



UNDOING EFFECTS OF ENVIRONMENTAL DISASTERS CAUSED BY OIL SPILLS

The specialist within green technologies

Siedziba:

ul. Złota 7/18,
00-019 Warszawa

Biuro w USA:

+1 (415) 513 09 19
180 Sansome Street
San Francisco

Wojciech Babiński, CEO

+48 (500) 44 12 18

vb@aqtwater.com

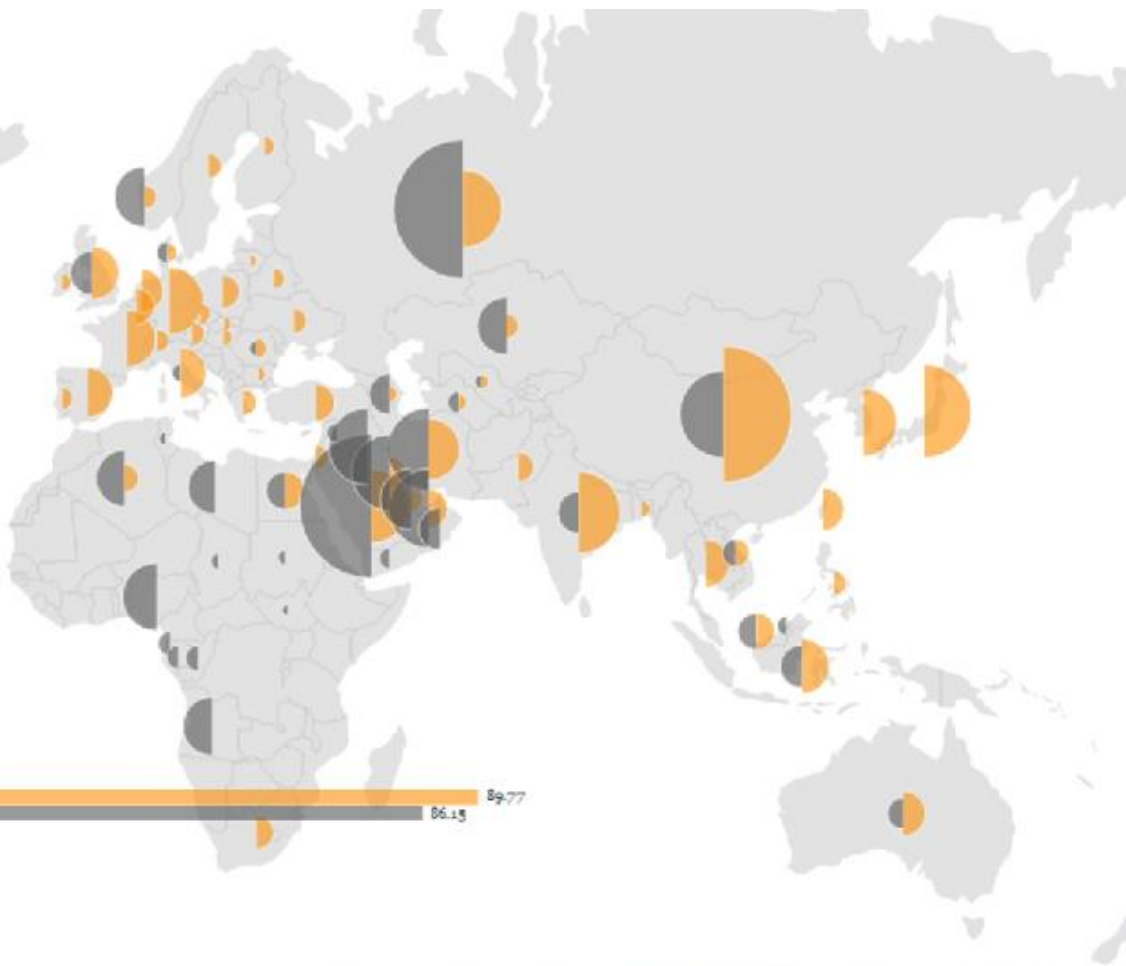
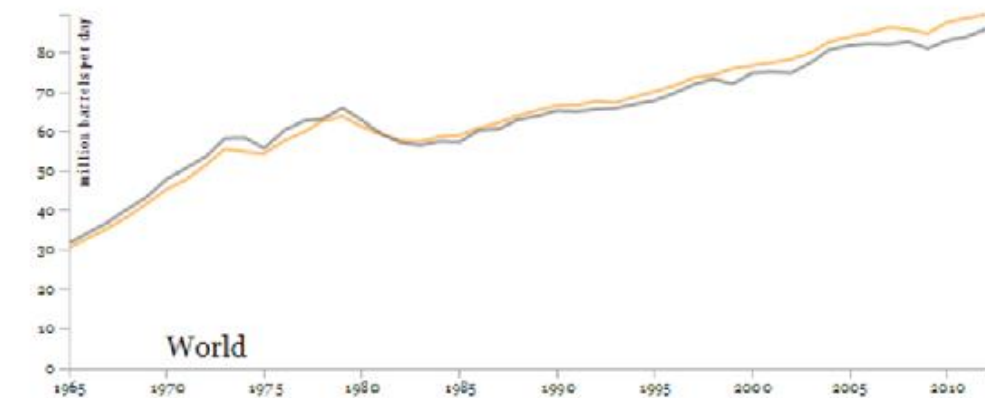
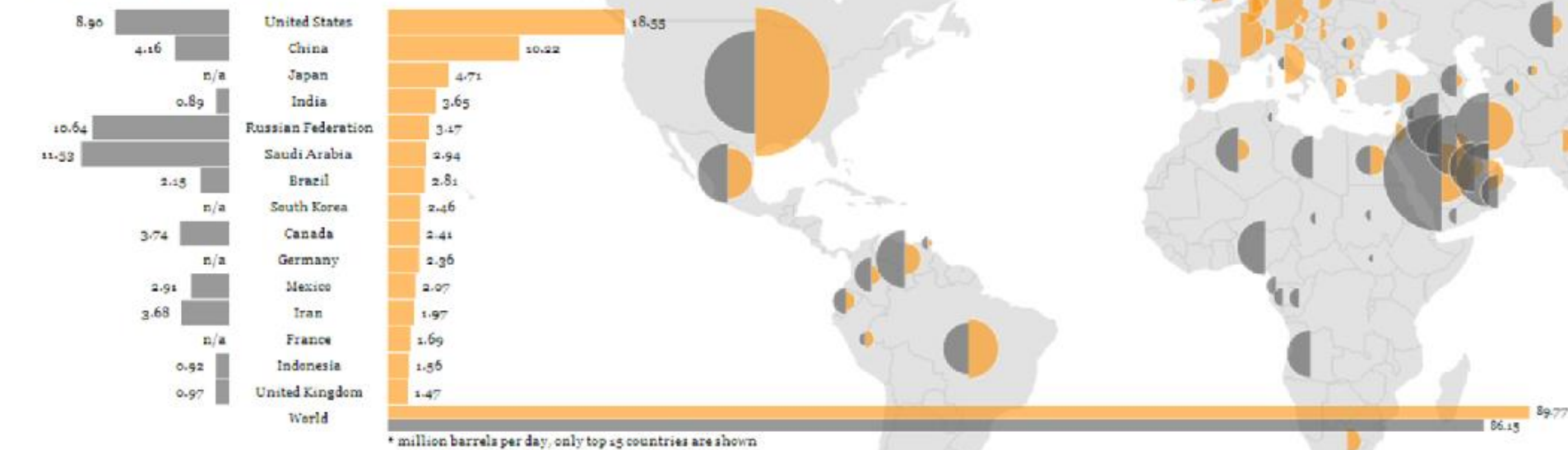
pl.linkedin.com/in/wbabinski



Global Oil Production & Consumption since 1965

Year: 2012

Order by:
● Production ● Consumption



Tested in latest versions of Firefox, Chrome, Safari, and Internet Explorer. A minimal screen resolution of 1600 x 900px is recommended.

Note that the original data set does not consider all the countries of the world. For some countries, values are missing for a certain time period (e.g. for Russia/former UDSSR).

"Production" includes crude oil, shale oil, oil sands and NLGs, "consumption" also includes fuel ethanol and biodiesel, refinery fuel and loss.

Author:
Timo Grossenbacher (BSc in Geography, University of Zurich)

Sources:
Geodata: [mbostock/topojson](#)
Data: [BP Statistical Review of World Energy 2013](#)

The biggest oil spills in last 25 years





Oil spills.
PROBLEMS



Oil spills - the cost is not just financial

Financial costs

- \$30B - financial cost BP oil spill in the Gulf of Mexico. But this cost does not show long-term costs to the environment.
- The cost of the removal of part of the consequences of the ecological disaster Exxon Valdez (20 years ago) is estimated at more than \$6B.
- Kuwaiti oil fires in 1991 and later costs \$10B

Effects on the environment



Source:

<http://www.scoutexploration.com/cost-of-oil-spills/>



What we do?

- Synthesis of the GREZ preparation with the desired properties on an individual customer's order in the Preparation Center,



- Production of GREZ fluid in the form of a concentrate,
- Delivery of concentrate to the place of the problem
 - Problem solving



Quick guide how it works you can
see at

<https://youtu.be/jk5Qaa8Sxrs>

Oil spills, crude oil
in the land



Remediation
of oil spills



only 24 hours with
deGREASer:

Solution is deGREASer.
With this fluid you can:

recover up to 95% of oils from the land,
clean oil pipelines, tanks,



Stop fires
of oils



Clean animals



And after use of
deGREASer, you can
sell this oil ...



INNOVATIVE

Comprehensive, multi-functional and universal GREZ character

- Purification of oil wells from oil-containing fractions deposited in them
- Land reclamation due to the failure of crude oil transmission and transport networks
- Prevention in the event of ignition of crude oil

- It is possible to recover up to 90% of oil fractions polluting the ground
- Possibility of re-use of petroleum fractions obtained in the process of oil well purification and recovered as a result of soil reclamation

Biodegradable nature of GREZ

- Composition containing only natural substances
- After the purification process, GREZ will be absorbed into the ground
- The only environmentally friendly extinguishing agent on the market

Universal access on a global scale

Rapid distribution of GREZ to entities operating in areas covering the largest oil deposits in the world or in places where it is necessary to use it to minimize environmental losses

Extraction

Distribution



Warfare



You really don't care about environment?



Wojciech Babiński, CEO

+48 (500) 44 12 18

vb@aqtwater.com

pl.linkedin.com/in/wbabinski