



OPERA

Observational Products for End-Users from
Remote Sensing Analysis

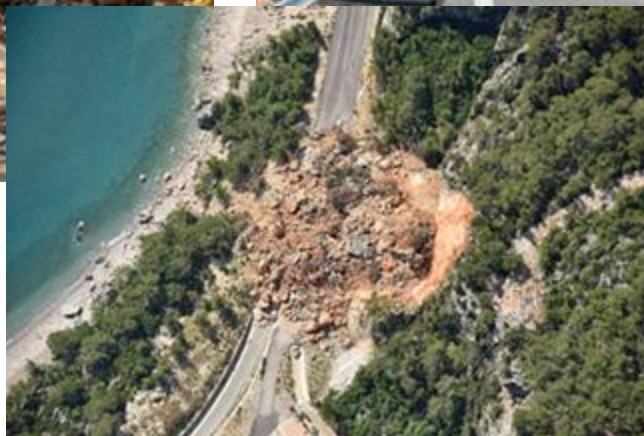
Fifth OPERA Workshop

September 11, 2025

Welcome from NASA HQ

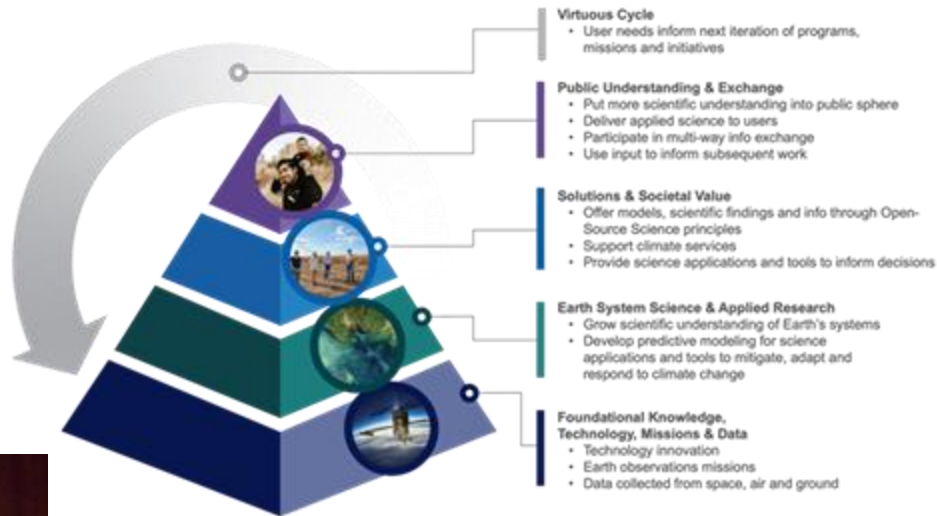
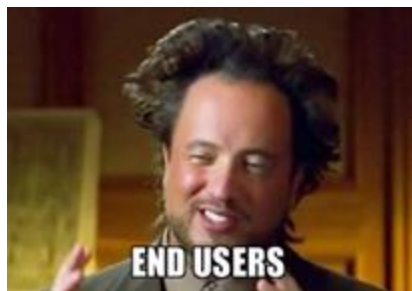
Natasha Sadoff, Satellite Needs Program Manager
NASA Earth Science Division

In this era of change and uncertainty...



Images from Getty

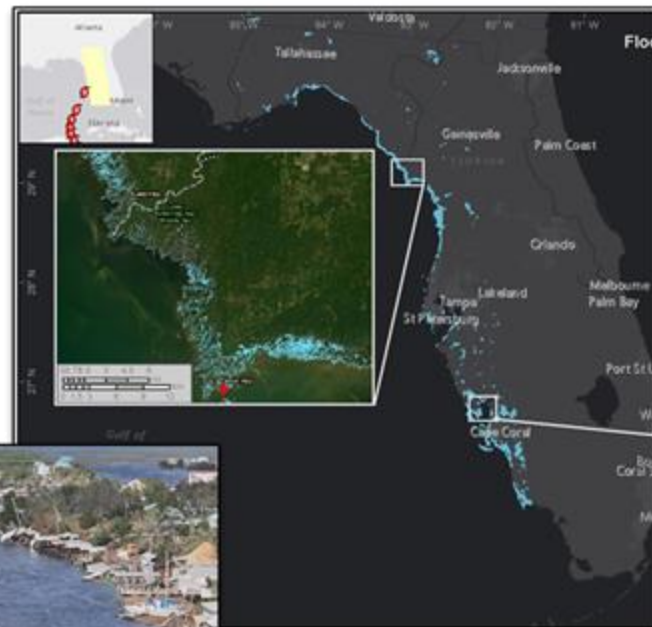
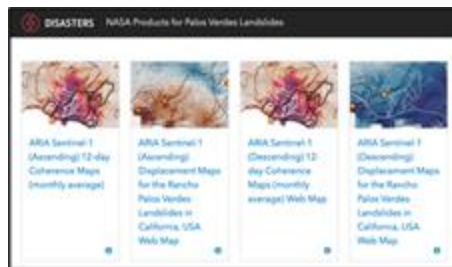
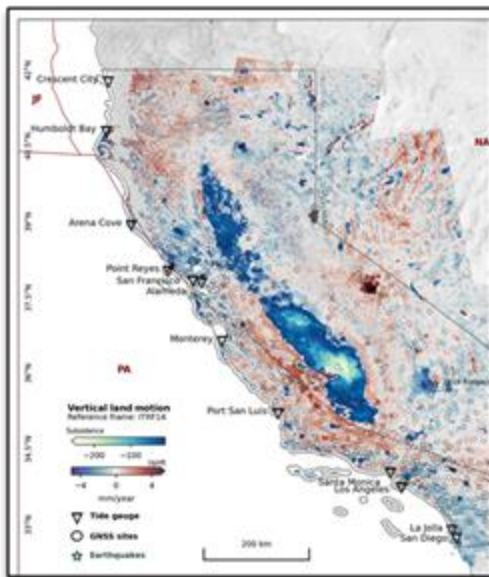
...we need actionable Earth science data.



Enter, OPERA!



We've seen the tremendous reach that OPERA is having in the community across thematic areas (water resources, disasters management, agriculture) and users (state, local, federal, private).



But we're still at a critical time.



Budgets are evolving so resources are limited. OPERA is also nearing the end of its planned SNWG-funding lifecycle.

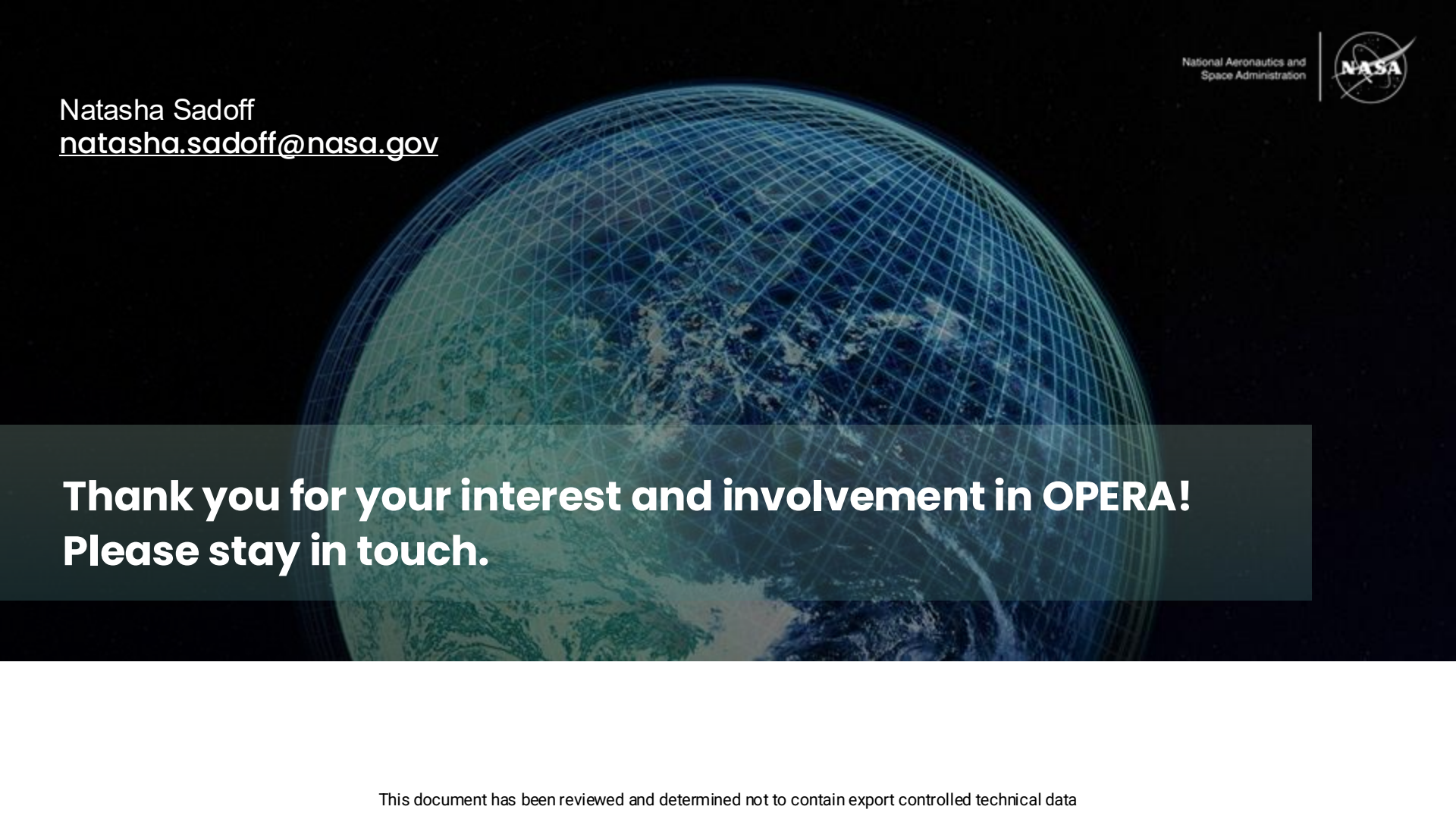
As we move forward, **OPERA and NASA leadership need your input** as we prioritize and consider what may come next.

Please share, please stay involved!

- Have the OPERA suite of products benefited your organization?
- Where are OPERA products critical for your workflows and workforce?
- Have you been in contact with the OPERA team about any benefits for your work?
- What support do you need from the OPERA team?



Natasha Sadoff
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A large, semi-circular view of the Earth from space, showing the Western Hemisphere. A blue, wireframe grid is overlaid on the Earth's surface, representing a global coordinate system or a data grid. The grid lines are more densely packed in some areas, possibly indicating higher data resolution or specific regions of interest. The background is the deep black of space.

Thank you for your interest and involvement in OPERA!
Please stay in touch.