

# EGSIEM dissemination activities: status

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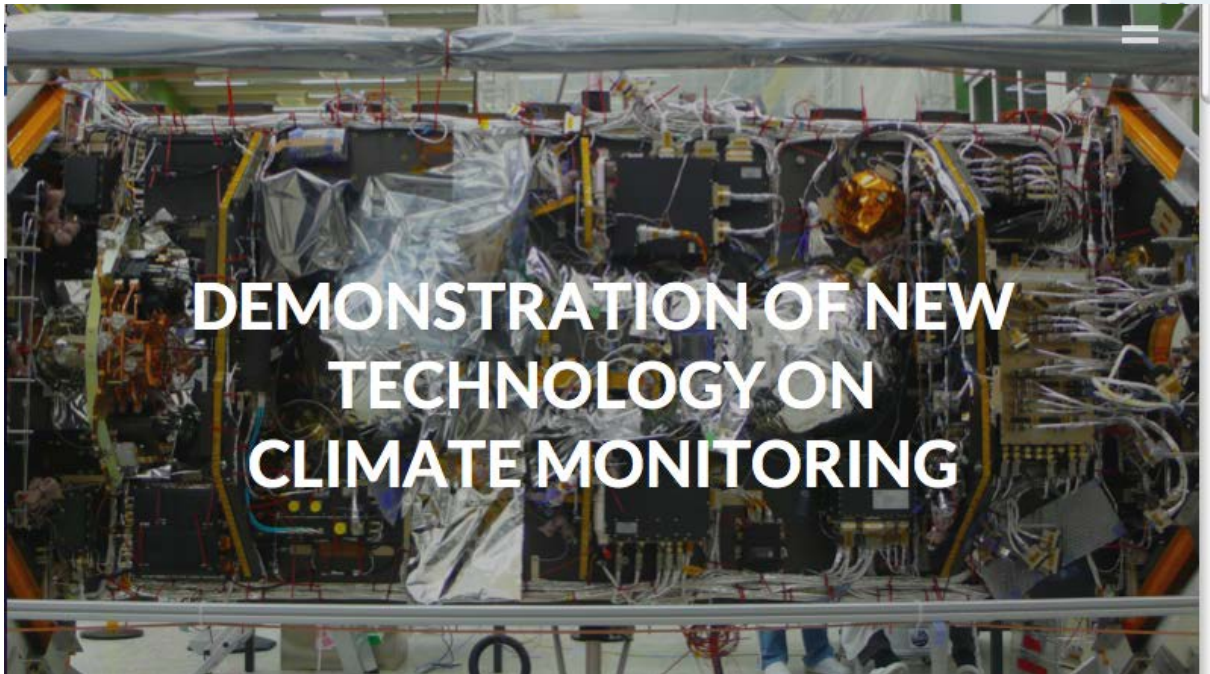
# Newsletter



- No 1 Apr 2015
- No 2 Jul 2015
- No 3 Oct 2015
- No 4 Jan 2016
- No 5 Apr 2016
- No 6 tbc

# Blog

[www.egsiem.eu](http://www.egsiem.eu) - news



2015	week 1	week 2	week 3	week 4
Jan	-	-	-	-
Feb	-	-	-	-
Ubern	DLR	CNES	TUG	
LU	G&C	GFZ	LUH	
Ubern	DLR	CNES	TUG	
LU	G&C	GFZ	LUH	
Ubern	DLR	CNES	TUG	
LU	G&C	GFZ	LUH	
Ubern	DLR	CNES	TUG	
LU	G&C	GFZ	LUH	
Ubern	DLR	CNES	TUG	

# Conference contributions

- AGU 2015
- EGU 2016
- Living Planet 2016
- GEO meeting Jun 1, 2016
- COSPAR Jul 30 – Aug 7, 2016 Istanbul?
- GGHS Sep 19-23, 2016 Thessaloniki
- GSTM Oct 5-7, Potsdam
- AGU 2016?
- others?

# Journal papers



# Teaser lectures



done in Bern  
next steps?

# Press



HORIZON 2020



# Facebook

The screenshot shows the Facebook profile for 'European Gravity Service for Improved Emergency Management'. The profile header includes the name, a search bar, and navigation links for 'Jakob', 'Home', and 'Find Friends'. The profile bio states: 'EGSIEM is a Horizon 2020 Project which encourages innovative approaches to flood & drought monitoring & forecasting by improving Earth Observation data.' and provides the website 'http://egsiem.eu/' and an 'Impressum' link.

The 'PHOTOS' section displays a grid of images, including satellite imagery, the EGSIEM logo, and a group photo of project members.

The first post, dated May 31 at 10:29am, features a large graphic with the text 'to be right' and a red stylized 'G' logo. The post is attributed to 'geoday2015@TUGraz' and describes an information event at TU Graz. The text reads: 'Der geoday2015 @ TU Graz ist eine Informationsveranstaltung über Geo-Studien an der TU Graz und richtet sich an Schülerinnen und Schüler maturanaher Jahrgänge, an Zivildienr und Grundwehrdienr. GEODAY.TUGRAZ.AT'.

The second post, dated May 29 at 9:55am, includes a satellite image of a flooded area and text: 'See how satellite imagery can illustrate the impact of flooding at the following page, http://earthobservatory.nasa.gov/IOTD/view.php?id=85939 thanks to our colleagues at the Earth Observatory'.



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# Other



- EGSIEM brochure
- Twitter
- Hot stories