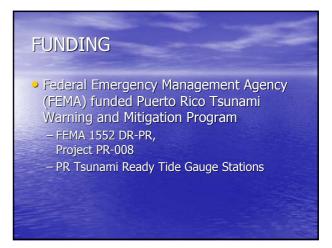


INTRODUCTION The Puerto Rico Seismic Network (PRSN) at the Geology Department with in the College of Arts and Sciences of the University of Puerto Rico at Mayagüez, proposes to install a Puerto Rico Tsunami Ready Tide Gauge Network which will include 6 tsunami ready tide gauge stations and a central receiving station. All sites will fulfill the requirements of the National Oceanographic and Atmospheric Administration (NOAA), National Ocean Service (NOS), Center for Operational Oceanographic Products and Services (CO-OPS) network and follow the guidelines of the

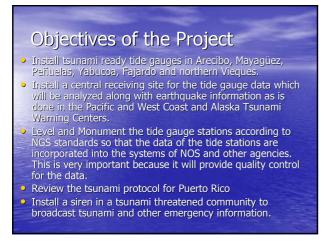
National Tsunami Hazard Mitigation Program.























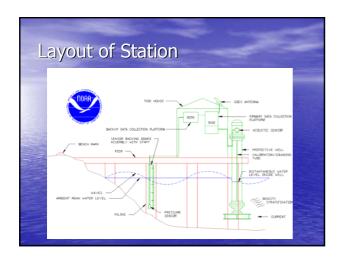






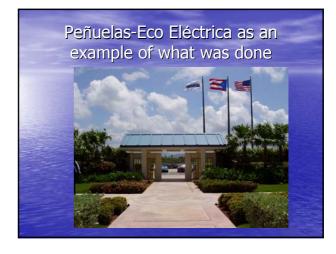










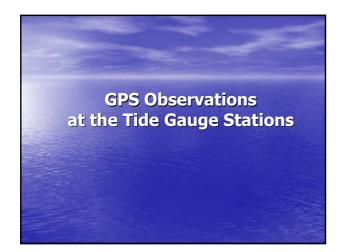




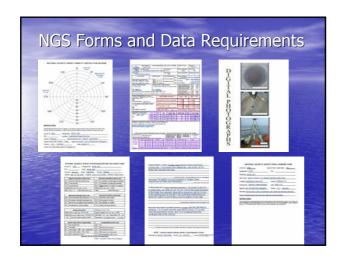






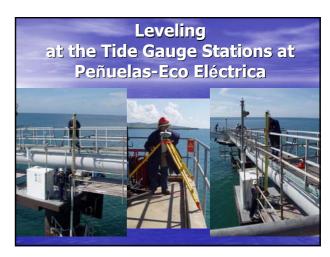


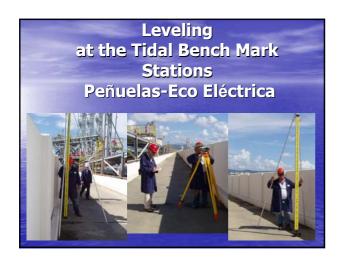


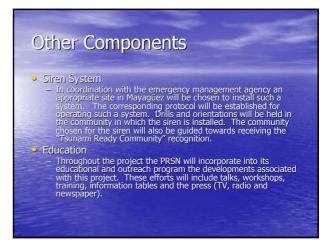












Thanks to: NOAA (National Oceanographic and Atmospheric Administration) Personal NGS (National Geodetic Survey) Personal RLDA (Renan Lopez de Azua) Personal PRSN (Puerto Rico Seismic Network) Personal Agrim. Renan Lopez de Azua Agrim. Jose Rivera Cacho Agrim. Carlos R. Vega Marcos H. Velez And to all of you to be here