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Mr. Lillycrop is Lead Technical Director for Civil Works Research & Development and Technical Director (TD) for Navigation R&D, Engineer Research and Development Center (ERDC), U.S. Army Corps of Engineers (USACE). As Lead CW TD, he is responsible for integration of the Environmental, Flood Risk Management, and Navigation R&D and as Navigation TD, he is responsible for nine R&D programs covering a wide range of topics including navigation infrastructure, channel dredging and performance, coastal inlets and sedimentation, surveying and mapping technologies, eNavigation, regional sediment management, and many more. He is Chair of the Committee on the Marine Transportation System Integrated Action Team for R&D. Jeff has worked for ERDC since 1986. From 1996 to 2007, he was stationed at the Mobile District, as Chief of the Spatial Data Branch, Operations Division and Director of the Joint Airborne Lidar Bathymetry Technical Center of Expertise, a partnership between the Navy, NOAA, USGS, and Corps of Engineers. From 1984 to 1986, he worked at the Jacksonville District, Planning Division's Coastal Branch. Mr. Lillycrop holds a master's of science in coastal and oceanographic engineering from the University of Florida and has published over 50 papers related to airborne lidar surveying and mapping, sediment management, and other topics related to navigation and coastal engineering.

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