

GEOHAZARDS ID FOR GROUND PATROL

TRAINING SIM

BACKGROUND & PROBLEM

Ground Patrol is an infrequent duty of Utility personnel. Due to this, many have trouble correctly identifying geohazard warning signs. If a warning sign is not identified early enough, a catastrophic event could occur. On the other hand, if a warning sign is identified falsely, unnecessary hours are spent on follow up.

SOLUTION OVERVIEW

Geohazards ID Simulation allows learners to identify differences between geohazard warning signs in a simulated neighborhood. By showing what geohazard warning signs look like and then identifying them in a simulated environment, personnel are able to gain confidence in accurately classifying their observations.

FEATURES

Learn how geohazards are formed & their environmental features.
Identify and categorize common geohazards.
Identify the differences between geological, morphological, and human made landslides.
Describe parts of each geohazard.
Accurately collect a geohazard observation.

Available on iOS, Android, PC, Mac, Web/SCORM



BENEFITS

1. Instructors use it in the classroom as a visual instructive aid to increase engagement.
2. Provide an easy access performance support tool for workforce that patrols infrequently.
3. Present situations that cannot be presented or mimicked in a single live training location.

WHAT TO EXPECT

1. Savings – reduce the number of improperly reported geohazards thereby decrease rework.
2. Develop confidence in infrequent patrollers in their ability to identify geohazards.
3. More efficiently and accurately locate geohazards..

Want the same results for your workforce? License this simulation for immediate deployment or discuss a custom requirement – solutions@hwd3d.com or call 888.781.0274 ext. 701.