Unstable Slope Management Program

Free Training
Learn how to rate unstable soil slopes and rockfalls and assess their condition.

Why is this important?

Geotechnical assets comprise one of the largest resources utilized by transportation and land management agencies in the U.S. The USMP program is geared toward helping federal land and low volume road managers proactively locate and efficiently rate, monitor and prioritize unstable slopes (primarily landslides and rockfalls) to meet transportation performance goals, and wisely spend limited funding to make the transportation network more resilient.

DAY 1 - Classroom
- Background of USMP
- Overview of USMP rating form
- USMP database input plus USMP searching and reporting capabilities
- GIS based map
- Establishing performance measures
- Using USMP maintenance tracking system
- Mobile apps for field data collection
- Quantitative risk assessment.

DAY 2 - Field Exercise
- Standardized approaches to data collecting and verifying field data using USMP forms
- Best practices for using paper, laptop or apps to gather, transfer, and save data to the USMP database
- Data transfer
- USMP data analysis

Who is this for?
- Federal land management agency personnel
- Road managers
- Trail managers
- Federal geotechnical consultants
- Municipalities, counties or metro parks personnel
- Consultants

Training Locations
- **Great Smoky Mountains National Park -** April 25-26, 2017
- **Denver, CO -** June 6-7, 2017
- **Vancouver, WA -** June 20-21, 2017

Find out more and register
- http://www.cvent.com/d/fvqhzl
- Registration limited to 30 people/location
- Attendance is free, travel and lodging are not covered