An example

Science + Technology supporting policy

Mario Hernandez

Future Earth – Engagement Committee
International Society for Photogrammetry and Remote Sensing (ISPRS)

Regional Representative for Latin America
Future Earth International Co-Design Workshop

Earth Observation in Support of the Sustainable Development Goals
– The Case of Urban Areas in Asia

2017.01.16-18 Tokyo
09:30-17:30 (Registration starts at 09:00)
**Resilience** means building the ability of a community to 'bounce back' after hazardous events, if possible, better prepared for a next one.

(based on NOAA's definition for coastal resilience)
The International Charter aims at providing a unified system of space data acquisition and delivery to those affected by natural or man-made disasters through Authorized Users. Each agency member has committed resources to support the provisions of the Charter and thus is helping to mitigate the effects of disasters on human life and property.

The Charter Members

Pooling space technologies to support disaster management.

Read more about members and resources
International Space Charter Major Disaster Meeting for Latin America mid-level technicians at the Ministries

April 2016
Common issue
Common issue

Office of the Minister
Common issue

Office of the Minister
Scientifically derived evidence
Department 1

Scientifically derived evidence
A well defined and approved process

Office of the Minister

Department 1

Scientifically derived evidence

Department 2
A well defined and approved process

Office of the Minister

Department 1

Department 2

Scientifically derived evidence
A well defined and approved process

Office of the Minister

Department 1

Department 2

Scientifically derived evidence
Bi-directional

Science and Technology

Decision Maker
Understanding the problem

Identifying where Science can help

Decision Maker
Understanding the problem

Identifying where Science can help

PRESENTING In THEIR LANGUAGE

Decision Maker
Department 2

UNISDR
IRDR
WCRP
FUTURE EARTH
Science and Technology
Science Advisors for Policy

Decision Maker
Science and Technology

Policy Decision Maker
Muchas Gracias