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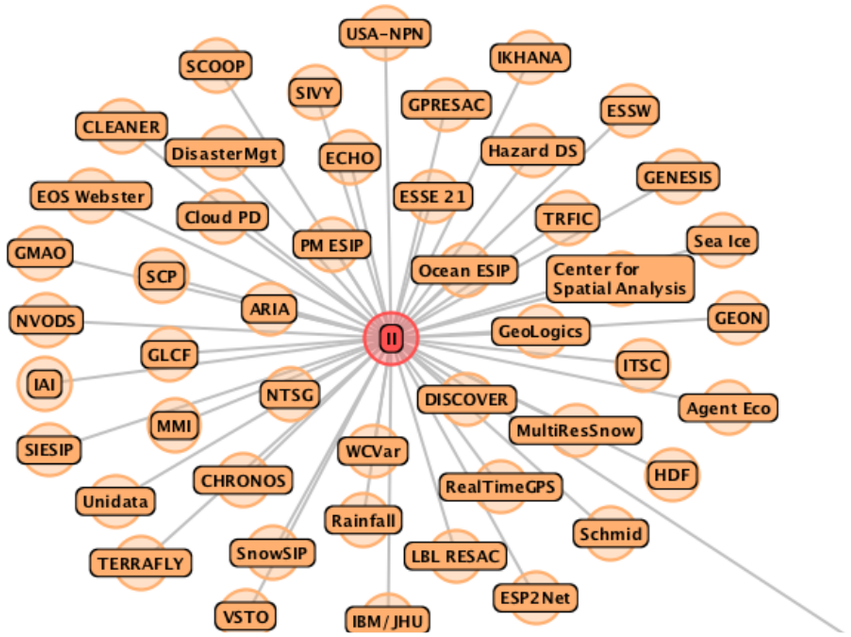
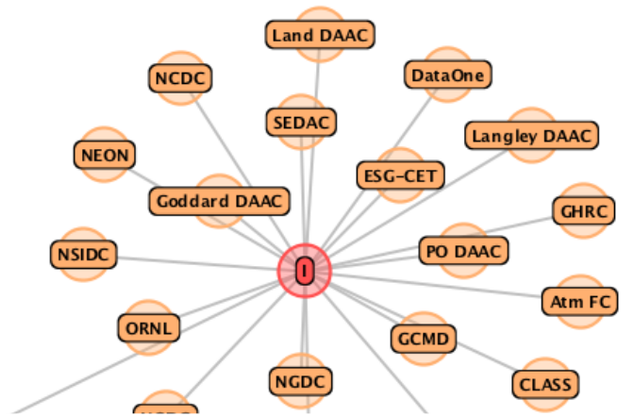
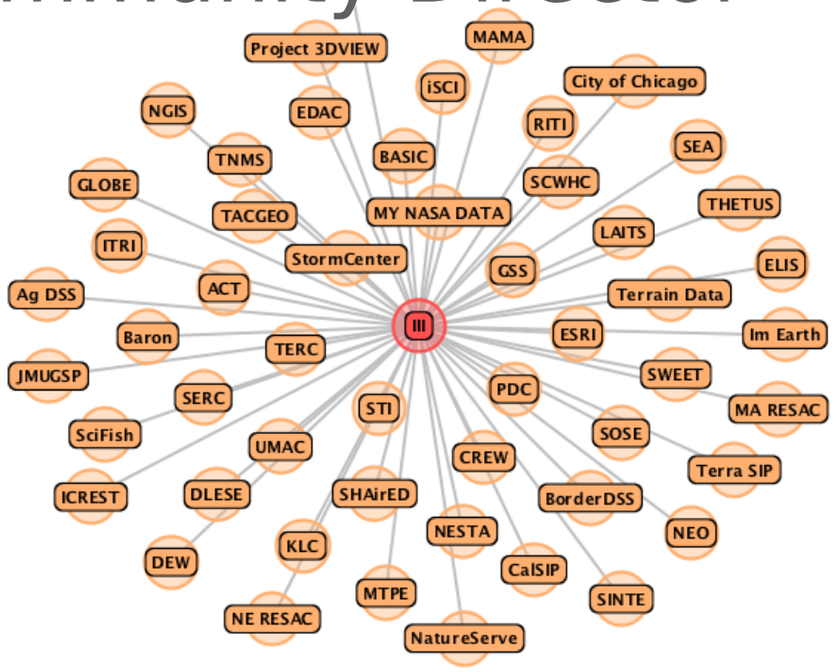




ESIP Commons: Publish, Cite and Find Non-Traditional Content

Erin Robinson
Information and Virtual Community Director
erinrobinson@esipfed.org



Federation of Earth Science Information Partners

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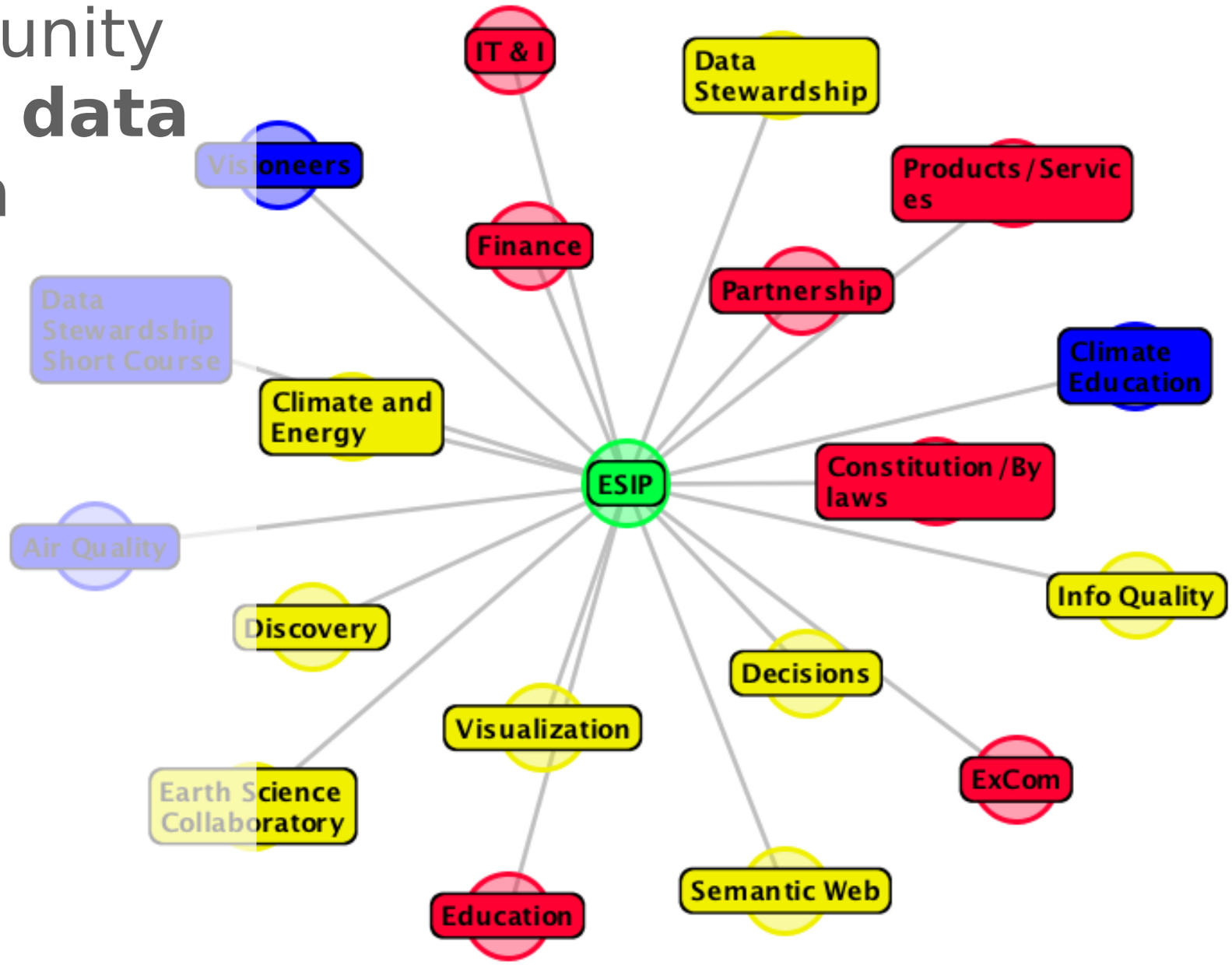
Federation of Earth Science Information Partners

The ESIP Federation is

A broad-based, distributed community of **Earth science data and information technology** practitioners



Federation of Earth Science Information Partners

The ESIP Federation is

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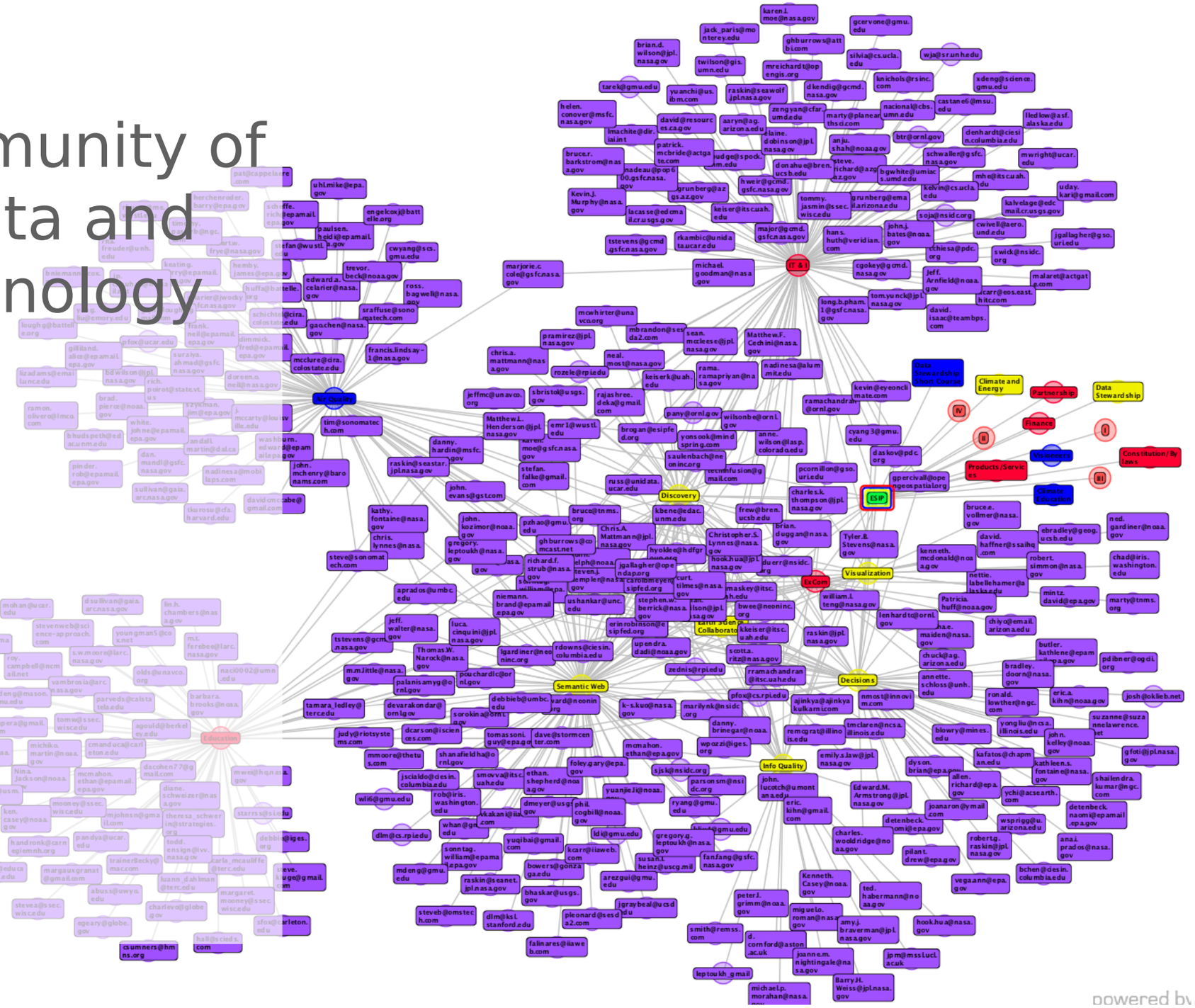


Why care about Earth science information?

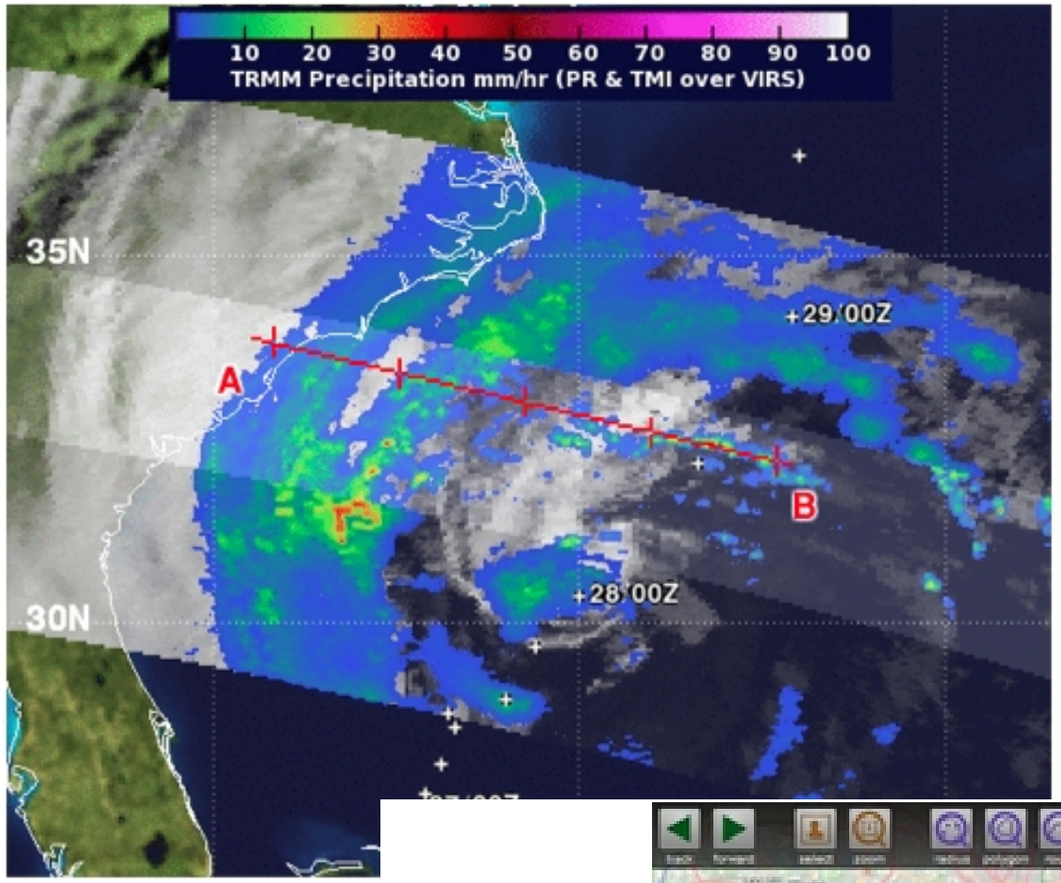


Image Credit: *SSAI/NASA, Hal Pierce*

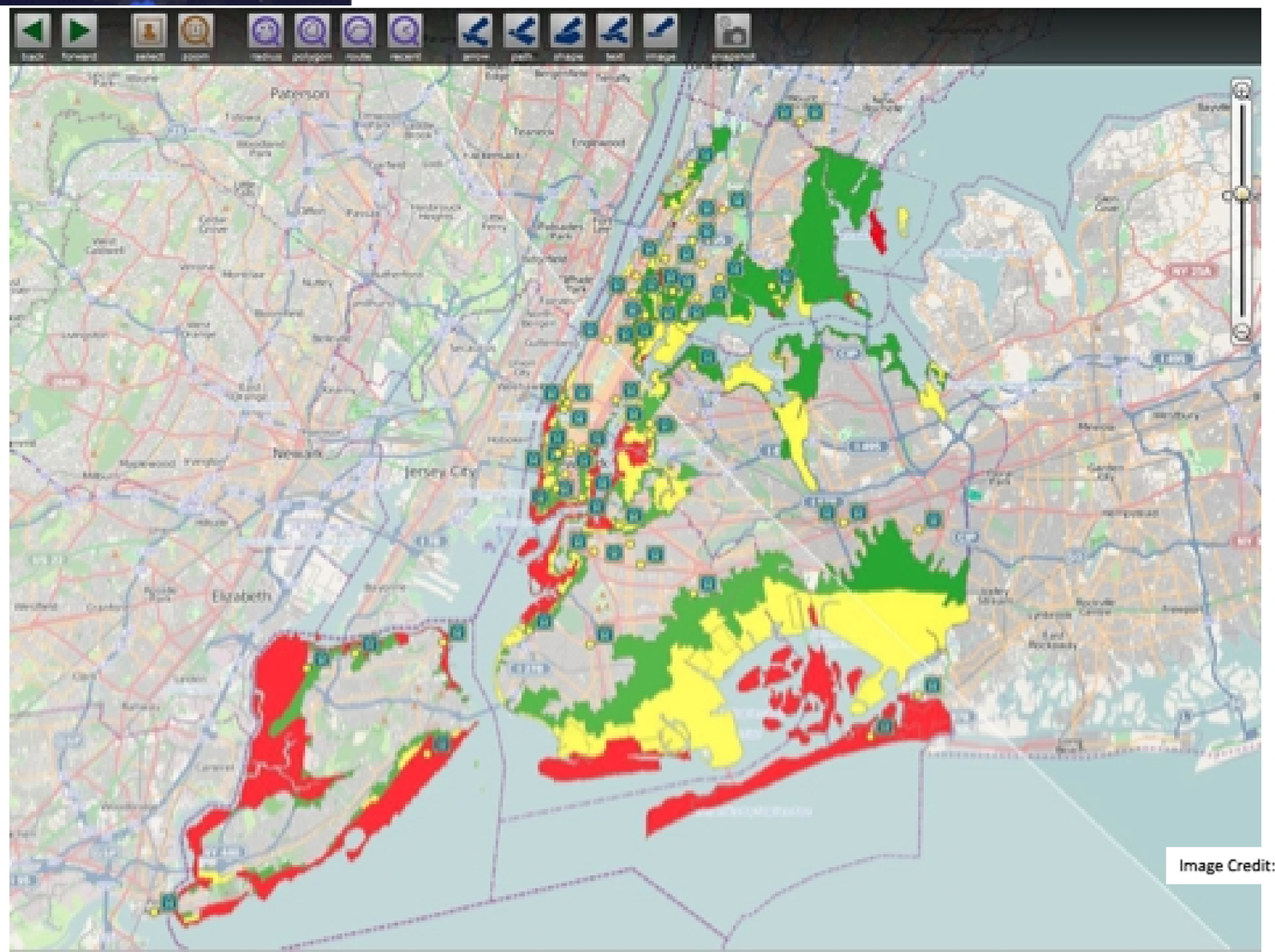
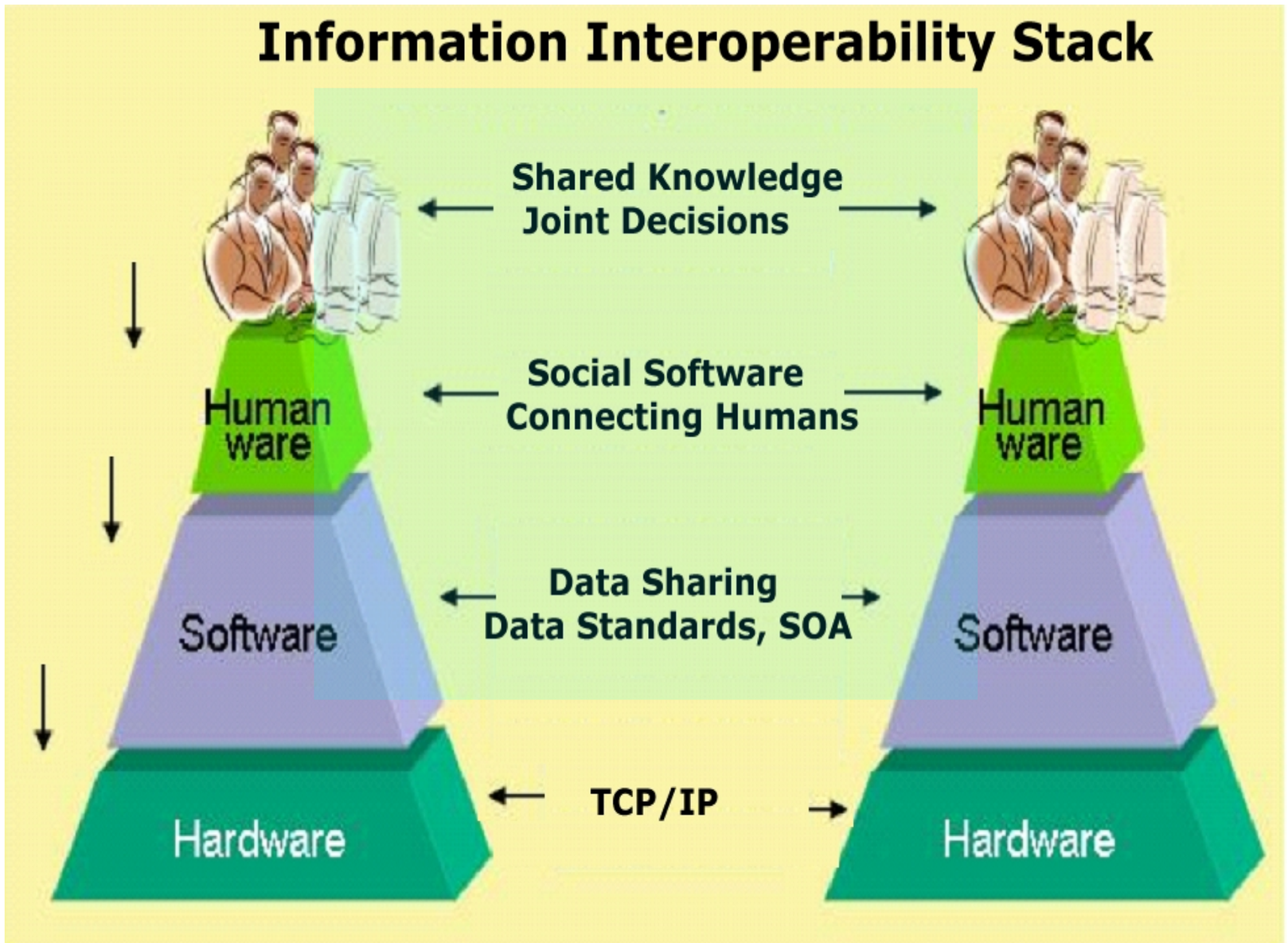


Image Credit: *Direct Relief International*

ESIP Transforms Earth Science

ESIP **provides community coordination** to support interoperability at the data, systems, humans and organizations level.



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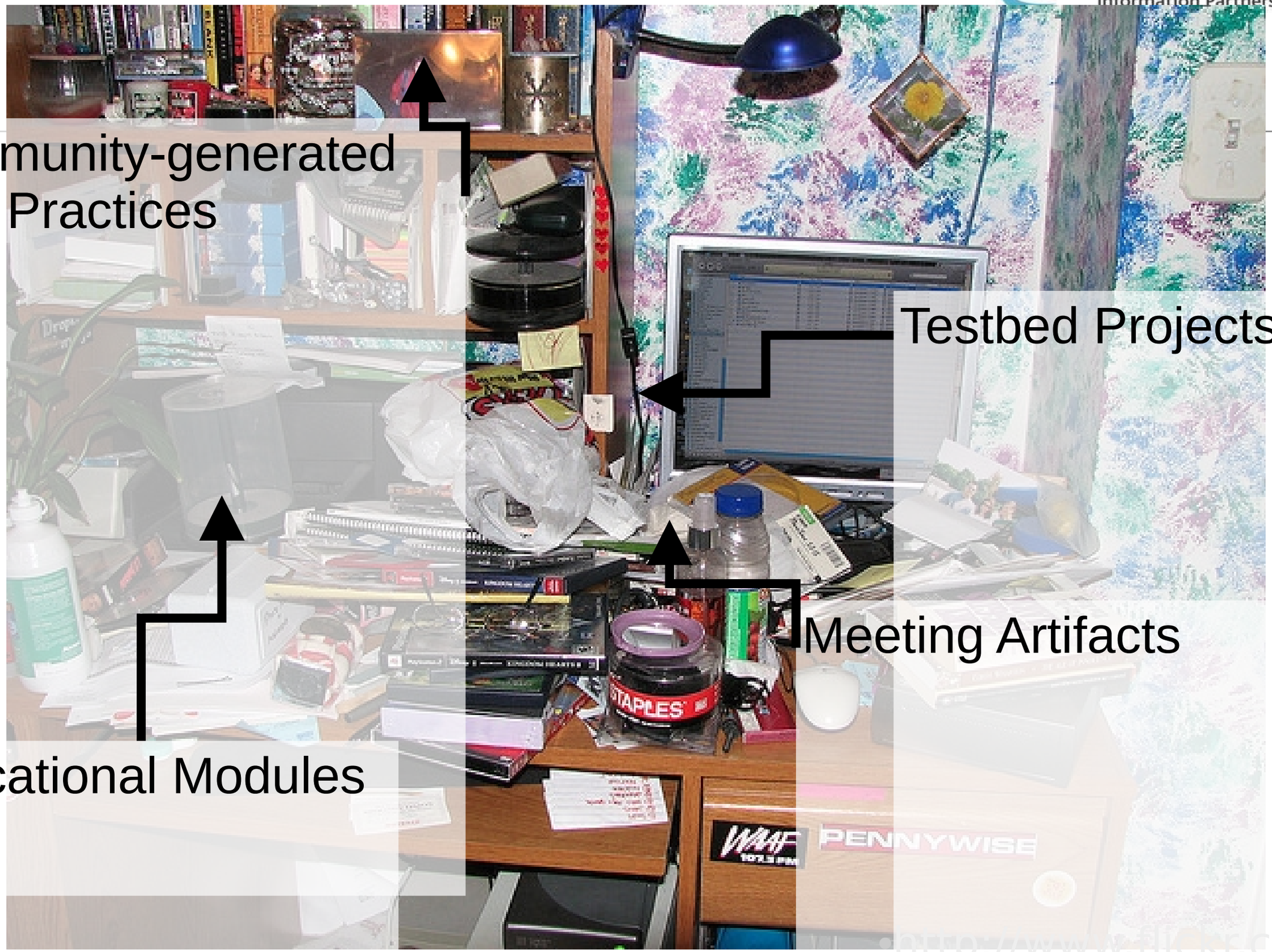

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ESIP Commons

The Federation of Earth Science Information Partners

Fostering connections to make data matter

Home | Microarticles | Meeting | Collaboration Area | Feedback

Search | Connect to ESIP : | Register

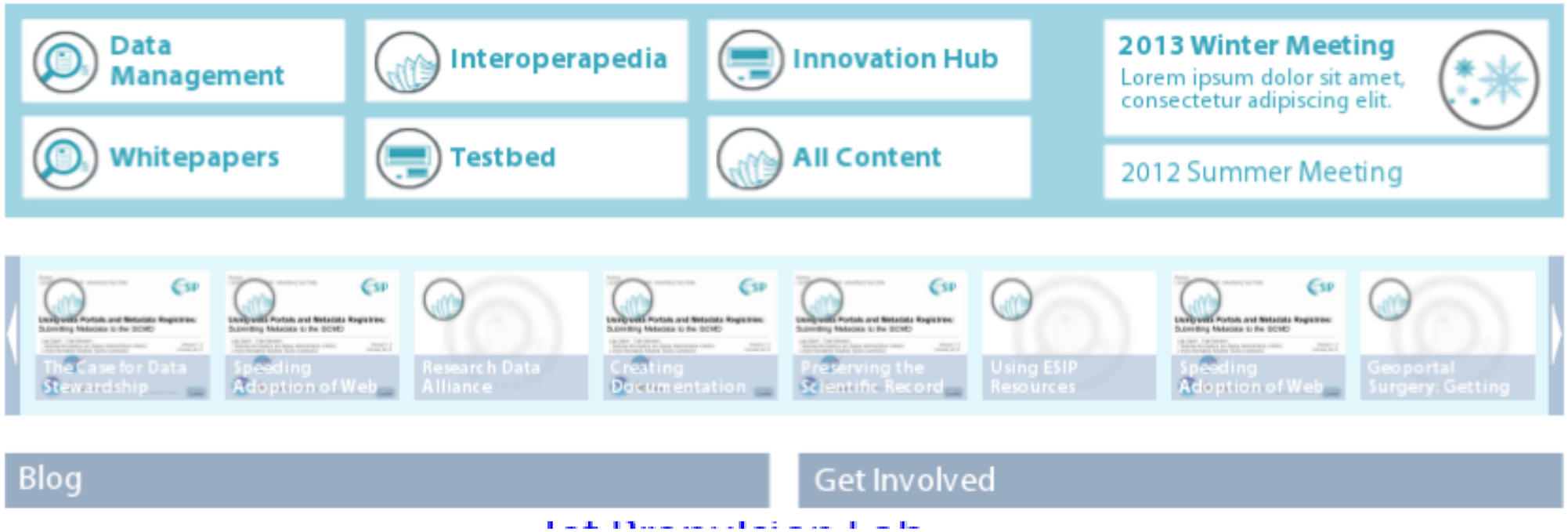
Commons Highlights

2012-11-07: Data Management Short Course Modules posted
2012-10-22: 2013 Winter Meeting Submitted Sessions
2012-10-12: Instructions to add Meeting Sessions
2012-07-02: Summer Meeting Schedule Posted
2012-06-29: View Posters for the Summer Meeting
2012-06-25: Instructions to add Summer 2012 Posters

About ESIP Commons

The objectives of the ESIP Commons are:

1. Provide a formal ESIP knowledge repository
2. Provide a citation to acknowledge contributions
3. Provide a publication medium for non-traditional content



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Rapid prototyping of Linked Data visualizations using LODSPeaKr

View | Edit

Event: Winter Meeting 2013

Abstract:

Linked Data is a set of standards and technologies that offers multiple benefits for publishing and sharing data, by providing a standard way to describe information on the Web. However, few tools provide an environment for creating visualizations based on this data.
LODSPeaKr is a framework that facilitates linked data exploration and visualization. It facilitates the exploration and navigation of data and makes it easy to create visualizations.

Collaboration Area: Semantic Web Visualization

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Author(s):

Name: Alvaro Graves
Organization(s): Rensselaer Polytechnic Institute
Email: gravea3@rpi.edu

Citation

Graves, A.; Rapid prototyping of Linked Data visualizations using LODSPeaKr ; Winter Meeting 2013. ESIP Commons , December 2012

Submitted by agraves on Thu, 12/06/2012 - 18:53

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Author(s):

Name: Alvaro Graves
Organization(s): Rensselaer Polytechnic Institute
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Jet Propulsion Lab

Chris Mattmann's Contents:

Author of Poster/Microarticle in:

Title	Updated date	Type
An Understanding Framework for NASA Open Source Software	Monday, December 3, 2012 - 10:09	Poster

Session Lead in:

Title	Updated date	Type
Open Source	Monday, December 3, 2012 - 10:09	Meeting Sesssion
EarthCube Workflow Session	Monday, December 3, 2012 - 10:09	Meeting Sesssion
NASA Mini-Summit for Open Source Software and Science	Monday, December 3, 2012 - 10:09	Meeting Sesssion
Realizing the Benefit of (Re-)using Open Source Software	Monday, December 3, 2012 - 10:09	Meeting Sesssion

Presenter in:

Title	Updated date	Type
Innovators Among Us - Lightning Talks	Monday, December 3, 2012 - 10:09	Meeting Sesssion
Realizing the Benefit of (Re-)using Open Source Software	Monday, December 3, 2012 - 10:09	Meeting Sesssion

Data Citation Guidelines for Data Providers and Archives

View published | New draft | Moderate

Revision state: *Accepted*
Current draft: *Yes*
Actions: *Unpublish this revision*

Event:
Winter Meeting 2012
Collaboration Area:
Data Preservation
Technical Reports:

Document Status

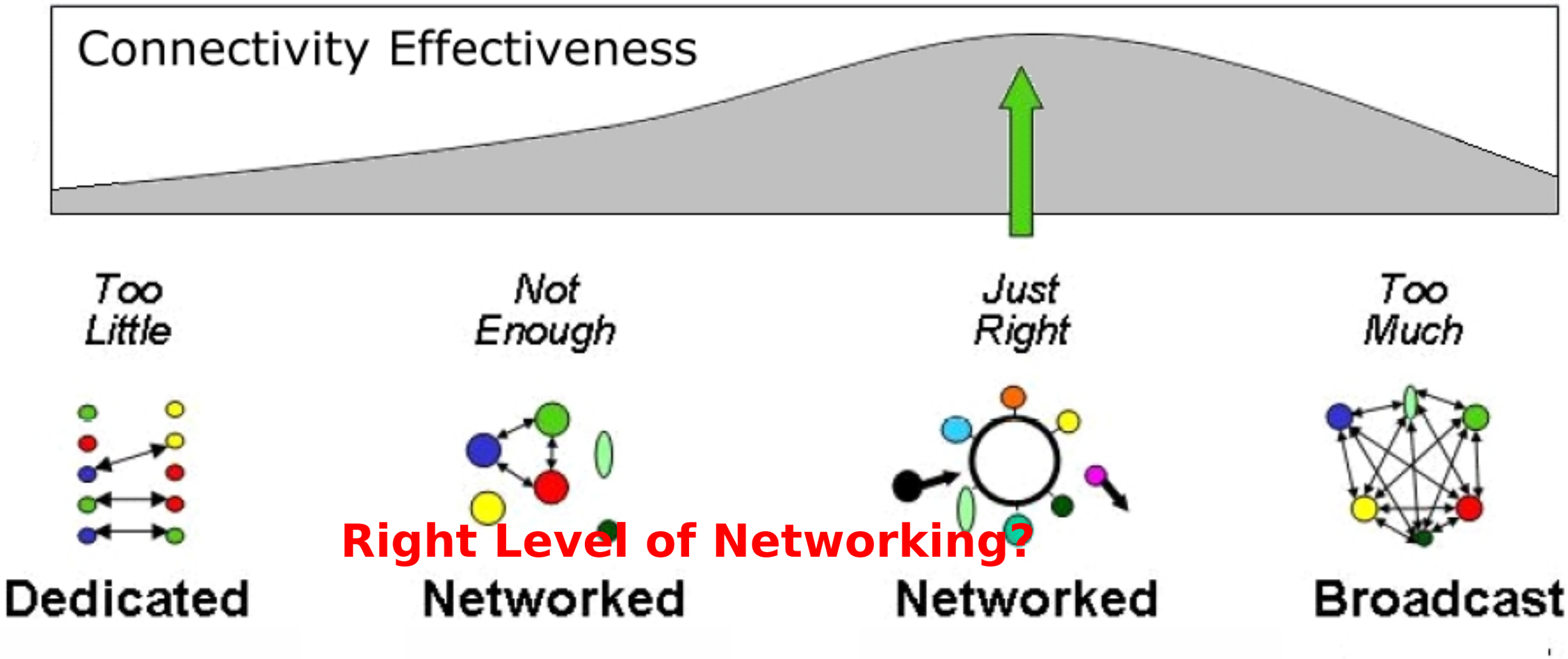
This document was approved by the ESIP Assembly 5 January 2012. The Data Stewardship Committee was charged with maintaining the Guidelines to ensure they remain functional and relevant.

The document was put out for review by all ESIP members 17 August 2011. As of 31 December 2011 some minor revisions have been

Reused:

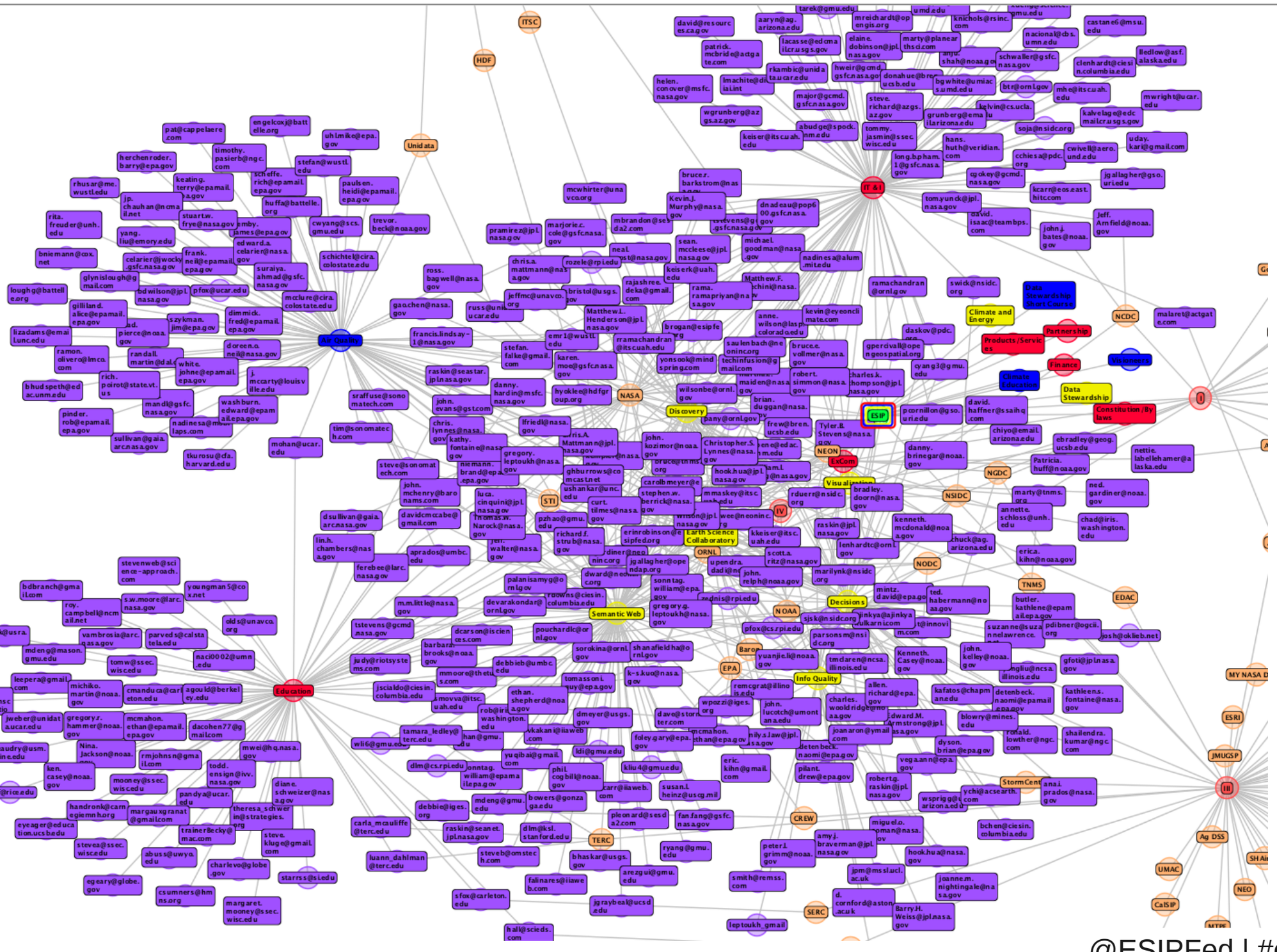
Federation of Earth Science Information Partners

ESIP Commons for Networking



Federation of Earth Science Information Partners

Network Effect: ESIPxn



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Thanks!

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