

1. "Freezing in the South, fire in the North the climate change is threatening us"

Article by Antonio Cianciullo published on La Repubblica on 19 January 2017.

Abstract

The article is an interview released by Prof. Lučka Kajfež Bogataj after her speech during the *COMPOSE* KoM. While briefly explaining the reason for her visit to Rome to attend the project's KoM, it focuses mainly on the water emergency and on the extreme metereological events connected to climate change.

"More than a billion people are not grid-connected and do not have access to the basic medical services. Bringing in a rural village a small RES plant means the chance to keep medicines and food safe, and better management of water pump. In Europe, extreme wheather events are already happening: "for example what is happening in Italy in these very day, with unexpected cold in the South and big fires in the North: this may not be directly connected with climate change, but it definitely offers an anticipation of what the future might be like" [...] in Europe we see the climate differences between the North and the South gradually decreasing".

2. "Climate Change: 'the next IPCC Assessment Report will focus on adaptation"

Article by Eugenio Barchiesi published on the Kyoto Club website on 23 January 2017.

The article reports an interview with Prof. Lučka Kajfež Bogataj released during the *COMPOSE* KoM. It focuses on the future *IPCC* activities, in which also Prof. Lučka is involved, notably the next *Assessment Report* (AR) 6 whose publication is foreseen between 2019 and 2021 and the next *Special Report* that should be published in 2018. "The next AR will focus, more than on mitigation, on adaptation to climate change, especially in big and mega-cities. The urban population will be the most vulnerable, because heat waves or drought will have a bigger impact in the cities. Existing problems like pollution will be amplified by the increasing temperature. At local level a crucial role belongs to actions who will face both to mitigation and adaptation" [...] About the next *Special Report*, Prof. Kajfež Bogataj pointed out that its purpose won't be demonstrating that +1.5 °C is reachable, but the big differences in impacts between +1.5°C and +2.0 °C scenarios, while there are not so many differences in the efforts needed for both challenges. "If we can reach +2°C, then I'm sure we can definitely reach +1.5°C".

3. Climate Change, impacts on local communities and RES

Article by Eugenio Barchiesi published on the Qualenergia.it on-line portal on 23 January 2017.

Abstract

The article is generally based on the speech and presentation by Prof. Kajfež Bogataj at the *COMPOSE* KoM, focusing on the impact that climate change is expected to produce on RES and on the local communities.

"The availability of the RES and their potential at local level will be heavily affected by climate change developments. It is a really underestimated problem and even the research investments related to it are still too limited", Prof. Lučka pointed out. "If we focus on the big hydro-electric plants on the Alps, it is predictable that, with a severe reduction of the glacier surfaces and rainfalls, the hydro-electric potential will be heavily reduced. Even the wind speed and sunshine profiles could suffer drastic changes within this century. This could affect the business opportunities linked to today's big wind farms or solar plants, while in a few decades, because of climate change effects, they could not be convenient anymore".

4. Why (perhaps) Trump won't scrap renewables: here talks Lučka Kajfež Bogataj

Interview by the Francesca Scaringella, published on the website of the Italian monthly magazine Formiche (Ants) - <http://formiche.net/> on 25 January 2017.

Abstract

The interview is preceded by a brief description of the COMPOSE Project ("the project will last 36 months and its main goal is to update the existing procedures and approaches to the RES, in order to set up a simple yet complete model replicable in the larger Med area") and focuses on the new potential scenarios opening with the Trump administration for the US energy policies: "It's hard to give precise answers, still though not optimistic, I shall say that I am less pessimistic", Prof. Lučka Kajfež Bogataj stated, adding: "An important part of the American establishment is represented by science on climate change, that is actually the best at global level and in which the US are investing massively" [...] "President Trump is a businessman and business opportunities at the moment are higher in the renewables' sector than in others; I am sure that he will understand this sooner or later". While testifying her faith in the strategic role that Trump's daughter, Ivanka, will have, she points out that Europe and China are moving in the opposite direction, and Trump can't ignore it.

5. ASVIS, Italian Alliance for Sustainable Development - <http://www.asvis.it/english/>

Against Climate Change with positive energy: the role of the local communities

Article by Clementina Taliento – Kyoto Club - published on the ASVIS website, on 6 March 2017.

Abstract:

The contents are from Prof. Kajfež Bogataj's presentation and speech during the COMPOSE Kick-off Meeting (KoM), with a special focus on energy efficiency actions at local level, in the larger framework of

the EU Commission's *Efficiency First* policy. "Energy efficiency is connected to our habits and perceptions, which is why the information and direct involvement of individual persons and communities is crucial", Prof. Kajfež Bogataj argued. The article includes the renewable energy sources (RES) % share in the electric energy mix of the EU Member States and reports the topics discussed during the KoM debate following her speech, notably about the importance of integration of renewables at local level (especially for the rural communities) and the fundamental role, in the near-future perspective, of *smart cities*.

ENERGIA PULITA E ACCESSIBILE

Assicurare a tutti l'accesso a sistemi di energia economici, affidabili, sostenibili e moderni

Nel mondo ci sono oltre un miliardo di persone senza energia elettrica e quasi tre miliardi senza energia pulita per cucinare. L'Italia è avviata a non raggiungere gli obiettivi 2030 per le fonti rinnovabili e l'efficienza energetica.

Articoli

Contro i cambiamenti climatici con energia positiva: il ruolo delle comunità

di Clementina Taliento, Kyoto Club

L'efficienza energetica sarà uno dei principali temi del prossimo Assessment Report dell'Intergovernmental Panel on Climate Change, l'ente per cui Lučka Kajfež Bogataj, la climatologa intervistata, opera e per il quale nel 2007 ha ritirato il Premio Nobel per la Pace.

Febbraio 2017

"L'efficienza energetica è un concetto legato alle nostre abitudini e percezioni, per questo è fondamentale che su questo tema ci sia una corretta informazione e un coinvolgimento diretto delle comunità e delle persone". Lo ha affermato Lučka Kajfež Bogataj, climatologa slovena e ricercatrice dell'IPCC in visita a Roma lo scorso gennaio per il MED "COMPOSE" - *Rural communities engaged with positive energy* (Comunità rurali impegnate con energia positiva), organizzato da Kyoto Club, partner per l'Italia.

"Quando pensiamo all'efficienza e al risparmio energetico – ha continuato la climatologa – comunemente la prima cosa che ci viene da pensare è che dovremmo abituarci a spegnere qualche luce in più. Eppure se prendiamo in considerazione il consumo elettrico medio per cittadino UE, circa 125 kWh/giorno (Fonte EEA e UN Department of Economics and Social Affairs), la parte legata all'illuminazione è pari solo al 4 kWh. Si tratta di una percentuale minima sul totale dell'energia che ognuno di noi utilizza".

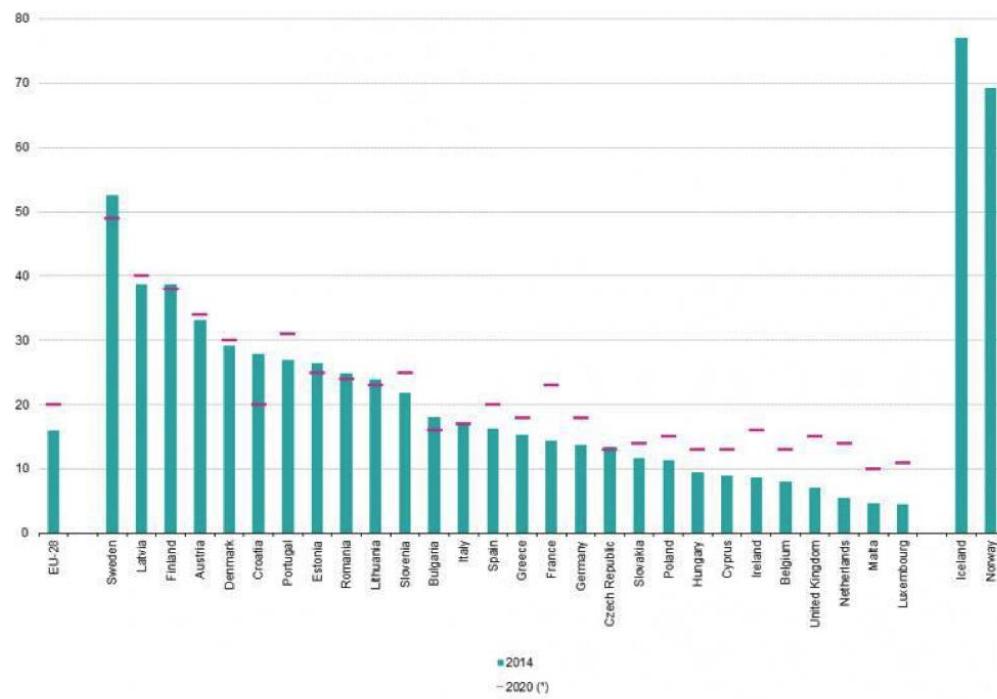
L'efficienza energetica, ma anche l'adattamento ai cambiamenti climatici, saranno i temi del prossimo Assessment Report dell'IPCC (Intergovernmental Panel on Climate Change), l'ente per cui Lučka Kajfež Bogataj opera e in rappresentanza del quale nel 2007 ha ritirato il Premio Nobel per la Pace.

"Sensibilizzare le comunità, con progetti pilota a livello locale, promuovendo l'utilizzo delle fonti rinnovabili ed efficienza energetica" è il tema centrale del progetto COMPOSE ed è su questi temi che si è focalizzato il contributo romano della ricercatrice dell'IPCC ([vedi la presentazione in pdf](#)).

Sul tema dell'adattamento ha insistito molto la ricercatrice. È sempre più urgente imparare ad adattarsi ai cambiamenti climatici e significa puntare sullo sviluppo delle nuove tecnologie, impegnandosi con energia positiva.

Per adattarsi ai cambiamenti climatici, già in atto sui nostri territori, serve un intervento lungimirante rappresentato dall'utilizzo delle rinnovabili, insieme a una conoscenza approfondita dell'energy mix. Ed è su questo argomento specifico che ha insistito, citando un esempio che ci fa comprendere come esistano moltissimi dati nazionali nei vari database di ogni singolo paese e scarsi dati locali, così come - citando sempre uno degli esempi che ha fatto – ci sia la convinzione che i paesi del nord Europa siano più green di quelli del Sud (convinzione non confermata dai dati).

Nel grafico, qui sotto (fonte Eurostat), si evidenzia come i Paesi del Nord (Regno Unito, Paesi Bassi, Lussemburgo, Belgio, Irlanda e la stessa Germania) abbiano una percentuale di rinnovabili inferiore a quella di alcuni Paesi del Sud (Croazia, Portogallo, Romania).



(*) Legally binding targets for 2020. Iceland and Norway: not applicable.
Source: Eurostat (online data code: t2020_31)

Fondamentale è poi l'integrazione delle fonti rinnovabili con un determinato territorio.

La climatologa ha provocatoriamente spiegato che ci sono lobby locali che scelgono delle fonti di energia rinnovabile poco adatte a un determinato territorio e che portano alla realizzazione di strutture con un pesante impatto ambientale e di *visual pollution*.

La promozione di azioni a tutti i livelli-locali e globali-per combattere il cambiamento climatico è uno degli obiettivi Onu di sviluppo sostenibile (obiettivo 13: Agire per il clima).

L'intervento conclusivo della climatologa si è concentrato sui cambiamenti climatici che “avranno un forte impatto sulla disponibilità delle fonti rinnovabili e sul potenziale locale”, ha detto Kajfež Bogataj spiegando infine come quello del *climate change* sia un problema ancora sottovalutato e che la ricerca scientifica sia ancora scarsa, per non parlare dell'informazione su questi temi. Bisogna informare meglio

le persone, coinvolgendo le comunità perché sono loro ad avere un ruolo fondamentale per affrontare al meglio la sfida del clima.

Le nostre città avranno un ruolo sempre più importante sul fronte dell'adattamento ai cambiamenti climatici perché subiranno maggiormente i danni legati al *climate change* (siccità, ondate di calore, innalzamento del livello dei mari, ecc.).

I cambiamenti climatici hanno conseguenze su ogni singolo aspetto della nostra vita, provocano infatti maggiore frequenza, e intensità, delle precipitazioni in molte zone d'Europa, portando ad alluvioni sempre più frequenti e gravi, insieme alla distruzione di abitazioni e – nelle zone più a rischio – al danneggiamento delle infrastrutture (pensiamo alle infrastrutture energetiche e dei trasporti). Ci sono poi zone in cui si registra un aumento delle temperature e una riduzione delle precipitazioni che determina periodi di elevata siccità, specialmente nell'Europa meridionale. Le ondate di calore, sempre più aggressive nelle nostre metropoli, provocano inoltre gravi danni alla salute umana.

Le nostre città, già colpite da problemi ambientali noti come l'inquinamento atmosferico, problema amplificato dall'aumento delle temperature, dovranno quindi affrontare tale sfida. Essa si potrà fronteggiare migliorando, per esempio, l'isolamento di un edificio che non significa limitare il suo consumo energetico, ma vuol dire rendere un edificio pronto a superare le criticità che derivano dalle problematiche appena citate: progettare tetti verdi per il raffrescamento estivo, trovare soluzioni come la piantumazione di alberi che aumentino l'ombreggiatura sui nostri edifici, ricorrere al recupero delle acque reflue nei nostri condomini, ecc.

Città resilienti, quindi, vale a dire *smart cities* capaci di trovare soluzioni, anche tecnologiche e innovative, che permettano di vivere meglio adattandosi al cambiamento del territorio in seguito al mutamento del nostro clima.

Come sudetto, su questo tema si concentrerà il prossimo Special Report dell'IPCC (previsto per il 2018) in cui si dimostreranno le differenze, in termini di cambiamenti climatici, tra un incremento di 2 °C e di 1,5 °C delle temperature globali.

Efficiency first, quindi, come recitano i documenti della Commissione europea, perché conviene a tutti, aumenta la sicurezza energetica dei paesi, riduce le bollette delle famiglie e delle imprese, fa calare le emissioni climateranti. Perché i margini di intervento nel campo dell'efficienza energetica sono molteplici e le potenzialità ampie e diversificate: dalla mobilità all'illuminazione, dall'edilizia ai processi industriali.

Servono indubbiamente più azioni a livello locale, e un'adeguata informazione su questi temi, ma abbiamo anche bisogno di politiche nazionali ed europee più ambiziose e di una transizione verso un'economia decarbonizzata, tema su cui si è discusso al convegno annuale di Kyoto Club "La strategia dell'Unione europea per l'economia circolare e la decarbonizzazione" lo scorso 16 febbraio a Roma. Evento in cui l'Associazione ha sottolineato come solo abbandonando un modello economico lineare, e consentendo una riduzione della dipendenza dalle importazioni di energia e materie prime, aumentando e limitando gli squilibri ambientali e climatici, si possa diventare protagonista di una transizione verso un'economia decarbonizzata.

giovedì 2 marzo 2017

2SM COMPOSE, Rethymno, 14 June 2017

MEDIA exposure in the frame of the COMPOSE press conference***14 JUNE 2017, RETHYMNO, CRETE***

The press conference organised by TUC in the frame of the 2nd SC Meeting of COMPOSE at Rethymno enjoyed wide visibility in national and local level. Indicatively the media exposure covered:

- 2 in regional TV Channels
- 1 in web TV
- 1 in National Public Radio
- 2 in local newspaper
- 1 daily Newsletter issued by the Technical Chamber of Greece
- 21 in online media/ portals

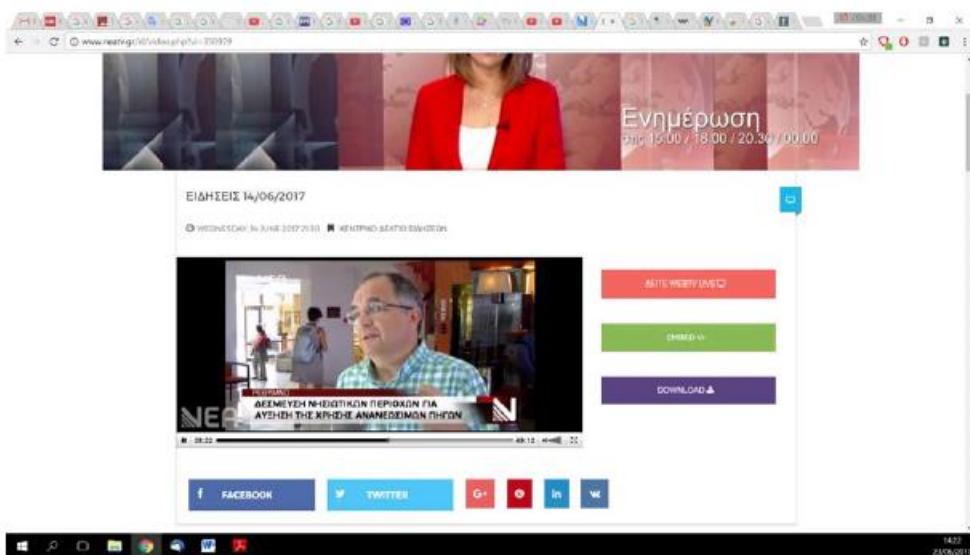
Some screenshots may be found below:

- 1) TV INTERVIEWS
- 2) RADIO CHANNELS
- 3) INSERTIONS IN LOCAL PRESS
- 4) WEBPORTALS-ONLINE PRESS
- 5) OTHER

6. Presence in regional TV Channels – Central news

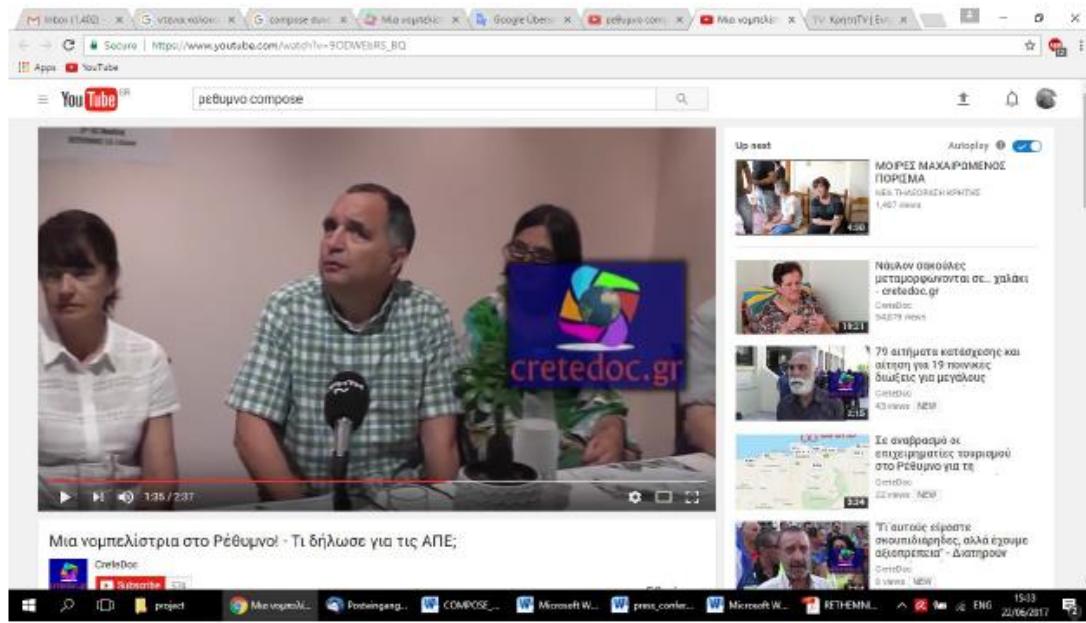


<http://www.cretetv.gr/7754-eidhseis-14062017/> (min. 46:30-48:50)



<http://www.neatv.gr/el/video.php?vi=350979> (min. 26:56-29:46)

7. Presence in web TV



https://www.youtube.com/watch?v=9ODWEbRS_BO

8. Presence to national radio channel

<http://www.ert.gr/rethymno-desmefsi-agrotikon-ke-nisiotikon-periochon-tis-mesogiou-gia-afxisi-tis-chrisis-ape-audio/>

9. Insertions in local press



Kritiki Epitheorisi 15/06/2017, Local newspaper, circulation of 22.000

Rethemniotika Nea 15/06/2017, Local newspaper, circulation of 16.000

10. Newsletters



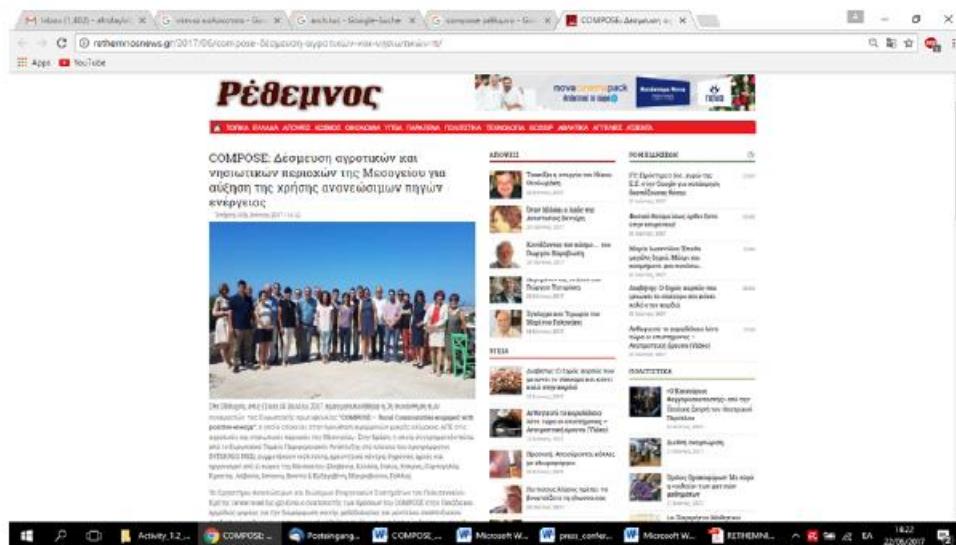
http://portal.tee.gr/portal/page/portal/INFO_TEE/INFO_2017/06_17/NEWSLETTER15062017.pdf

Daily newsletter issued from the Technical Chamber of Greece, distributed nationally to 100.000 Engineers

11. Presence in online media/portals



<https://www.rethymno.gr/information-services/press-release/dt-compose.html>



<http://rethemnosnews.gr/2017/06/compose-%CE%B4%CE%AD%CF%83%CE%BC%CE%B5%CF%85%CF%83%CE%B7-%CE%B1%CE%B3%CF%81%CE%BF%CF%84%CE%B9%CE%BA%CF%8E%CE%BD-%CE%BA%CE%B1%CE%B9-%CE%BD%CE%B7%CF%83%CE%B9%CF%89%CF%84%CE%B9%CE%BA%CF%8E%CE%BD-%CF%80/>

Date: KoM, Rome, January 2017 by Kyoto Club; -2 SM, Rethymno, June 2017 by TUC

<http://www.rethnea.gr/article.aspx?id=44552>

The screenshot shows a news article from the PEOREMNIOTIKA NEA website. The headline reads: "ΣΥΝΕΡΓΕΙΑ ΣΕ ΕΠΙΧΕΙΡΗΣΗ ΠΡΩΤΟΥ ΛΕΒΑΝΤΟΥ Η ΜΕΣΟΓΕΙΟΥ Το Ρέθυμνο στοκεύει στην αξιοποίηση - πράσινης ενέργειας για την πρωτοβουλία του περιβάλλοντος". Below the headline is a photograph of a group of people seated around a table during a conference. To the right of the main content area is a sidebar with various links and a small thumbnail image.

The screenshot shows a news article from the PALO website. The headline reads: "Ρέθυμνο: Δέσμευση αγροτικών και νησιωτικών περιοχών της Μεσογείου για αύξηση της χρήσης ΑΠΕ (audio)". Below the headline is a photograph of a group of people seated around a table during a conference. To the right of the main content area is a sidebar with various links and a small thumbnail image.

<http://www.palo.gr/krhth-nea/rethymno-desmeysi-agrotikwn-kai-nisiwtikwn-perioxwn-tis-mesogeioy-gia-ayksisi-tis-xrisis-ape-audio/16169451/>

<http://www.anatolh.com/2017/06/15/%CE%BA%CE%B9%CE%B5%CF%85%CF%81%CF%8D%CE%BD%CE%BF%CE%BD%CF%84%CE%B1%CE%B9-%CE%BF%CE%B9-%CF%80%CF%81%CE%BF%CE%BF%CF%80%CF%84%CE%B9%CE%BA%CE%AD%CF%82-%CE%B3%CE%B9%CE%B1-%CF%84%CE%B7-%CE%B4%CE%B7%CE%BC/>

<http://greece.shafagna.com/GR/GR/1036320>

Date: KoM, Rome, January 2017 by Kyoto Club; -2 SM, Rethymno, June 2017 by TUC

The screenshot shows a news article on the energypress.gr website. The headline reads: "COMPOSE: Προώθηση εφαρμογών μικρής κλίμακας ΑΠΕ σε αγροτικές και νησιωτικές περιοχές της Μεσογείου". Below the headline is a group photo of approximately 20 people standing outdoors. To the right of the main content area, there is a sidebar titled "ΔΗΜΟΦΙΛΗ" (Most Popular) with four numbered items. The first item is "ΔΗΜΗΤΡΙΟΣ Τζανάκης: Είδησε την πρόταση της ΔΕΗ για τις ΥΕΘΑ Δραστηριότητας της Εποχής με αποδοχής χρονολόγης". The second item is "Εγένετο για παραγωγή της ΔΕΗΑ στην ΕΠΑ. Ανανεώσεις αποδοχής από την απόλυτη λαϊκότητα". The third item is "ΑΠΕ: Σε εργαστήριο στο ΑΙΓΑΙΟ η ΔΕΗ και η Εθνική και η κρατική σειρά της ΔΕΗ". The fourth item is "Δραστηριότητα παραγωγής μεταβαθμισμένης ενέργειας στην Εποχή της ΔΕΗ. Σταθμός - Ανανεώσεις η ΔΕΗ". At the bottom of the sidebar, there is a link to "Πρόσθια από την καταδίκη της κακής". On the far right, there is a small sidebar for "Επενδύσεις" (Investments) with a button for "Επενδύσεις".

<https://energypress.gr/news/compose-proothisi-efarmogon-mikris-klimakas-ape-se-agrotikes-kai-nisiotikes-periothes-tis>

The screenshot shows a news article on the cretedoc.gr website. The headline reads: "Απόψε στην Κρήτη η πρώτη επενδύση στην παραγωγή μικρής κλίμακας ΑΠΕ στην Εποχή της ΔΕΗ...". Below the headline is a video thumbnail showing a construction site with heavy machinery. To the right of the main content area, there is a sidebar titled "Ταξιδιώτικα Σημεία" (Travel Destinations) with a thumbnail for "Ταξιδιώτικη ημέρα στη Ημέρα".

<https://cretedoc.gr/mia-nobelistria-sto-rethymno-ti-dilose-gia-tis-ape-filodoxo-programma-compose-polytechnio-kritis-ke-dimi/>



Επι πρώτη, η μόνη επαργενότερη αίσια το πάγκων τοπεια περιφέρειας ανήκεις στην πάλαι την πρωτεύουσα INTERIOR RED, απαρτίζεται κεντρικό, εμπορικό κέντρο, δερβίνια αρχών και σημαντικών πληθυσμών της Μεσογείου (Εδέση, Λάρισα, Ημαθία, Κόπρια, Πιερία, Καρδίτσα, Αλεξανδρούπολη, Βοιωτία).

Το Εργαστήριο Ανθεκότητας και Βιώσιμης Επιχειρηματικής Συστροφής του Πανεπιστημίου Αθηνών (www.westlab.gr) στον οποίον παρέλαβε την μεταβολή στο COMBINE στην ΕΛΑΣΣΟ από ερευνητές για την διεύρυνση της ανθεκότητας και την ανάπτυξη νέων πλεονεκτημάτων στην παραγωγή καθώς και για την πορεία καθολικήσης όλων των πλεονεκτημάτων στην ΕΛΑΣΣΟ.



Στην COMING, η Αίγας θεωρείται παραπλήσια με πολυγλωττό περιοχή στην Ελλάδα, που λεγόται και η Καρπάθια ή από την οποία προέρχεται το όνομα της πόλης, προτείνει την παραπλήσια που θα αποτελείται από την διαφορετική συναρπάξασσα, διότι η οποία προέρχεται από την παραπλήσια Αργολίδανα με απόγονο την παραπλήσια που αριστερώς παρατίθεται, για την Ανατολική Μεσογειακή θάλασσα, που διαβαίνει την παραπλήσια Αίγας.

JMC Polymer 2013, 1(1), 100–103

Η πλειονότητα των μεταβολικών συγχρηματικών θέσεων (ATM), που δεν απορρίφεται από την πλειονότητα των λαϊκών και περιφερειακών της Ελλάδας, παραδίδεται από την ATM στην επαγγελματική τους μορφή περισσότερο ως επενδύσεις της τοπικής οικονομίας από την τοπική αυτούς ανοικοτόπια προστασίας που προστατεύει και μετατρέπει, πλέοντας την υπερβάσεις της αναπτυξιανής Ελληνικής οικονομίας σε

- Κατόπιν ΙΩ πληκτρών έφεσε στις 11 Μεσογειακές πλέον, με στόχο την αποτελεσματική προστασία κατά προστακών και την ενισχυτική αντιβιοτική απάρτηση, σε μεγάλη κλίμακα
 - Εργάστηκε για άρρενο, για γραπτό, Αλλογενούς και γραμμογραφήματα, όπως αναποδογύριση
 - Ηλεκτρονικός πληκτρολόγος και πληρωμή με γραμμογραφήματα διαθέσιμος

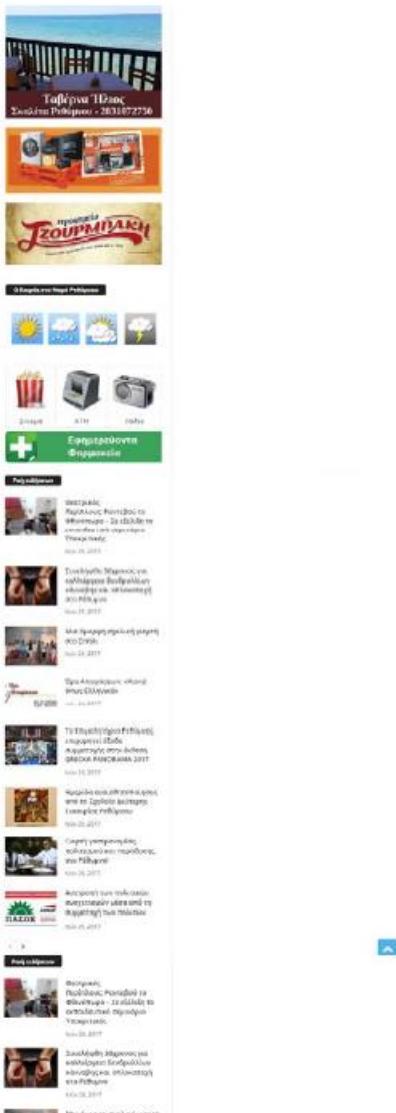


Самые яркие изображения, что я могу представить, это изображение языка.

- Η Παραγγελία Επιτροπής της Επικοινωνίας που αφορά τη λεμβαντική παραγγελία που θα επιστρέψεται την περίοδο στην οποία έγινε, και την προσέλκυση (Επίσημη κλήση) όπου αρχικά δεν προέλθει την περίοδο παραγγελίας παύσης ή την κατάταξη γραμμάτων παραγγελίας και δράσης.
 - Οι Μάσιες Αναστολές σε Σπάσια, που εφόποιον την ιδιαίτερη απόδειξη την ημερομηνία παραγγελίας παύσης, μετά από άστραμψη, στην οποία προστέθησαν περισσότερες περιστάσεις.

Στις πλοκές δράσεως αναζητήνται τα αποχώρια παρόδειξη καθίς προσεύχης για επιταραργυρή τους σε ΑΠΟΔΕΙΞΗΝ ή και απογογόκες νότιες πλάτες.

Επι δύο φορές της επιστολής, από ταύτη παραπέμπεται περίπλοκα του άλμυρου Φεβρουαρίου, της Παραστρατικής Ενότητας Φελλών και των αντιτόπιων Αρχαιοτήτων θηραμάτων της Ευρωπαϊκής Ένωσης. (Επιπλέον) συζητήθηκαν και τρίκοπα μεταξύ των Ευρωπαϊκών πολιτών, οι οποίοι και το πλέον δύσεπτον έγινε, καθώς και οι 11 πιο πεικτικοί δύστοι των ίρης.



<https://rethemnos.gr/compose-desmefsi-periochon-tis-mesogiou-gia-afxisi-chrisis-ananeosimon-pigion-energias/>



<http://www.ekriti.gr/kriti/desmeysi-periohon-tis-mesogeioy-gia-ayxisi-tis-hrisis-ape#sthash.Juk8Gltv.pucjPWUT.dpbs>



<http://www.kriti24.gr/desmefsi-agrotikon-nisiotikon-periochon-tis-mesogiou-gia-afxisi-tis-chrisis-ananeosimon-pigon-energias/>

The screenshot shows a news article from the PASEGES website. The headline reads: "Αρχηγός και σημαντικοί πρόσωποι της Μεσογείου για αύξηση της χρήσης Αγροτικών Ήλιου Ενέργειας (ΑΗΕ) παρέτασαν την Ρεθύμνη στην παραγωγή της ηλιακής ενέργειας". The article discusses the launch of the COMPOSE project in Crete, featuring the Governor of Crete, the Minister of Environment, Energy and Climate Change, and other officials. It highlights the project's goal to increase the use of renewable energy sources like solar power.

<http://www.paseges.gr/el/news/Agrotikes-kai-nhsiwtkes-periohes-ths-Mesogeioy-desmeythkan-se-ayxhsh-hrhshs-Ananewsimwn-Phgwn-Energieas>

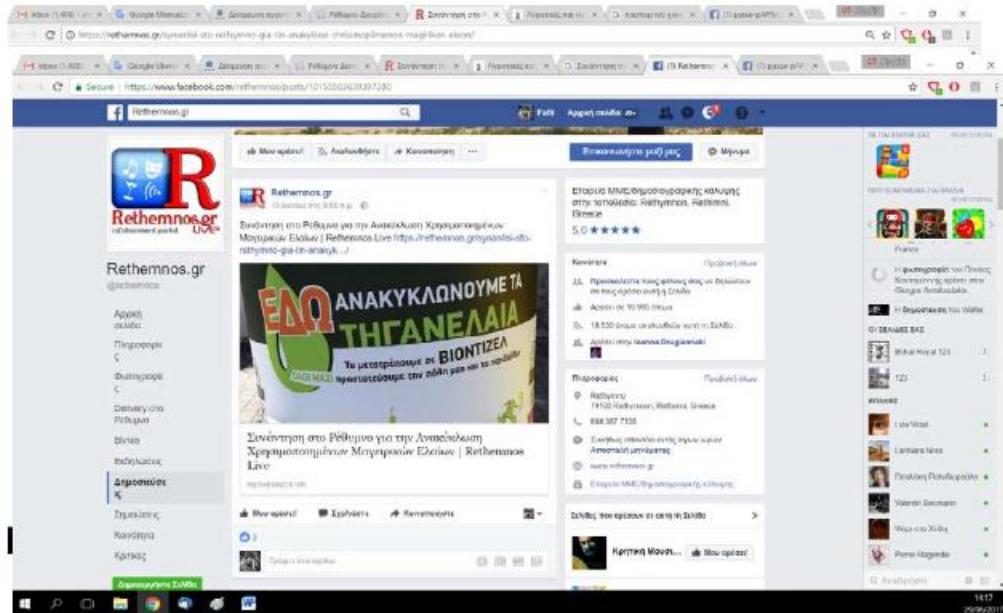
The screenshot shows a news article from the Apokoronous website. The headline reads: "Δέσμευση αγροτικών και νησιωτικών περιοχών της Μεσογείου για Α.Π.Ε.". The article discusses the commitment of agricultural and island regions in the Mediterranean to the COMPOSE project. It features a photograph of wind turbines and includes a sidebar with links to other news articles.

<http://www.apokoronous.gr/?p=3001>



<http://goodnet.gr/rethymno-trechonta/page/8/articles/dieurunontai-oi-prooptikes-gia-ti-dimiourgia-monadas-paragogis-biontizel.html>

<https://rethemnos.gr/synantisi-sto-rethymno-gia-tin-anakyklosi-chrisimopiiimenon-magirikon-eleon/>



<https://www.facebook.com/rethemnos/posts/10155583639397280>

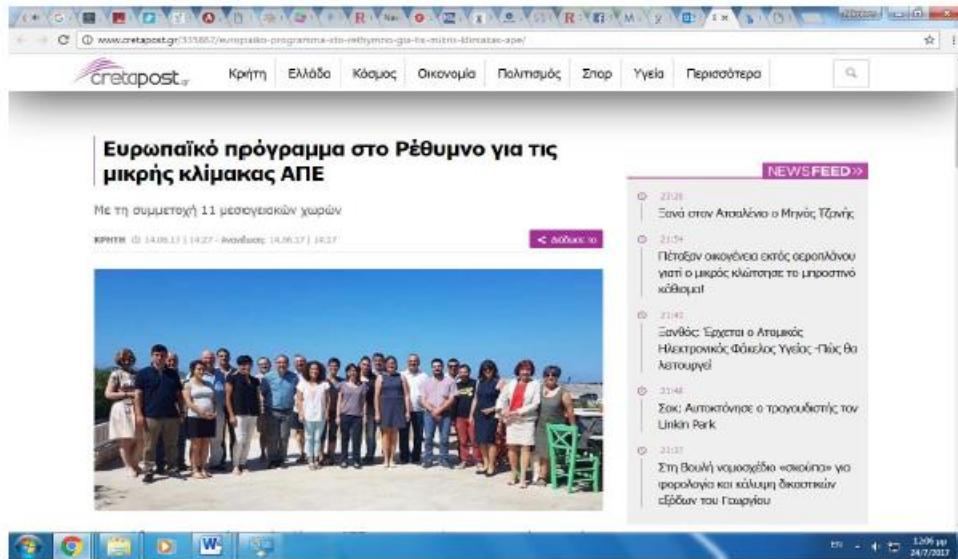
The screenshot shows a news article from the Matiastanea.gr website. The headline reads: "Δέσμευση περιοχών της Μεσογείου για αύξηση της χρήσης ΑΠΕ" (Commitment of Mediterranean regions to increase the use of Renewable Energy). The article features a large image of wind turbines at sunset. Below the image, there is a short text snippet: "Με τη δύναμη των επονετών και μερικών περιφερειών της Μεσογείου για αύξηση της χρήσης ΑΠΕ" followed by a detailed paragraph about the COMPOSE project.

<http://www.matiastanea.gr/gr/relative/local/ekriti/%CE%94%CE%AD%CF%83%CE%BC%CE%B5%CF%85%CF%83%CE%CF%80%CE%CF%81%CE%CF%87%CE%BD+%CF%84%CE%CF%82%CE%9C%CE%CF%83%CE%CF%85%CE%AF%CE%BF%CF%85+%CF%83%CE%CF%81%CE%CF%8D%CE%BE%CE%CF%83%CE%CF%87%CE%CF%84%CE%CF%82%CE%91%CE%AO%CE%95/>

The screenshot shows an advertisement on the tatakevestition.gr website. The main headline reads: "Compose: Ευρωπαϊκή πρωτοβουλία για την προώθηση ΑΠΕ μικρής κλίμακας" (Compose: European initiative for promoting renewable energy on a small scale). The ad features images of solar panels and a man standing next to a Fronius inverter. The right side of the ad contains text in Greek: "ΧΑΛΑΣΜΕΝΟΣ ΜΕΤΑΡΟΠΕΑΣ", "ΑΠΟΓΟΗΤΕΥΤΙΚΗ ΥΠΟΣΤΗΡΙΞΗ", and "ΑΠΟΔΕΙΞ ΕΙΣΟΔΩΝ". There are also links to social media and other partners like KATASKEYES KYPRION and wilo.

Date: KoM, Rome, January 2017 by Kyoto Club; -2 SM, Rethymno, June 2017 by TUC

<http://kataskevesktirion.gr/compose-%CE%B5%CF%85%CF%81%CF%89%CF%80%CE%B1%CF%8A%CE%BA%CE%AE-%CF%80%CF%81%CF%89%CF%84%CE%BF%CE%B2%CE%BF%CF%85%CE%BB%CE%AF%CE%B1-%CE%B3%CE%B9%CE%B1-%CF%84%CE%B7%CE%BD-%CF%80%CF%81%CE%BF%CF%8E%CE%B8/>



<http://www.cretapost.gr/335867/evropaiko-programma-sto-rethymno-gia-tis-mikris-klimakas-ape/>

***MEDIA exposure of the COMPOSE FIELDTRIP at
small scale RES plants and the pilot areas
15 JUNE 2017, RETHYMNO, CRETE***

The press release for the **fieldtrip implemented in the framework of the 2nd SC MEETING OF COMPOSE at Rethymno**, in order to provide partners general and technical information of the 3 pilot actions in Greece, enjoyed wide visibility in national and local level. Indicatively the media exposure covered:

- 2 articles/news items in newspapers
- 6 appearances in online media (portals, website, specialised online magazines, etc).

Some screenshots may be found below:

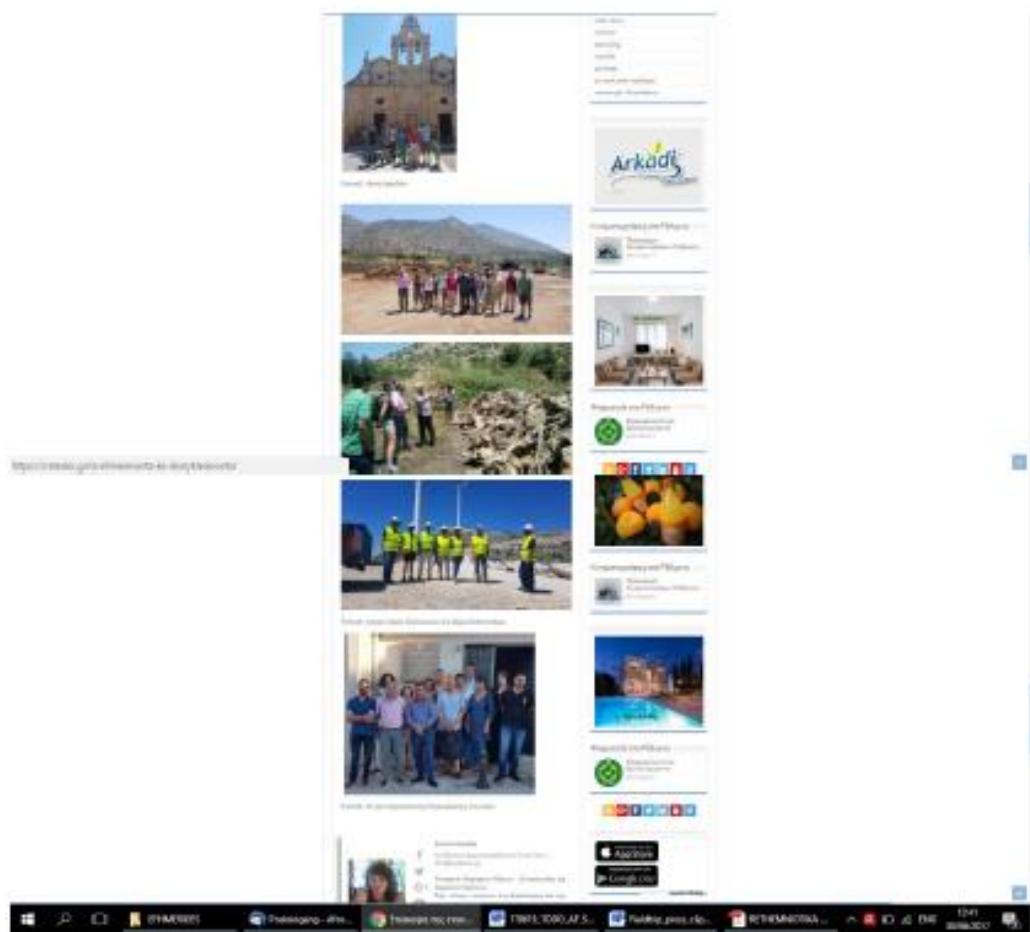
12. Insertions in local press



Kritiki Epitheorisi 27/06/2017, Local newspaper, circulation of 22.000

13. Presence in online media/portals





<https://cretedoc.gr/episkepsi-tis-epistimonikis-omadas-tis-evropakis-protovoulias-compose-sto-pedio-efarmogis-pilotikon-draseon/>





<http://www.energinvest.gr/syndria-ektheseis-ekdiloseis-vivlia/elladas-exoterikou/ellada/6671-episkepsi-tis-epistimonikis-omadas-tis-europakis-protovoulias-compose-sto-pedio-efarmogis-pilotikwn-draewn>



<https://www.b2green.gr/el/post/47774/episkepsi-tis-epistimonikis-omadas-tis-evr-protovoulias-compose-gia-tis-apo-mikris-klimakas>



<https://energypress.gr/news/episkepsi-tis-epistimonikis-omadas-tis-europakis-protovoulias-compose-sto-pedio-efarmogis>