



This half-day (4-hour) management-level course aims to highlight nature-based solutions as important and effective tools for mitigating hazards and climate impacts. The course provides planners, government officials, and hazard mitigation professionals information on the types, applications, and benefits of nature-based solutions as well as the common barriers for their use. Beyond an overview of nature-based solutions, the course focuses on the planning and implementation mechanisms that can be leveraged to employ these solutions in practice. This includes planning mechanisms related to land use, hazard mitigation, stormwater management, transportation, open space, and disaster recovery. The course will also highlight important planning considerations for utilizing nature-based solutions, including planning quality, alignment among plans, and equity in nature-based solutions; as well as the public and private funding mechanisms for implementing them.

WHO SHOULD TAKE THIS COURSE

- ✓ Emergency Managers
- ✓ Engineers
- ✓ Government Officials
- ✓ Hazard Mitigation Professionals
- ✓ Non-Government Organizations
- ✓ Public Utilities
- ✓ Public Works
- ✓ Transportation Professionals
- ✓ Urban Planning

MODULES

- ✓ Review of Nature-Based Solutions
- ✓ Integrating Nature-Based Solutions into Existing Plans
- ✓ Funding Nature-Based Solutions

ELIGIBLE CONTINUING EDUCATION:

APA, AICP Member
IACET

CM | 3.5
0.3 CEU



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DATE: February 22, 2024

TIME: 1:00pm - 5:00pm ChST

HOSTING AGENCY:

Guam Homeland Security / Office of Civil Defense

REGISTRATION POC:

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REGISTRATION LINK/ INFORMATION:

<https://ndptc.hawaii.edu/training/delivery/3636/>

LOCATION:

Guam Homeland Security/Office of Civil Defense
221B Chalan Palasyo
Agana Heights, GU 96910



As a member of the National Domestic Preparedness Consortium, the NDPTC is a DHS/ FEMA training partner dedicated to providing critical all-hazards training throughout the United States and its territories with an emphasis on natural hazards and island and coastal communities



FEMA