



Conservation, Resilience & Natural Disasters

Resilience at the community and landscape levels is of paramount importance for conservation projects when faced with natural disasters. Fundación FIDES, Corporación Ambiental y Forestal del Pacífico (CORFOPAL) and Conservation International Japan (CIJ), members of the International Partnership for the Satoyama Initiative (IPSI) will share experiences of natural disasters and discuss how resilience can be improved.

**Venue: Global Environment Outreach Centre
(GEOC), United Nations University
5-53-70 Jingumae, Shibuya-ku,
Tokyo 150-8925 Japan
Date: May 24, 2018
Time: 18:00 to 20:00 hours**

- 18:00-18:15 Registration
- 18:15-18:20 Welcome and Introduction
- 18:20-18:50 Ecuador Earthquake 2016: FIDES and its new challenges on the path to socio-environmental resilience
- 18:50-19:20 Conservation of Biodiversity and Ecosystem Services in a Dry Forest ecosystem in the Santa Rosa Watershed, Colombia
- 19:20-19:30 Importance of crop diversity in creating resilience in the Philippines
- 19:30-19:55 Questions and Discussion
- 19:55-20:00 Closing Remarks and Conclusion

Speakers



Ms. Andrea Calispo Quinto
Project Assistant
FIDES, Ecuador



Mr. Sebastian Orjuela Salazar
Executive Director
CORFOPAL, Colombia



Mr. Andres Quintero Angel
Scientific Director
CORFOPAL, Colombia



Dr. Yoji Natori
Manager, GEF-Satoyama
Project
Conservation
International Japan



Dr. Devlin Dublin
Project Coordinator,
GEF-Satoyama Project
Conservation
International Japan



For registration please click [here](#).

Language: Japanese and English.