts of P5 in a third lecture session, held in winter/spring of 2014, as follows:

- o Romania 17th-21th of February 2014
- o Turkey 13th-17th of January 2014
- o Spain 3rd to 7th of March 2014

The transfer of knowledge was made by the team of P5: Matthias Zawichowski and Siegfried Schönbauer.

Within the 3rd lecture the experts of P5 tried to improve the cross linked thinking of the lecture participants. They should identify not only the demand for energy but also see the potential for saving energy. With this basis they can find regional solutions for regions their own countries.

Cible: The target group consists out of the 12 chosen future trainers for every country. The material set also can be used by the future trainers when they held a seminar or lecture and also can be used by farmers, or rural association or any other interested people, by downloading it from the platform.

Résultat: P5 share the best practices example and presented information on smart cities and smart regions and gave the possibility to discuss this topic.
Also a specific example for an energy efficient house, the straw bale house was given.

Domaine d'application: Rural, educational

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/news/>

Langues de produit: roumain
espagnol
turque

Produit 'Dissemination activities: awareness meetings and seminars, press conference'

Titre: Dissemination activities: awareness meetings and seminars, press conference

Type de Produit: Autres

Texte marketing: Il dissemination activities were very important for the implementation of the project, but the core and very significant achievement is the website of the project that include the E-learning platform that guarantees the future access to the training, provides actual information, sample projects, business plans, etc. Moreover this platform will provide the communication between the partner countries. Additionally, all partners create links on their own web page to TRAIN-RES project.

Description: Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth. The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledges on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

In Spain dissemination actions was achieved as follow:

- 6 awareness seminars
- 3 raising seminars
- project information included in their
- elaborate and distribute 1000 TRAIN-RES Brochures
- 2 press articles on 26 September 2014 and 7 November 2014.
- print of 200 books.

In Turkey were organized 7 dissemination actions as 4 awareness seminars and 3 workshops, promote the project information included in their website, and organized 2 press conference.

In Romania were organized 19 dissemination events in rural areas, the project were presented in 2 conferences, 3 articles, press releases, and on the website of the project and on the "Ovidius" University of Constanta. 1000 TRAIN -RES Brochures were distributed to rural authorities, to educational institutions, to people from rural community.

In Austria, 1000 TRAIN -RES Brochures were produced and also distributed to rural associations and to the rural population business partners, local authorities, and educational institutions , on events which were organized by P5 or where P5 attended.

Cible: Rural communities, farmers, experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public.

Résultat: - 40 workshops and awareness seminars for awareness of people from rural areas on the benefits of renewable energy sources, for presentation the project activities and good practice examples regarding the utilization of renewable resources in individual houses, small rural economic activities, and rural institution.
- 7000 information brochures elaborated in all partner languages and in English, as well.
- project web site and the web based platform with E-LEARNING facilities in all partner language even in English.
- 1 website
- 1 e-learning platform

Produit 'Dissemination activities: awareness meetings and seminars, press conference'

Résultat: - 3 publication of articles,
- 2 presentation in conferences,
- 34 press article and press releases.

Domaine d'application: Rural, agricultural, social, educational

Adresse du site Internet: <http://www.train-res.univ-ovidius.ro/en/events/>

Langues de produit: allemand
espagnol
russe
turque

Événements

Dissemination seminar

Date 28.11.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

Informations de contact Prof.Dr. Kahraman Nafiz, Coordinator
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E-mail: nafiz@erciyes.edu.tr

Date et lieu 28.11.2014, Bayrak, Turkey

Événements

Workshop for awareness and dissemination

Date	24.11.2014
Description	The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.
Cible	Rural community, farmers, Population from rural areas, Environmental professionals, Professionals related to Renewable Energy
Public	Événement non public
Informations de contact	Prof.Dr. Kahraman Nafiz, Coordinator Address: Erciyes Universitesi Mustafa Çkrkçolu MYO, 38039/Kayseri, TR – TURKEY/TR7 - ORTA ANADOLU Tel.:352 437 5058/90 352 207 6666 E-mail: nafiz@erciyes.edu.tr
Date et lieu	24.11.2014, Tomarza, Turkey

Awareness raising activities workshop

Date	21.11.2014
Description	The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.
Cible	Rural community, farmers, Population from rural areas, Environmental professionals, Professionals related to Renewable Energy
Public	Événement non public
Informations de contact	Prof.Dr. Kahraman Nafiz, Coordinator Address: Erciyes Universitesi Mustafa Çkrkçolu MYO, 38039/Kayseri, TR – TURKEY/TR7 - ORTA ANADOLU Tel.:352 437 5058/90 352 207 6666 E-mail: nafiz@erciyes.edu.tr
Date et lieu	21.11.2014, Nevehir, Turkey

Événements

Fourth Transnational Project Meeting, 03-06th of November, 2014, Leon, Spain

Date	03.11.2014
Description	Project Meeting
Cible	All project partners
Public	Événement non public
Informations de contact	Elena-Rita Avram, 124, Mamaia Avenue, 900527 Constanta, Romania Tel: +40742943393 E-mail: ravram@univ-ovidius.ro
Date et lieu	03-06th of November, 2014, Leon, Spain

Workshop for validation of educational training materials and for dissemination

Date	08.10.2014
Description	After the activity of training the trainers, P0 together with P6 organized a test training session with 44 end users. Later this test training session, P0 together with P6 adapted the training materials for Romanian needs and selected a committee, which should consist out of 8 members which represented educational authorities, rural development county office, curriculum expert, quality assurance expert, rural association/agriculture association, local authorities and private farmer, in order to validate the educational materials. The committee members were provided with the whole set of training materials (technical guide, guide for trainers, guide for students, curriculum). Moreover they also got a questionnaire, which was developed by P5 to evaluate and validate the training materials. P5 expert supported Romanian partners in the process of evaluation and did single qualitative interviews with every member of the committee. Following the Interviews the experts held a validation seminar to discuss the main results of the interviews and get additional findings and inputs.
Cible	Educational authority, Rural development association, Curricular expert, Quality expert, Local Authority, Farmer, Rural development expert, University professors
Public	Événement non public
Informations de contact	Elena-Rita Avram, Project coordinator "Ovidius" University of Constanta, FIMIM 124, Mamaia Avenue, 900527 Constanta, Romania Tel: +40742943393 E-mail: ravram@univ-ovidius.ro
Date et lieu	08.10.2014, Constanta, Romania

Événements

Seminar for dissemination and awareness raising

Date 30.09.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Representatives from rural communities

Public Événement non public

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Date et lieu 30.09.2014, Kayseri, Turkey

Dissemination workshop

Date 30.09.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Local politicians, decision-makers in the RES sector of cities and municipalities, employers, businessmen and entrepreneurs, teachers, managers of rural development, planners and farmers.

Public Événement non public

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Date et lieu 30.09.2014, Michelhausen, Austria

Événements

Workshop on dissemination and validation of innovative educational material

Date	24.09.2014
Description	Workshop for dissemination and validation of innovative educational material was organized with expert committee. The collaboration of members of this committee was key to validate the educational content generated and tested in the course of validation of 21 people. The Austrian partners, responsible of the validation process took note of the comments and suggestions of the expert committee.
Cible	1 Educational authority , 1 Rural development association, 1 Curricular expert, 1 Quality expert, 1 Local Authority, 1 Farmer, 1 Rural development expert
Public	Événement non public
Informations de contact	Julio Santin, Manager INSTITUTO DE RESTAURACIÓN Y MEDIOAMBIENTE, S.L. AVD. AVIACIÓN , 70-3, 24198 – LA VIRGEN DEL CAMINO, Spain, Castilla y León Tel.: 0034987302102 E-mail: irma@irmasl.com
Date et lieu	24.09.2014 La Virgen del Camino

Workshop for validation of educational materials

Date	09.09.2014
Description	After the activity of training the trainers, P5 organized a test training session with 20 end users. Later this test training session, P5 adapted the training materials for Turkish needs and selected a committee, which should consist out of 7 members which represented educational authorities, rural development county office, curriculum expert, quality assurance expert, rural association/agriculture association, local authorities and private farmer, in order to validate the educational materials. The committee members were provided with the whole set of training materials (technical guide, guide for trainers, guide for students, curriculum). Moreover they also got a questionnaire, which was developed by P5 to evaluate and validate the training materials. P5 expert supported P4 in the process of evaluation and did single qualitative interviews with every member of the committee. Following the Interviews the experts held a validation meeting to discuss the main results of the interviews and get additional findings and inputs.
Cible	1 Educational authority , 1 Rural development association, 1 Curricular expert, 1 Quality expert, 1 Local Authority, 1 Farmer, 1 Rural development expert
Public	Événement non public
Informations de contact	Prof.Dr. Kahraman Nafiz, Coordinator Address: Erciyes Universitesi Mustafa Çkrkçolu MYO, 38039/Kayseri, TR – TURKEY/TR7 - ORTA ANADOLU Tel.:352 437 5058/90 352 207 6666 E-mail: nafiz@erciyes.edu.tr
Date et lieu	09.09.2014, Kayseri, Turkey

Événements

Dissemination workshop

Date	07.08.2014
Description	The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.
Cible	Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy
Public	Événement non public
Informations de contact	Prof.Dr. Kahraman Nafiz, Coordinator Address: Erciyes Universitesi Mustafa Çkrkçolu MYO, 38039/Kayseri, TR – TURKEY/TR7 - ORTA ANADOLU Tel.:352 437 5058/90 352 207 6666 E-mail: nafiz@erciyes.edu.tr
Date et lieu	07.08.2014, Kayseri, TURkey

Seminar for dissemination and awareness raising

Date	18.07.2014
Description	The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.
Cible	Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy
Public	Événement non public
Informations de contact	Elena-Rita Avram, Project coordinator "Ovidius" University of Constanta, FIMIM 124, Mamaia Avenue, 900527 Constanta, Romania Tel: +40742943393 E-mail: ravram@univ-ovidius.ro
Date et lieu	18.07.2014, Saligny, Romania

Événements

Dissemination workshop

Date 18.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

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Date et lieu 18.07.2014, Pestera, Romania

Seminar for dissemination and awareness raising

Date 17.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

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Date et lieu 17.07.2014, Tortoman, Romania

Événements

Seminar for dissemination and awareness raising

Date 17.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

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Date et lieu 17.07.2014, Mircea Voda Romania

Seminar for dissemination and awareness raising

Date 17.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

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Date et lieu 17.07.2014, Seimeni, Romania

Événements

Dissemination workshop

Date 16.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

Informations de contact Elena-Rita Avram, Project coordinator
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Tel: +40742943393
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Date et lieu 16.07.2014, Casimcea, Romania

Seminar for dissemination and awareness raising

Date 16.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

Informations de contact Elena-Rita Avram, Project coordinator
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E-mail: ravram@univ-ovidius.ro

Date et lieu 16.07.2014, Saraiu, Romania

Événements

Seminar for dissemination and awareness raising

Date 16.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy, People from administration

Public Événement non public

Informations de contact Elena-Rita Avram, Project coordinator
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900527 Constanta, Romania
Tel: +40742943393
E-mail: ravram@univ-ovidius.ro

Date et lieu 16.07.2014, Horia, Romania

Awareness workshop

Date 14.07.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

Informations de contact Julio Santin, Manager
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Date et lieu 14.07.2014, Leon, Spain

Événements

Third Transnational Project Meeting, 27-30th of May, 2014, Kayseri, Turcia

Date	27.05.2014
Description	Project meeting
Cible	All project partners
Public	Événement non public
Informations de contact	Elena-Rita Avram, 124, Mamaia Avenue, 900527 Constanta, Romania Tel: +40742943393 E-mail: ravram@univ-ovidius.ro
Date et lieu	27-30th of May, 2014, Kayseri, Turkey

Awareness workshop

Date	24.05.2014
Description	The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.
Cible	Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy
Public	Événement non public
Informations de contact	Julio Santin, Manager INSTITUTO DE RESTAURACIÓN Y MEDIOAMBIENTE, S.L. AVD. AVIACIÓN , 70-3, 24198 – LA VIRGEN DEL CAMINO, Spain, Castilla y León Tel.: 0034987302102 E-mail: irma@irmasl.com
Date et lieu	24.05.2014, Riano, Spain

Événements

Dissemination seminar

Date 26.03.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, training and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Local politicians, decision-makers in the RES sector of cities and municipalities, employers, businessmen and entrepreneurs, teachers, managers of rural development, planners and farmers.

Public Événement non public

Informations de contact Matthias Zawichowski
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3430 Tulln an der Donau, Heinrich Öschl Gasse 56
www.im-plan-tat.at
phone: +43 676 750 90 22
e-mail: zawichowski@im-plan-tat.at

Date et lieu 26.03.2014, Tulln, Austria

Awareness Raising Seminar

Date 19.03.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Rural community, farmers, General public, Public Specialised, Population in rural areas, Environmental professionals, Professionals related to Renewable Energy

Public Événement non public

Informations de contact Julio Santin, Manager
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E-mail: irma@irmasl.com

Date et lieu 19.03.2014, San Roman, Spain

Événements

Dissemination seminar

Date 18.03.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Local politicians, decision-makers in the RES sector of cities and municipalities, employers, businessmen and entrepreneurs, teachers, managers of rural development, planners and farmers

Public Événement non public

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e-mail: zawichowski@im-plan-tat.at

Date et lieu 18.03.2014, Sitzenberg-Reidling, Austria

Événements

Awareness workshop

Date 21.02.2014

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

Informations de contact Julio Santin, Manager
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E-mail: irma@irmasl.com

Date et lieu 21.02.2014, Hervás (Cáceres)

Second Transnational Project Meeting, 11-14th of November, 2013, Tulln, Austria

Date 11.11.2013

Description Project meeting

Cible All Project Partner

Public Événement non public

Informations de contact Elena-Rita Avram,
124, Mamaia Avenue,
900527 Constanta, Romania
Tel: +40742943393
E-mail: ravram@univ-ovidius.ro

Date et lieu 11-14th of November, 2013, Tulln, Austria

Événements

Awareness workshop

Date 05.09.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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E-mail: irma@irmasl.com

Date et lieu 05.09.2013, Cuadros, Spain

Événements

Awareness workshop

Date 30.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

Informations de contact Prof.Dr. Kahraman Nafiz, Coordinator
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Tel.:352 437 5058/90 352 207 6666
E-mail: nafiz@erciyes.edu.tr

Date et lieu 30.06.2013, Kayseri, Turkey

Événements

Awareness workshop

Date 28.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 28.06.2013, Tortoman, Romania

Événements

Awareness workshop

Date 27.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 27.06.2013, Casimcea, RO22 Sud Est, Romania

Événements

Awareness raising activities workshop

Date 26.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 26.06.2013, Pestera, RO22 Sud-Est, Romania

Événements

Awareness workshop

Date 25.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 25.06.2013, Mircea Voda, RO22 SUD-Est, Romania

Événements

Awareness raising activities workshop

Date 25.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 25.06.2013, Crucea, RO22 Sud-Est, Romania

Événements

Awareness workshop

Date 24.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 24.06.2013, Saraiu, RO22 Sud-Est, Romania

Événements

Awareness workshop

Date 22.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 22.06.2013, Saligny, RO22 Sud-Est, Romania

Événements

Awareness raising activities workshop

Date 21.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 21.06.2013, Seimeni, RO22 Sud -Est, Romania

Événements

Awareness raising activities workshop

Date 20.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 20.06.2013, Horia, RO22 Sud-Est, Romania

Événements

Awareness workshop

Date 19.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 19.06.2013, Ciocarlia, RO22 Sud-Est, Romania

Événements

Awareness raising activities workshop

Date 15.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 15.06.2013, Rasova, RO22 - Sud-Est, Romania

Événements

Awareness raising activities workshop

Date 06.06.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 06.06.2013, Vigo, ES11 Galicia, Spain

Événements

Awareness raising activities workshop

Date 10.05.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

Informations de contact Prof.Dr. Kahraman Nafiz, Coordinator
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Tel.:352 437 5058/90 352 207 6666
E-mail: nafiz@erciyes.edu.tr

Date et lieu 10.05.2013, Osmaniye, TRC - GUNEYDOGU ANADOLU, Turkey

Événements

Awareness raising activities workshop

Date 08.05.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, trainings and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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Date et lieu 08.05.2013, Lorenzana, ES41 - Castilla y León

Kick off Meeting - First transnational Meeting, 22 – 24 April, 2013, Romania

Date 22.04.2013

Description Presentations of partners and their activities/projects in RES field, presentation of RES Potential in TRAIN RES Partner countries/regions, technical, administrative and financial discussions concerning the implementation of the project

Cible All Project Partners

Public Événement non public

Informations de contact Elena-Rita Avram,
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Tel: +40742943393
E-mail: ravram@univ-ovidius.ro

Date et lieu 22 – 24 April, 2013, Tulcea, Romania

Événements

Awareness raising activities workshop

Date 07.04.2013

Description The organization of workshops and awareness seminars had the aim to provide information regarding the benefits of renewable energy sources in rural areas, as a potentially significant new source of jobs and rural growth, the importance of them in climate change and energy security. These events had the goal to convince the people from rural areas on the importance of education, training and knowledge on renewable energy sources and how to use them for their own business. It is crucial to present very clear the benefits in order to ensure local social acceptance of rural communities and engaging them in the process.

Cible Dissemination activities are very important elements for the success of the project through all interested experts, trainers, teachers, representatives of rural development agencies, representatives of regional authorities, and representatives of National Network for Rural Development, technicians, farmers, stakeholders and the general public are informed about projects actions, events and main potentially significant new source of jobs and rural growth.

Public Événement non public

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