

# Cisco Tactical Operations Disaster Response Communications

- TacOps is a highly skilled team that responds to disasters when normal communications have been destroyed.
- Trained to work in challenging environments, the team responds with the Cisco Network Emergency Response Vehicles (NERV) and other satellite-based communications equipment during the acute phase of an emergency.
- Network based communications is critical during a disaster to provide communications locally and globally.
- Technologies: Data, Voice (VoIP, wired and wireless), Video (streaming, recording), Radio and Interoperability, Cisco TelePresence, Security, Wireless/Mesh
- Contact: [tacops-info@cisco.com](mailto:tacops-info@cisco.com)



**Network Emergency Response Vehicle (NERV): NIMS Type II Mobile Communications Center.**



**Mobile Communicator Vehicle (MC2): NIMS Type IV (with satellite, VoIP)**

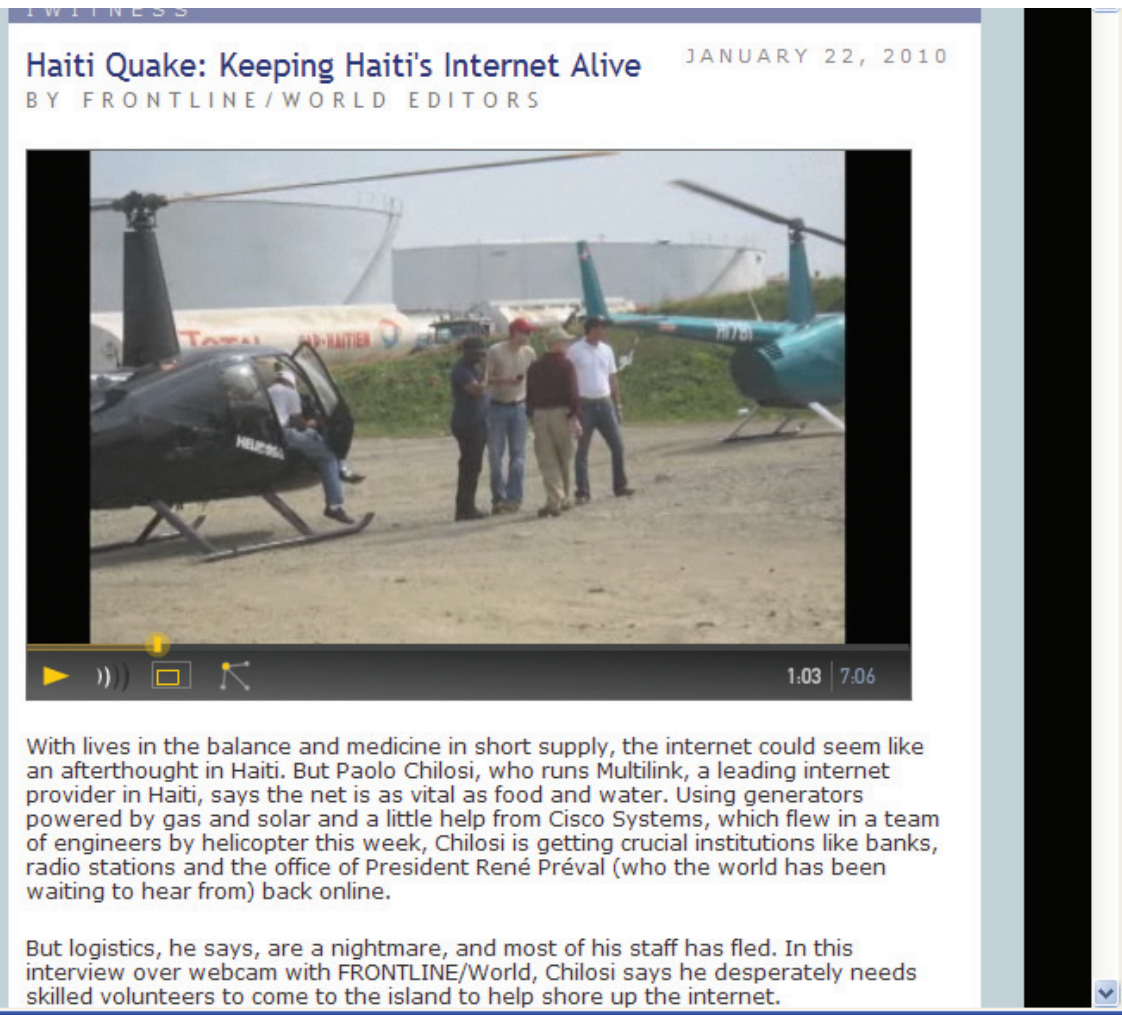


**Deployments:**

- Iraq, Pakistan, Indonesia, Philippines
- Hurricanes Katrina, Gustav, Ike
- Bay Area Fiber-Optic cut
- San Diego, CA firestorm
- Evans Road Fire, NC
- Floods in Cedar Rapids, IA
- Port-Au-Prince Haiti quake

**On-line Training for Cisco Disaster Response Teams**

**Specialized Incident Mgmt and Intelligence Gathering Tools**



**Fogcutter, Tactical Communication and Raptor Kits. Portable, Rapidly Deployable Communications. Easily paired with portable satellite.**