

Communication & Dissemination

WP10 I General Assembly 21-22 June I Athens



The ZERO BRINE project (www.zerobrine.eu) has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 730390.



Agenda

- 1. Visual Identity
- 2. Intro Video
- 3. Website Launch
- 4. Communication Material
- 5. Templates + General Presentation
- 6. Newsletter
- 7. Social Media
- 8. Events
- 9. In the Media



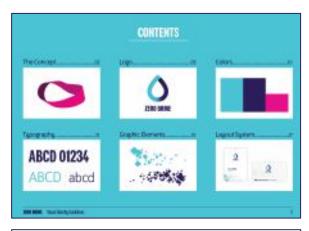


Recovery

Circular



ZERO BRINE







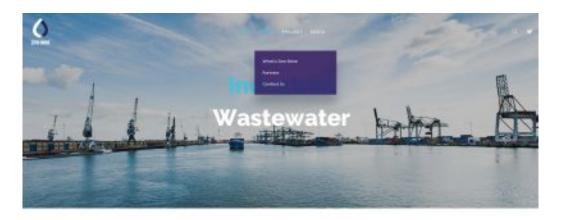
Intro Video



4



Website



ABOUT ZERO BRINE

Coordinated by TU Belly, ZEBD BENE - Re-designing the value and supply chain of varies and minerals: A circular economy approach for the recovery of resources from brine generated by process industries' advances circular economy losiness model valutaris is reduce industrial satisfies waterwater streaming by receivering and reasing the minerals and water from the brine is other advances, thus 'dowing the loop' and

Website launch to June 2018

Users: 916 Pageviews: 6210 Pages / Session: 3,7 Session duration: 4 minutes High interest*

*Average numbers: Pages / Session: 2 Session duration: 2 minutes

Industrial Wastewater

Resource Recovery

Circular Economy



Communication material

Promotional roll-up @Investor workshop in European Commission



Didactic roll-up





Didactic poster

Find all the communication material here!



Generic poster





Communication material

Who is using it?

Zero Brine leaflet @ International Water Summit 2018



Animated banners in various sizes



Banners in various sizes



E-signature



Industrial Wastewater

Resource Recovery

Circular Economy





PowerPoint Reports Word template Letterhead

8



ZERO BRINE General Presentation



Why reuse brine?

Brine = complex saline impaired effluents from industries

Industrial Westerwater 🔶 Resource Resource & Circular Esonal

Economical Challenge

Environmental Challenge

Process industries = major source of chloride releases

 Chemical industry: 11.5 mio tons/year Brine discharges is the major threat to the aquatic environment." United Nations Environment Programme

Industry accounts 22% of the global water demand.



NEWTON WATER & BEIOUSE RECENT & CREAK RESIGN



Newsletter

VEWSLETTER 21 1 SPRING View this senalities your. View t

Over the past 6 months, the 22 22ND BRINE persivers from across Europe free been advancing with the preparations for the new technology to reuse inclustral waterwater. Highlights include the Executive Board meeting in February 2018 where the webste was launched; a first stakeholder consultation event in March also at TU Delft; pilot projects are advancing repidy; the Advisory Board is in the making; the Brine Excellence Centres are coming together; and the 25RO Brite project and concept was presented at 3 leading intervational conferences in the water sector with remarkable interest from the whole supply chain.

S Follow #ZeroBrine @Visit www.zerobrine.eu

Stakeholder group	Opening rate	Click rate
Consortium Partners	51.7%	22.5%
Media & Press	20.2%	2.3%
Innovative SMEs & Investors	44.4%	11.1%
Policy makers	12.5%	4.2%
Environmental Organizations	18.9%	1.1%
Authorities & Standardization organization	17.6%	5.9%
Process industries	22.2%	2.2%
Mineral producers	18.6%	2.3%
European Technology Platforms	35.7%	0%
Universities	24.1%	6.3%
Engineering companies	29.7%	13.5%
End users	19.8%	6.6%





• Followers: 173

Tweet Impressions (last month): 15k

Policy maker



Media

Top Follower tollowed by 14.2K people



TheWaterChannel

The world is water! The/WaterChannel takes you on a multi media tour around the world. Watch water videos on http://t.co/WHsc8sFQ!

View profile

View followers dashboard

Thought leaders

Top Follower followed by 165K people



SEI [SWI] Yale Word Fellow [Environment] En Water-Food [Climate change

View profile

View followers dashboard





Zero Brine Events: TU Delft (Video)

1st Stakeholder Consultation Zero Brine Co-design Workshop, 12 March 2018





Constant and a constant of the second







External Events





di statut



Article in JIQ magazine by Dimitris Xevgenos, May 2018



Promo page in REVOLVE Magazine in 4 issues



UPCOMING: SPIRE 2017 brochure | Water Technology Magazine | GWI Magazine | EASME 2018 flyer



Thank you for your attention!

Feel free to contact us for communication support of your activities:

stuart@revolve.media | vanessa@revolve.media





