

ENERSELVES
Communication and dissemination
SEMESTER 4



APPEARANCES IN MEDIA

TOTAL: 20

October 10, 2018

<https://www.construible.es/2018/10/10/nuevo-mapa-identificar-mejores-formas-autoconsumo-energetico-edificios-proyecto-europeo-enerselves>

CONSTRUIBLE
Todo Sobre Construcción Sostenible

INICIO CONSTRUCCIÓN SOSTENIBLE REHABILITACIÓN ARQUITECTURA MATERIALES INSTALACIONES ENERGÍA >SERVICIOS >

Estás aquí: Inicio/Energías Renovables/Nuevo mapa para identificar las mejores formas de autoconsumo energético en edificios del proyecto europeo Enerselves

Nuevo mapa para identificar las mejores formas de autoconsumo energético en edificios del proyecto europeo Enerselves

Publicado: 10/10/2018



El proyecto **Enerselves** ha lanzado un mapa que recoge y detalla una selección de los mejores ejemplos de autoconsumo energético en edificios en diferentes regiones europeas. Se trata de **Enermap**, un mapa georreferenciado que contiene cerca de un centenar de buenas prácticas financiadas con fondos públicos e identificadas por los socios del proyecto Enerselves en sus respectivas regiones.



October 10, 2018

<http://www.pressmachine.se/pressrelease/view/karta-over-byggnader-som-anvander-integrerad-fornybar-energi-8848>

PressMachine Pressmeddelande Pressrum Evenemang Om webbplatsen

energikontor
Svensk

Vi stöder företag och offentliga aktörer i energi- och klimatarbetet

Karta över byggnader som använder integrerad förny

Pressmeddelande Publicerat: 2018-10-10 14:14 CEST



Med hjälp av den framtagna kartan ENERMAP kan du nu hitta goda exempel på byggnader med integrerad förnybar energiproduktion runt om i Europa.

I veckan lanseras ENERMAP, en interaktiv karta över goda exempel på byggnader med egen förnybar energiproduktion i olika delar av Europa. Kartan innehåller detaljerad information om över hundra byggnader som använder sig av till exempel integrerad solenergi, vindkraft eller bioenergi. Informationen om byggnaderna kan laddas

October 11, 2018

<https://www.ecopost.info/un-mapa-europeo-del-autoconsumo-en-edificios/>

The screenshot shows the EC POST website with the article title 'Un mapa europeo del autoconsumo en edificios'. The article text describes the ENERSELVES project, a georeferenced map of 100 energy efficiency practices in Europe. It mentions that the map is part of the ENERMAP initiative and is available for download. A small map of Europe is visible at the bottom of the article.

October 15, 2018

<http://www.prefieres.es/index.php?d=secciones&sec=2&n=6504>

The screenshot shows the PREFIERES.es website with the article title 'Un mapa para identificar las mejores formas de autoconsumo energético en edificios'. The article text describes the ENERMAP initiative, a georeferenced map of 100 energy efficiency practices in Europe. It mentions that the map is part of the ENERMAP initiative and is available for download. A small map of Europe is visible at the bottom of the article.

October 16, 2018

<https://ikonstruccion.es/2018/10/16/en-ermap-autoconsumo-energetico-edificios/>

The screenshot shows the I-KONSTRUCCIÓN website with the article title 'ENERMAP, un mapa que identifica las mejores formas de autoconsumo energético en edificios'. The article text describes the ENERMAP initiative, a georeferenced map of 100 energy efficiency practices in Europe. It mentions that the map is part of the ENERMAP initiative and is available for download. A small map of Europe is visible at the bottom of the article.

October 17, 2018

<https://www.eseficiencia.es/2018/10/17/enermap-mapa-georreferenciado-permite-comparar-proyectos-autoconsumo-europeos>

ESEficiencia.es

Portal de Eficiencia y Servicios Energéticos

INICIO EFICIENCIA ENERGÉTICA SERVICIOS ENERGÉTICOS CLIMATIZACIÓN ILUMINACIÓN ENERGÍAS RENOVABLES SERVICIOS

Estás aquí: Inicio/Energías Renovables/ENERMAP, un mapa georreferenciado que permite comparar proyectos de autoconsumo europeos

BUSCADOR

Buscar en el sitio ...

ENERMAP, un mapa georreferenciado que permite comparar proyectos de autoconsumo europeos

Publicado: 17/10/2018



Un mapa georreferenciado que identifica las mejores formas de autoconsumo energético en edificios. No es un proyecto, sino que ya está en marcha y se llama **ENERMAP**. Esta herramienta permite comparar las medidas llevadas a cabo en otras regiones europeas y estudiar si es posible realizarlas en cada una de las regiones. Por el momento, contiene alrededor de cien buenas prácticas financiadas con fondos públicos, pero no se descartan más incorporaciones.



October 30, 2018

<https://www.bzi.ro/enermap-harta-surselor-de-energie-regenerabila-pentru-autoconsum-in-cladiri-671527>

ENERMAP - harta surselor de energie regenerabila pentru autoconsum in cladiri

648 Vizualizari | 0 Comentarii

13 Decembrie 2018

A fost lansata o harta digitala de cuprindere cele mai bune exemple de instalatii renovabile sau sustenabile energetice in la cladiri din diferite...

October 2018

http://www.primariamiroslava.ro/ziar/2018/ziar_2018_10.pdf

Conceptul nZEB. Centrala fotovoltaică din Miroslava – exemplul de bună practică în cadrul proiectului transnațional ENERSELVES

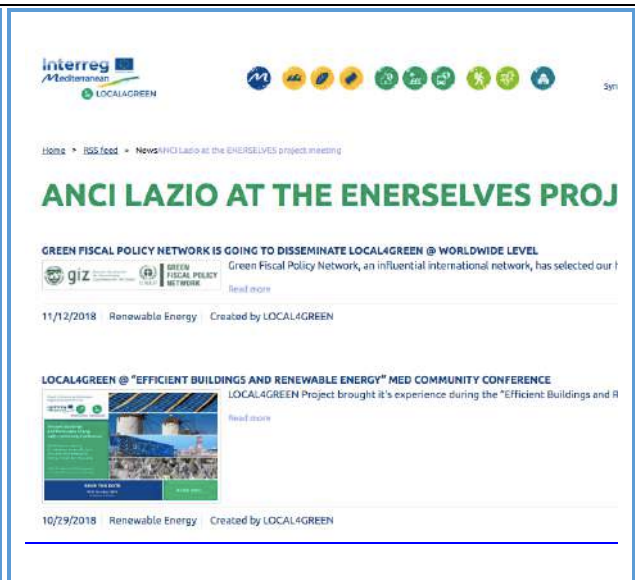
ENERSELVES este un proiect transnațional finanțat în cadrul celui de-al doilea pachet de proiecte de investiții în Europa (2014-2020). Scopul este de a promova și implementa soluții inovative pentru clădirile rezidențiale și comerciale, precum și de a crește eficiența energetică și confortul termic în aceste clădiri. Proiectul este finanțat de Comisia Europeană și de guvernul român.

Centrala fotovoltaică din Miroslava este un exemplu de bună practică în cadrul proiectului ENERSELVES. Aceasta este o centrală fotovoltaică care produce energie curată și este integrată în structura clădirii. Proiectul este finanțat de Comisia Europeană și de guvernul român.

În cadrul proiectului ENERSELVES, se realizează o serie de proiecte de investiții în clădiri rezidențiale și comerciale, precum și de a crește eficiența energetică și confortul termic în aceste clădiri. Proiectul este finanțat de Comisia Europeană și de guvernul român.

November 11, 2018

<https://local4green.interreg-med.eu/special-pages/rss-feed/news/actualites/anci-lazio-at-the-enerselves-project-meeting/>



The screenshot shows the LOCAL4GREEN website interface. At the top, there are logos for Interreg Mediterranean and LOCAL4GREEN, along with a row of colorful icons representing various energy and environmental themes. The main content area features two news items:

- GREEN FISCAL POLICY NETWORK IS GOING TO DISSEMINATE LOCAL4GREEN @ WORLDWIDE LEVEL**
Green Fiscal Policy Network, an influential international network, has selected our...
11/12/2018 Renewable Energy Created by LOCAL4GREEN
- LOCAL4GREEN @ "EFFICIENT BUILDINGS AND RENEWABLE ENERGY" MED COMMUNITY CONFERENCE**
LOCAL4GREEN Project brought it's experience during the "Efficient Buildings and R...
10/29/2018 Renewable Energy Created by LOCAL4GREEN

October 2018

<http://www.solteasrl.com/2018/10/25/la-regione-sardegna-ospitera-levento-del-progetto-europeo-interreg-enerselves-sullautoconsumo-da-fonti-energetiche-rinnovabili-negli-edifici/>



The screenshot shows a news article on the Solteas website. The headline reads: "La Regione Sardegna ospiterà l'evento del progetto europeo INTERREG Enerselves, sull'autoconsumo da fonti energetiche rinnovabili negli edifici". Below the headline is a photograph of solar panels and a person working on them. The article text includes:

By: solteas | Tag: autoconsumo da fonti energetiche rinnovabili negli edifici, INTERREG Enerselves, Regione Sardegna | 0 commenti

La Regione Sardegna ospiterà il 7° evento interregionale del progetto europeo INTERREG Enerselves, sull'autoconsumo da fonti energetiche rinnovabili negli edifici

Dal 6 al 7 novembre si terrà in Sardegna un incontro del progetto europeo INTERREG Enerselves, che vede la Regione Sardegna come partner insieme ad altre regioni europee: dalla Spagna, con l'agenzia AGENDA 2017, alla Romania e al Malta.

October 26, 2018

<http://www.apsti.it/2018/10/26/partner-internazionali-di-enerselves-in-visita-a-macchiareddu/>



The screenshot shows a news article on the APSTI website. The headline reads: "Partner internazionali di Enerselves in visita a Macchiareddu". Below the headline is a photograph of a group of people. The article text includes:

di Associsti | 01/26/2018 | News da Parchi | 0 commenti

Mercoledì 6 novembre una delegazione del progetto europeo Enerselves visiterà i laboratori della Piattaforma Energie rinnovabili di Sardegna Ricerche.

Source: Sardegna Ricerche

Invia commento

Il tuo indirizzo email non sarà pubblicato. I campi obbligatori sono contrassegnati *

November 7, 2018

www.sardanews.it/634931-energia-sardegna-esporta-buone-pratiche

ALGUER

Energia: Sardegna esporta buone pratiche

L'assessore regionale dell'Industria Maria Grazia Piras ha partecipato, a Cagliari, all'evento internazionale Enerselves per il confronto con altre sei Regioni comunitarie



CAGLIARI - La Sardegna è terra di buone pratiche in ambito energetico. Lo certificano, a livello europeo, i progetti e azioni portate avanti in questi ultimi anni dall'Assessorato regionale dell'Industria. Dagli impianti pilota per lo sviluppo smart-grid e micro-grid agli incentivi per l'efficienza energetica negli edifici pubblici, passando per i bandi destinati ai Comuni che intendono dotarsi di sistemi di accumulo e di controllo dell'energia prodotta da fonti rinnovabili: l'isola è coinvolta in numerosi programmi che puntano a favorire l'integrazione delle diverse fonti energetiche negli edifici per incrementare l'autoconsumo attraverso strumenti di finanziamento comunitari. Un quadro degli interventi in atto, e di quelli già attuati, è stato tracciato a Cagliari, durante l'ultima giornata dell'evento internazionale Enerselves, progetto sviluppato nell'ambito di Interreg-Europe, al quale, insieme alla Sardegna, partecipano altre sei Regioni comunitarie

November 7, 2018

http://www.sardegnaoggi.it/Scienza_e_Tecnologia/2018-11-07/40166/Industria_Smart-grid_e_micro-grid_La_Sardegna_e_terra_di_buone_pratiche_in_ambito_energetico.html

A screenshot of the Sardegna Oggi website. The article title is "Industria. Smart-grid e micro-grid 'La Sardegna è terra di buone pratiche in ambito energetico'". The date is "mercoledì, 07 novembre 2018". There is a photo of power lines. The text below the photo reads: "Il quadro è stato tracciato a Cagliari durante l'evento internazionale 'Enerselves'. Dagli impianti pilota per lo sviluppo di smart-grid e micro-grid agli incentivi per l'efficienza energetica negli edifici pubblici, passando per i bandi destinati ai Comuni che intendono dotarsi di sistemi di accumulo e di controllo dell'energia prodotta da fonti rinnovabili: l'isola è".

November 7, 2018

www.cronacaonline.it/public/content/index.php/2018/11/07/industria-energia-la-sardegna-esporta-buone-pratiche-a-cagliari-levento-enerselves-per-il-confronto-con-altre-7-regioni-comunitarie/

A screenshot of the CronacaOnline website. The article title is "Industria, energia, la Sardegna esporta buone pratiche: a Cagliari l'evento Enerselves per il confronto con altre 7 regioni comunitarie". The date is "7 novembre 2018". There is a photo of a panel discussion. The text below the photo reads: "Cagliari, 7 Nov 2018 - La Sardegna è terra di buone pratiche in ambito energetico. Lo certificano, a livello europeo, i progetti e le azioni portate avanti in questi ultimi anni dall'Assessorato dell'Industria. Dagli impianti pilota per lo sviluppo di smart-grid e micro-grid agli incentivi per l'efficienza energetica negli edifici pubblici, passando per i bandi destinati ai Comuni che intendono dotarsi di sistemi di accumulo e di controllo dell'energia prodotta da fonti rinnovabili: l'isola è coinvolta in numerosi programmi che puntano a favorire l'integrazione delle diverse fonti energetiche negli edifici per incrementare l'autoconsumo attraverso strumenti di finanziamento comunitari. Un quadro degli interventi in atto, e di quelli già attuati, è stato tracciato a Cagliari durante l'ultima giornata dell'evento internazionale Enerselves, progetto sviluppato nell'ambito di Interreg-Europe, al quale, insieme alla Sardegna, partecipano altre 6 Regioni comunitarie di Spagna, Svezia, Polonia, Malta, Romania e Regione Lazio. 'La Sardegna è ormai in grado di confrontarsi alla pari con l'Europa sulle questioni dell'efficienza energetica. Lo testimonia anche la nostra partecipazione a Enerselves, un progetto della durata di 46 mesi nel quadriennio 2017-2020 che ha avuto modo di presentare qualche mese fa a Bruxelles, durante la Settimana Europea dell'Energia Sostenibile', ha affermato l'assessore dell'Industria, Maria Grazia Piras."

November 7, 2018

<http://www.laprovinciadelsulcisiglesiente.com/wordpress/2018/11/maria-grazia-piras-la-sardegna-e-ormai-in-grado-di-confrontarsi-alla-pari-con-leuropa-sulle-questioni-dellefficienza-energetica/>



November 14, 2018

<https://www.finok.eu/2018/11/14/energia-la-sardegna-e-le-buone-pratiche-allestero/>



November 22, 2018

<http://busko.net.pl/wymienili-doswiadczenia-na-temat-odnawialnych-zrodel-energii-3,1,1,1,27786,n.html>



November 23, 2018

<https://www.regiondigital.com/noticias/merida/302838-expoenergea-llega-a-merida-para-exponer-las-ultimas-novedades-en-materia-energetica.html>

armadura · Badajoz y Provincia · Mérida · Cáceres y Provincia · Economía · Cultura · Juventud · Deportes · Tecnología · Reportajes

Los días 28 y 29 de noviembre

Expoenergea llega a Mérida para exponer las últimas novedades en materia energética

Una de las novedades de este año será la entrega de la primera edición de Premios Expoener dividido en tres categorías.

23 noviembre 2018



MÉRIDA

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Foto: Ayuntamiento de Mérida

November 24, 2018

<https://www.grada.es/web/merida-acogera-cuarta-ediccion-expoenergea/>

GRADA

INTEGRACIÓN · OJO · DEPORTE · OTRAS NOTICIAS · EMPRESAS E INSTITUCIONES · AGENCIA · REVISTA · BLOGGERS · COLABOR

Mérida acogerá la cuarta edición de Expoenergea

ENTIDADES

f Facebook t Twitter e Email




AYUNTAMIENTO DE MÉRIDA · DIPUTACIÓN · ece

November 30, 2018

<http://ftz.org.mt/2018/11/240/>

Supporting RES introduction in Gozo

November 30, 2018 · projects@ftz.org.mt





Yesterday, 29th November 2018, MIEMA (the Malta Intelligent Energy Management Agency) organized the fifth and last endorsement seminar of the Enerselves project in Gozo.

The seminar gathered together Gozitan stakeholders from the public sector at the Ministry for Gozo for the final discussion and approval of the **Enerselves Action Plan for Gozo** that will be implemented in the next 2 years.

MIEMA also presented all the good practices that have been collected during the 7th Interregional Events organized all over Europe during the project's 2-years life.

Enerselves is a European project (financed by the Interreg Europe Program) that aims to promote and support the integration of RES in public buildings. Seven partners, including MIEMA, have actively involved 5 European Countries (Malta, Spain, Italy, Sweden, Poland and Romania) in the promotion of good practices and policies in the energy efficiency field.



OTHER APPEARANCES

October 26, 2018

<http://www.sardegnaRicerche.it/index.php?xsl=370&s=377447&v=2&c=3169&nc=1&sc=&qr=1&qp=2&vd=2&t=3&sb=1>

SardegnaRicerche

RICERCA E SVILUPPO TECNOLOGICO

Chi siamo Parco tecnologico Piattaforme Sportelli POR FESR Bandi Appalti e selezioni

sardegnaRicerche > agenda > notizie > partner internazionali...

AGENDA

> Notizie
Eventi
Bollettino
Archimede webzine

Partner internazionali di Enerselves in visita a Macchiarèd



26.10.2018

Martedì 6 novembre una delegazione del progetto europeo Enerselves visiterà i laboratori della Piattaforma Energie rinnovabili di Sardegna Ricerche. Il progetto, finanziato nell'ambito del programma di cooperazione interregionale Interreg Europe, vede la partecipazione del

November 7, 2018

<http://www.regione.sardegna.it/j/v/2568?&s=378268&v=2&c=392&t=1>



REGIONE AUTONOMA DELLA SARDEGNA

NOTIZIE SITI TEMATICI FACEBOOK YOUTUBE

notizie / industria, energia, la sardegna esporta buone pratiche...

Industria, energia, la Sardegna esporta buone pratiche. A Cagliari l'evento Enerselves per il confronto con altre 7 regioni comunitarie

"La Sardegna è ormai in grado di confrontarsi alla pari con l'Europa sulle questioni dell'efficienza energetica. Lo testimonia anche la nostra partecipazione a Enerselves, un progetto della durata di 48 mesi nel quadriennio 2017-2020 che ha avuto modo di presentare qualche mese fa a Bruxelles, durante la Settimana Europea dell'Energia Sostenibile", ha affermato l'assessora dell'Industria, Maria Grazia Piras.



OWN NEWS

In the following links, several examples updated to the ENERSELVES website can be checked:

TOTAL: 12

September 2018

<https://www.interregeurope.eu/enerselves/news/news-article/3982/now-it-s-free-to-install-solar-cells-in-sweden/>



October 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4117/enerselves-at-the-eu-regions-week-2018/>



October 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4131/repealed-the-sun-tax-in-spain/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation bar includes links for NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a large image of solar panels on a roof. The article title is 'Repealed the 'sun tax' in Spain' with a date of 08/10/2018. The text below the image states: 'Last Friday, the Minister for the Ecological Transition, Teresa Ribera announced the repeal of the 'sun tax', a controversial tax on electric self-consumption created by the previous government. This new regulation eliminates barriers to the development of photovoltaic solar energy and self-consumption in Spain: among them, procedures such as the registration in the administrative register'.

October 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4120/double-sided-solar-panels-in-alvesta-municipality/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation bar includes links for NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a large image of a building with double-sided solar panels. The article title is 'Double-sided solar panels in Alvesta' with a date of 16/10/2018. The text below the image states: 'By using a double-sided solar panel for solar shielding at the municipal town hall, Allbohus in Alvesta fulfils three aspirations: better indoor climate, locally produced renewable electricity and reduced electricity needs in the building. The reason why the installation entails reduced need of electricity in the building is due to less need of air cooling when the solar radiation is shielded. The enterprise PPAM Solkraft, located to the community'.

October 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4203/bye-to-the-sun-tax-hi-to-shared-self-consumption/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation bar includes links for NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a large image of solar panels on a roof. The article title is 'Bye to the 'sun tax', hi to shared self-consumption' with a date of 19/10/2018. The text below the image states: 'Spain will have a greater integration of renewable energy through self-consumption after yesterday approved the elimination of the so-called 'sun tax' in Parliament. From now on, the self-consumer will have a free way to enjoy the energy generated and consumption in their own installation and will have a right to share the self-consumption with one or more users.'

November 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4381/7th-interregional-meeting-in-sardinia/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation menu includes NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a large photograph of a group of people in a meeting. The headline reads "19/11/2018 7th Interregional Meeting in Sardinia". Below the image, the text states: "The 7th Interregional Event of ENERSELVES brought project partners together with stakeholders from all the nations involved." It also mentions a "STEERING COMMITTEE" and that the first day was held by the Lead partner (AGENEX, Spain).

November 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4455/4th-local-stakeholders-meeting-in-poland/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation menu includes NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a photograph of a man in a suit presenting at a podium. The headline reads "20/11/2018 4th Local stakeholders meeting in Poland". Below the image, the text states: "The Regional Policy Department of the Office of the Voivodship Marshal of Świętokrzyskie, partner of Enerselves, organized another meeting of the Stakeholder Group on 15 and 16 November in Busko - Zdrój." It also mentions that the event included the Director of the Department of Regional Policy.

December 2018

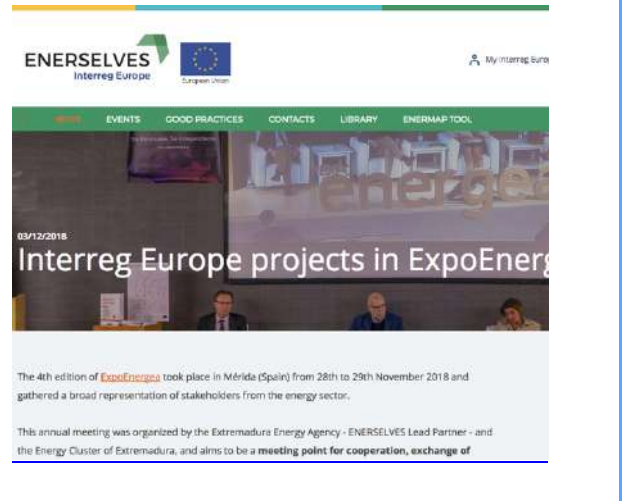
<https://www.interregeurope.eu/enerselves/news/news-article/4541/supporting-the-introduction-of-renewable-in-goza/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES Interreg Europe and the European Union. A navigation menu includes NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a photograph of people sitting around a table in a meeting. The headline reads "03/12/2018 Supporting the introduction of renewable in Gozo". Below the image, the text states: "ENERSELVES's partner from Malta, MIEMA (the Malta Intelligent Energy Management Agency), organized the 5th and last Endorsement Seminar of the project in Gozo which took place on 29th November 2018." It also mentions that the seminar gathered together Gozitan stakeholders from the public sector at the Ministry for Gozo for the final discussion and approval of the **Enerselves Action Plan for Gozo**.

December 2018

<https://www.interregeurope.eu/ener-selves/news/news-article/4773/interreg-europe-projects-in-expoenergea/>



The screenshot shows a news article on the ENERSELVES website. The header includes the ENERSELVES logo and the European Union flag. The article title is "Interreg Europe projects in ExpoEnergy" with a date of 03/12/2018. The main image shows a presentation stage with a large screen displaying "ENERGIA". Below the image, the text reads: "The 4th edition of **ExpoEnergy** took place in Mérida (Spain) from 28th to 29th November 2018 and gathered a broad representation of stakeholders from the energy sector. This annual meeting was organized by the Extremadura Energy Agency - ENERSELVES Lead Partner - and the Energy Cluster of Extremadura, and aims to be a **meeting point for cooperation, exchange of**

December 2018

<https://www.interregeurope.eu/ener-selves/news/news-article/4619/action-plan-of-extremadura-was-presented-in-merida/>



The screenshot shows a news article on the ENERSELVES website. The header includes the ENERSELVES logo and the European Union flag. The article title is "Action Plan of Extremadura was presented in Mérida" with a date of 10/12/2018. The main image shows a woman presenting in a classroom setting. Below the image, the text reads: "The School of Public Administration, in Mérida (Extremadura), hosted on November 16 a meeting with local stakeholders in which the **Action Plan** of the Enerselves project was presented.

December 2018

<https://www.interregeurope.eu/ener-selves/news/news-article/4662/4th-local-stakeholders-meeting-in-sardinia/>



The screenshot shows a news article on the ENERSELVES website. The header includes the ENERSELVES logo and the European Union flag. The article title is "4th Local Stakeholders meeting in Sardinia" with a date of 13/12/2018. The main image shows a group of people in a meeting. Below the image, the text reads: "During the meeting with local stakeholders, the project staff summarized the work done so far for the production of the Action Plan and explained the future phases of the project. After this brief Introduction, stakeholders actively participated in a workshop, structured in accordance with the GOPP (Project-oriented project planning) methodology. This study group allowed to validate the configuration given to the action plan and to correct/refine some parts thanks to the comparison and the exchange of

December 2018

<https://www.interregeurope.eu/enerselves/news/news-article/4772/3rd-stakeholders-meeting-of-lazio-region/>



The screenshot shows the ENERSELVES website interface. At the top, there are logos for ENERSELVES (Interreg Europe) and the European Union (Europa online). A navigation menu includes NEWS, EVENTS, GOOD PRACTICES, CONTACTS, LIBRARY, and ENERMAP TOOL. The main content area features a large image of a meeting with the title "3rd Stakeholders meeting of Lazio Region" and the date "27/11/2018". Below the image, there is a text block that reads: "The Lazio Region organized the third Stakeholders Meeting of ENERSELVES to present the first draft of the project's Action plan and sum up the potential contributions of the participants intervened." and "Almost all the stakeholders involved in the Interregional meetings held in Phase 1 participated to this".

