SERVIR connects space to village by making geospatial information useful to developing countries. SERVIR is a joint development initiative of NASA and USAID, working in partnership with leading regional organizations around the globe.

By the Numbers: 2015

EXPANDING AROUND THE GLOBE
- 47 countries directly served by SERVIR products, applications, or trainings
- 22 satellites and sensor data used by SERVIR
- 58 countries benefiting from SERVIR cooperation

TRAINING AND INFORMATION SHARING
- 2894 people trained to use tools and information
- 155 institutions worldwide with improved capacity to address climate change issues
- 341 decision-makers and scientists participating in technical exchanges

PRODUCTS, TOOLS, AND SERVICES
- 70 climate change adaptation and mitigation products developed
- 1.5M maps produced interactively on the SERVIR web portal

CONNECTING MORE SCIENCE
- 6 United States Government science expertise connections (2015)
- 11 SERVIR Applied Sciences Team projects (2015)

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