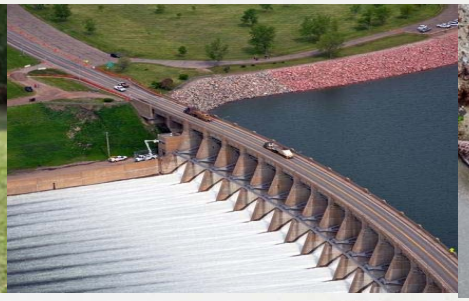
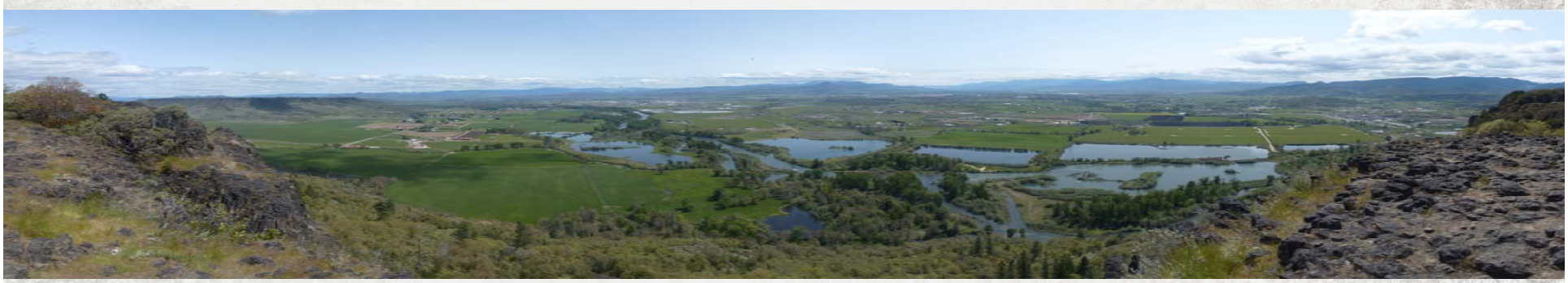
people's lives and livelihoods depend on natur

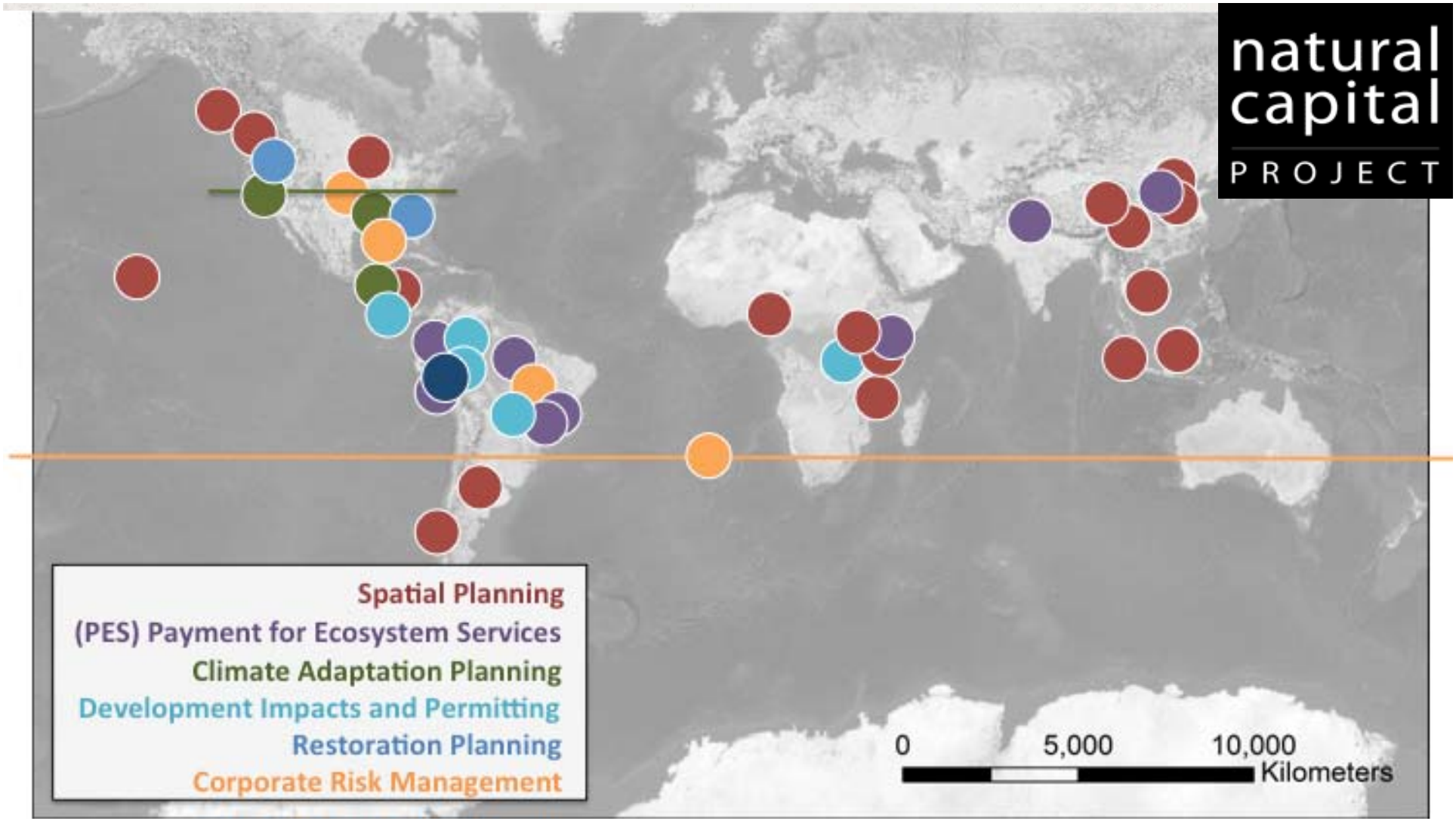





understanding where and when nature matters most



will improve decisions


natural capital PROJECT
Spatial Planning
(PES) Payment for Ecosystem Services
Climate Adaptation Planning
Development Impacts and Permitting
Restoration Planning
Corporate Risk Management
0
5,000
10,000
Kilometers

Area of functional habitat (km^2)

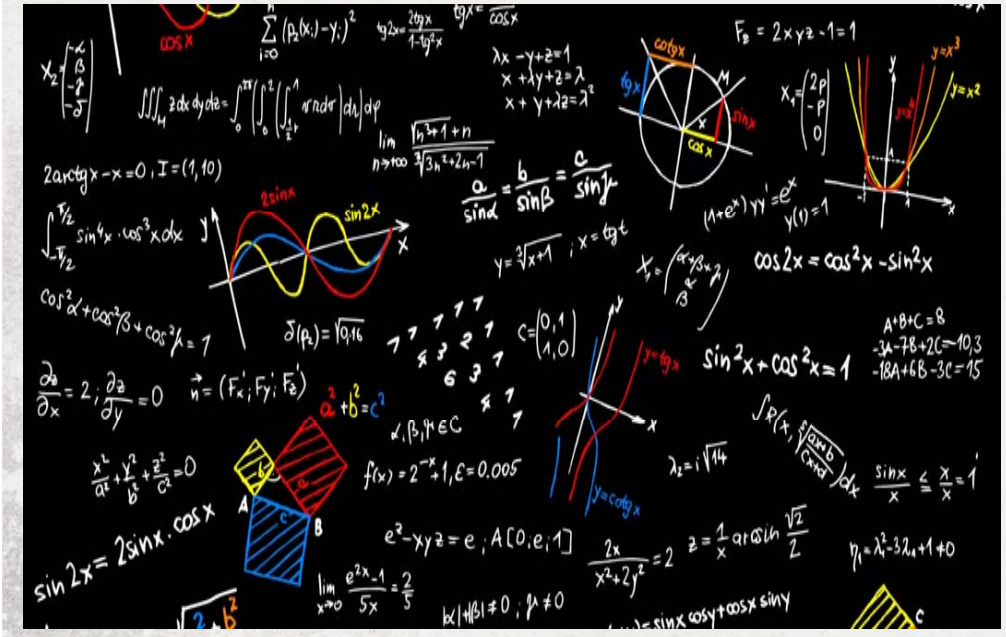
Landings of spiny lobster (lbs)

Distribution of tourists (visitors/day)

Shoreline protected from erosion (m^2)

SCIENCE INNOVATIONS

natural capital PROJECT



InVEST

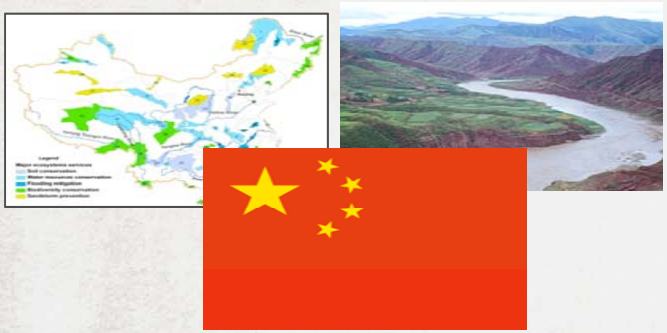
integrated valuation of environmental services and tradeoffs


Coastal Protection
Nutrient Retention
Habitat quality
Scenic Views
Sediment Retention
Habitat Risk Assessment
Recreation
Hydropower Production
Marine Water Quality


Coastal
Nutrient
Habitat quality
Recreation
Production
Quality
OPAL
RIOS

SCALING OUR IMPACT: ENGAGING LEADERS

natural capital PROJECT



National development planning

Reducing risk and impacts in supply chains

Sustainable infrastructure investments

Watershed payment schemes

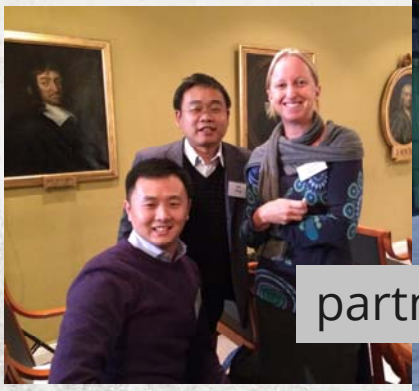
Data, analytics platform

Corporate risk evaluations

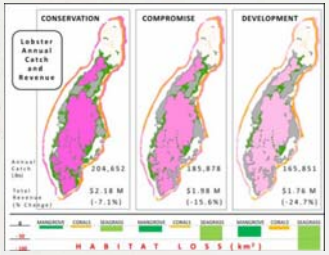
OTHER APPROACHES TO SCALING

capacity building

technology

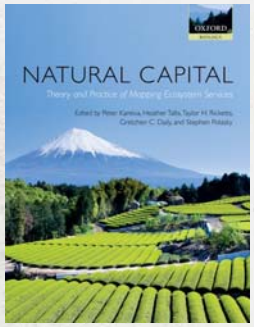


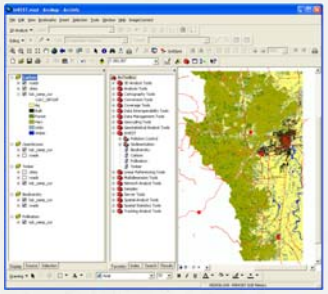
partnerships



PyGeoProcessing

natural capital PROJECT





InVEST integrated valuation of ecosystem services and tradeoffs

RIOS

OPAL

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Founded 2006

InVEST July 7, 2008

Platform Crisis

Free and Open Source Ecosystem Service Software Suite

NATURAL CAPITAL SYMPOSIUM

March 23-25, 2015

Munger Conference Center, Stanford University

Henry Borrebach
training@naturalcapitalproject.org

NATURAL CAPITAL SYMPOSIUM
THREE TRACKS

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Training

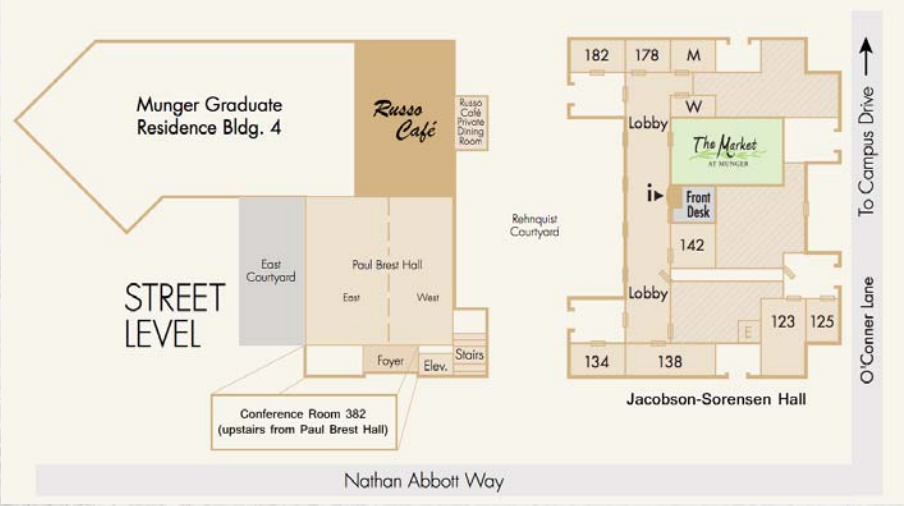
- Paul Brest West
- J-S Hall 123
- Conference Room 382

Pathways to Impact

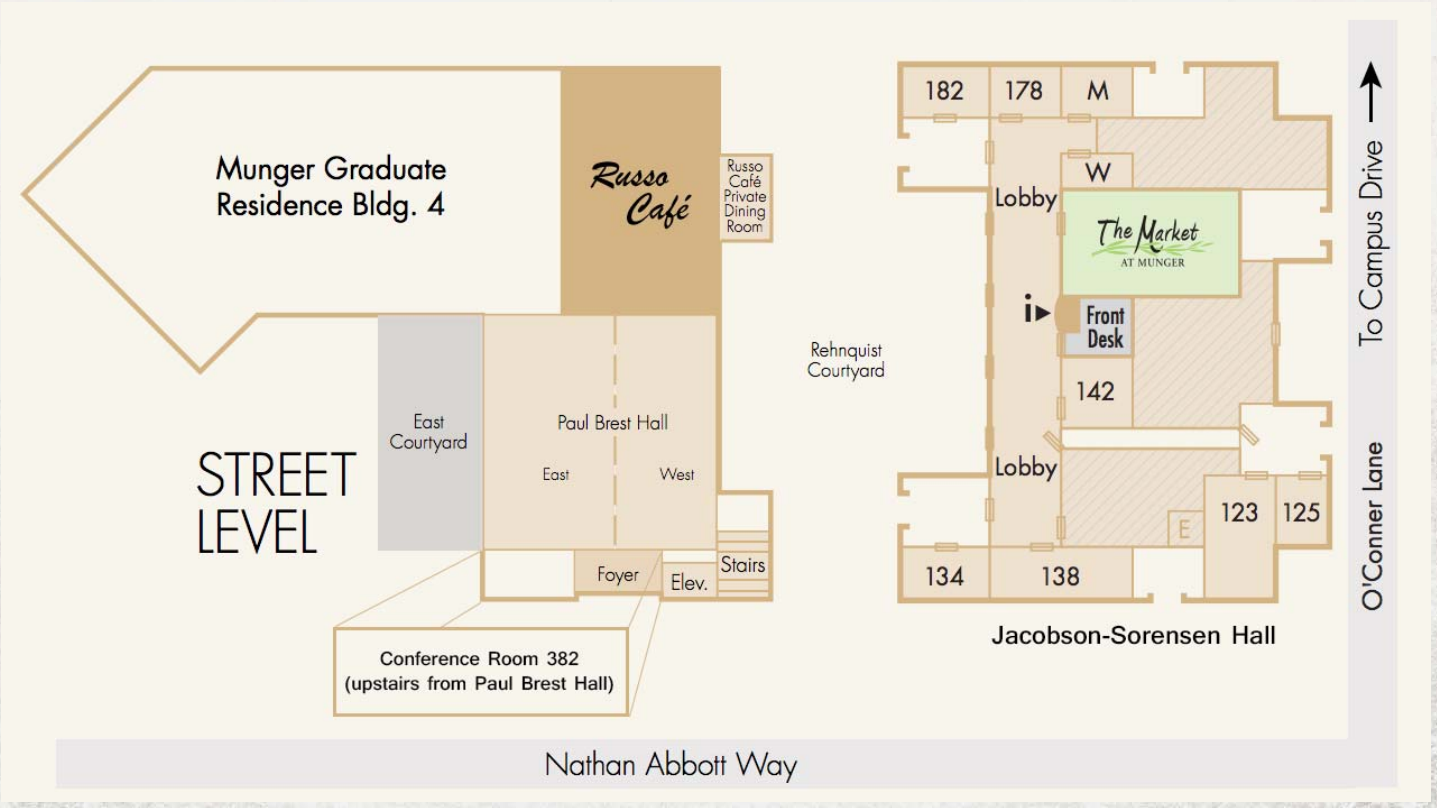
- Paul Brest East

Learning Exchange

- J-S Hall 123
- Paul Brest East
- J-S Hall 138
- J-S Hall 142
- Conference Room 382



NATURAL CAPITAL SYMPOSIUM
ROOM MAP



NATURAL CAPITAL SYMPOSIUM

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WIRELESS CONNECTION

- Connect to **STANFORD VISITOR**
- Open a web browser and follow the instructions
- You will **NOT** be able to connect to the internet through any of the other wireless signals

INFORMATIONAL WEBSITE

http://natcap2015.wordpress.com