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**Great Lakes Regional Sediment Management Workshop  
Webinar on Coastal Systems**

**April 13, 2021, 2:00-4:00 p.m. EDT**

[Registration](#)

[Teams meeting](#) (or call in at 844-608-9777, Conference ID 398844135)

*With support from the Great Lakes Restoration Initiative*

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**Webinar objectives**

- Provide an overview of coastal processes in the Great Lakes and issues currently facing the Great Lakes.
- Present an overview of innovatively engineered projects that address major issues facing the Great Lakes coastline.
- Discuss a plan for implementing projects that address issues faced by coastal communities to promote climate adaptation and coastal resilience.
- Facilitate transfer of knowledge about managing coastline between federal, state, and local agencies, non-governmental organizations, academics and industry.

**2:00 p.m. EDT**      **Welcome, Introductions, Webinar Logistics, and Review of Meeting Objectives**  
Tom Crane, Great Lakes Commission (GLC) & Tony Friona, USACE-ERDC

**2:15 p.m.**            **Understanding Coastal Processes in times of uncertainty**

Moderator: Dr. T. Kevin O'Donnell, EPA-GLNPO

Speakers:

- An introduction to emerging coastal issues in the Great Lakes, *Dr. Jim Selegean USACE-Detroit*
- Engineering shoreline stabilizations in uncertain times, *Dr. Ram Mohan, Anchor QEA LLC*
- Great Lakes St. Lawrence Cities Initiative planning for coastal projects, *Jon Altenberg and Matt Doss, Great Lakes St. Lawrence Cities Initiative*

**3:15 p.m.**            **Facilitated group discussion**  
Moderator: Tony Friona, USACE-ERDC

**3:50 p.m.**            **Announcement of Future Webinars**

**4:00 p.m.**            **Adjourn**