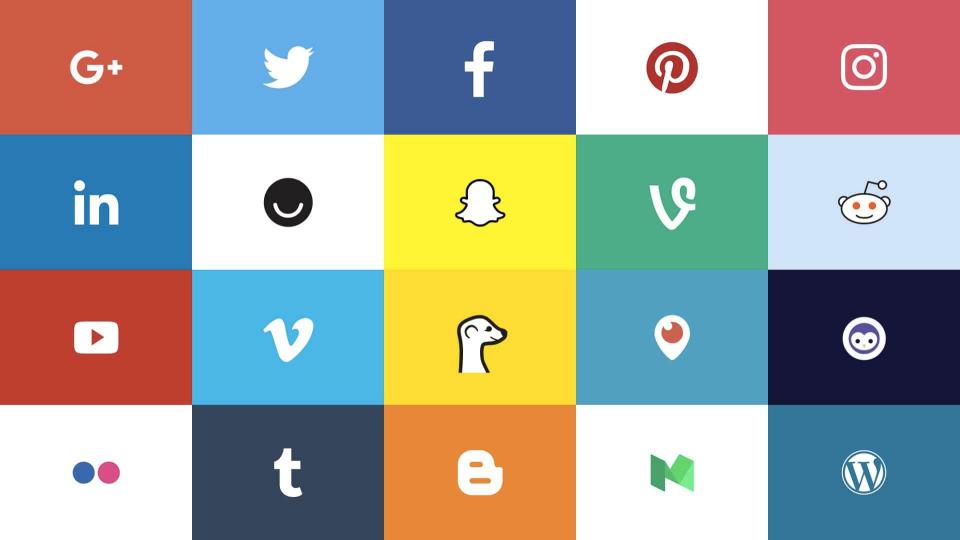
# How digital tools can increase #Public Consultation?

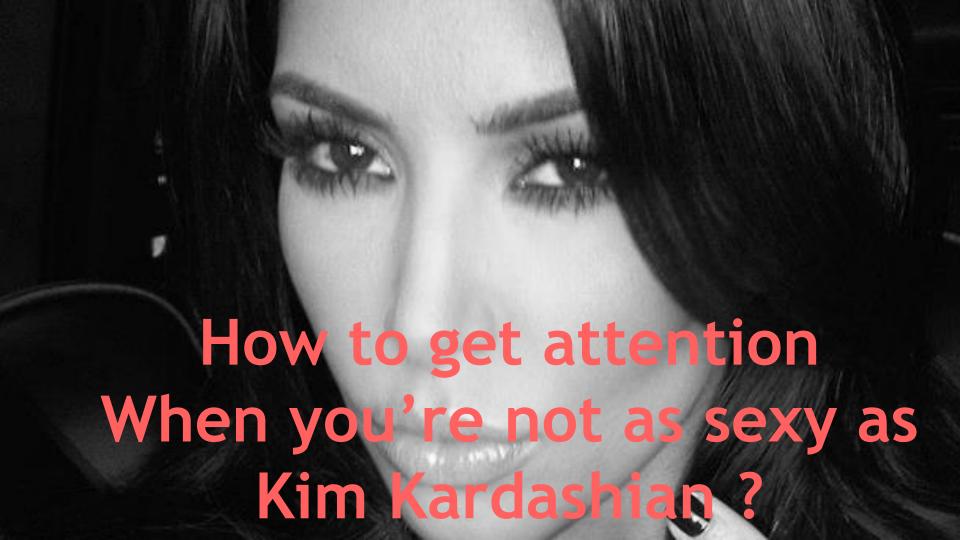














Identify the right momentum in user's journey



This morning, I read that a local dispute in Kosovo is causing a disruption in the European power grid which has slowed do about 6-minutes. Curiosity got the best of me and I wanted more about the European power grid. I was surprised by wha discovered, because I had never seen it before.

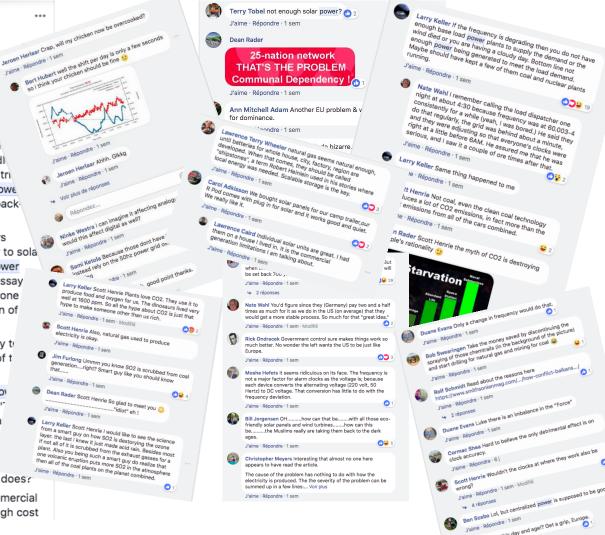
I have read article after article posted by my friends who promo as a viable alternative to conventional electricity generation. In n these we are directed to the German model, which is going head into increased solar. In fact, Germans voted to pay more for electricity generators, to accommodate this transition. But, what about power distuptions? Japanese solar plants rely, ironically, on coal fired backgenerators.

The German publication Der Spiegel reported that manufacturers experienced increased disruptions of 29% since the changeover to sola They acted in a typically German way. They installed back up power plants to their factories, rather than complain. According to an essay Forbes magazine, "Backup generators are filthy, wasteful and prone performance problems depending on the frequency and duration of electric grid outages."

Forbes is a business publication, so they are probably more likely to have fossil fuel industry sympathetic writers, right? The author of t essay was William Pentland.

William Pentland is the Chair of the Northeast Clean Heat and Polinitiative. He supports alternatives to the status quo and wrote, "mission of distributed generation is to make electric power cheat cleaner and more reliable than it is in today's centralized energy. Like a three-legged stool, we should not support any vision for the future of our energy economy that does not satisfy all of these equally. Backup generators do not meet these criteria, but what does?

To be sure, solar is an exciting alternative. It is the future of commercial electricity generation. But, it does not make sense to produce high cost





Semantic Data platform to monitor & jump into conversations with Social Media Users









#1

Catch all the social conversations about a specific concern by location



#2

Analyse conversations
Segment Users profiles
by concern & location



Use the favorite
Communication channel to monitor
Message to each user

## Use Case - EnR Project North of France July 2017



French transmission system operator

## Green energy Project Wind Turbines

One month & half for public consultation June - mid July 2017



OSMOSE: RTE and 32 partners are preparing the necessary flexibilities for the electricity system of tomorrow read more

10.06.2017

Just a second, for the spark to pass! read more

PICASSO Project: Further development in integration of European balancing market read more

&VOUS

ALL OUR NEWS







# properly build

A centric communication blueprint

#### Ads

+40 Local Newspapers &

440 Local Radios Spots



DU 1ER JUIN AU 13 JUILLET CONTRIBUEZ À LA TRANSITION ÉNERGÉTIQUE EN HAUTS DE FRANCE AVEC LE SCHÉMA RÉGIONAL DE RACCORDEMENT AU RÉSEAU DES ÉNERGIES RENOUVELABLES (S3REnR)



### Facebook & Twitter Ads 6 June - 6 July



753 reactions

100 comments

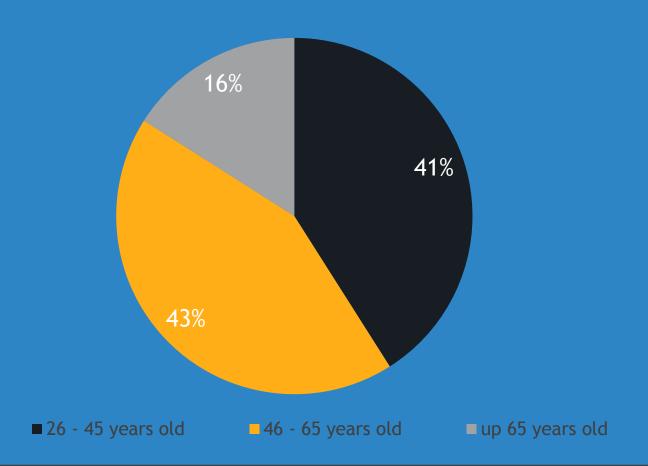
264 retweets



## Information Meetings: 140 participants

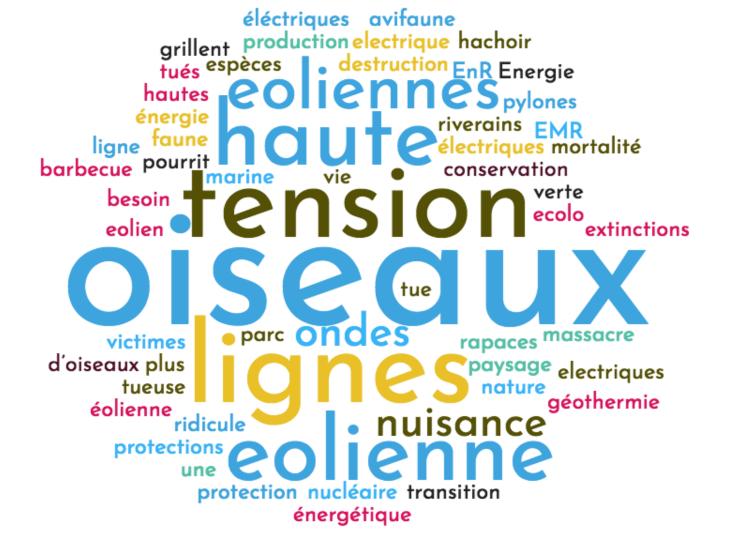
45 contributors

#### Age of contributors





## Semantic Data Analysis







#2 Location filter



#36 217
Social
conversations

#21 053
Profiles Users







753 reactions
100 comments
264 retweets







**#3 Personae** 

Birds protectors
Anti nuclear
Political commitments

## Potential organic reach 1 M = 3,6 M





Christian Rierce 😄

Log



Propriétaires Chats - Chiens

My Leads



Search

Search



REGISTER

Social profiles Lists

Message Templates

Overall Activity

**Account Settings** 

#### Benefits

# Better Knowledge of concerns

# Precise segmentation of resistance groups & leaders

# Identify local ambassadors & Rely on them

# Monitoring Social Interactions





Mail: helene@geokaps.com



@helenelucien



Helene Lucien



First Social search platform shaped for Brands to foster conversations with Social Media Users

Rte

















2017 2e Prix





1er Prix





**ERDF Smart Grid Awards** 



#### "SocialMedia Users Knowledge" Data interactive & ongoing updated



**Social Media Sourcing** 



Machine & Deep learning



Text mining / Web semantic



**Real time Analytics** 



**Image Recognition** 



Social & conversational