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Linda is a Research Hydraulic Engineer with the Coastal and Hydraulics Laboratory, Engineer Research and Development Center. She is the Program Manager for the USACE Regional Sediment Management (RSM) Program, a Principal Investigator in ERDC's Dredging Operations and Environmental Research (DOER) Program as well as the Flood and Coastal Storm Damage Reduction Program, and is the USACE Liaison to the U.S. Integrated Ocean Observing System (IOOS) Program lead by NOAA. Ms. Lillycrop's work experience is multi-disciplinary in the coastal arena including numerical modeling, coastal field data collection and analysis, shore protection design studies, navigation and dredging, beneficial use and wetland creation, and oversight of the development of tools and applications for managing and visualizing dredging information and data. In addition to working for the ERDC-CHL, Linda spent ten years working for the Mobile District's Operations Division and Engineering Division.

Linda received a Bachelor of Science in Aerospace Engineering from the University of Florida, and a Master of Engineering in Ocean Engineering from Texas A&M University.