

State of the Bay: Past, Present and Future - Revisited

Thursday, October 20th Presentation Schedule

	8:00 am – 9 am	Meet and greet Light breakfast
	9:00 am – 9:20 am	Welcome Karen Gould- President, Brooklyn College Angela Licata- DEP Commissioner Linda Canzanelli- NPS General Superintendent Lane Smith- New York Sea Grant Research Program Coordinator Steve Zahn, DEC topic
Keynote	9:20 am – 9:25 am (5 min)	
	9:25 am – 10:00 am (35 min)	Denise Reed- Keynote speaker
Environmental History	10:00 am -10:20 am (20 min)	Eric Sanderson, author Manahatta & Wilkea
	10:20 am – 10:30 am	BREAK- 10 minutes
Bathymetry	10:30 am – 10:50 am (20 min)	Roger Flood, bathymetry
Water Quality	10:50 am – 11:10 am (20 min)	Raymond Sambrotto, Seasonal change in nutrient limitation of biological production in Jamaica Bay and its potential use for improved management
	11:10 am – 11:55 am (45 min)	DEP Pilots in Jamaica Bay: Chris Pickerell – Eelgrass pilot update Gregg Rivara – Oyster pilot update Peter May – Algal Turf Scrubber update
	11:55 pm -12:45 pm	LUNCH- 50 minutes
Water Quality (cont.)	12:45 pm – 1:05 pm (20 min)	Josh Cheng, green infrastructure pilots within JB
	1:05 pm -1:25 pm (20 min)	Chester Zarnoch, oyster restoration and its effects on nitrogen in JB
	1:25 pm – 1:45 pm (20 min)	Jim Fitzpatrick, oyster larvae sediment model
	1:45 pm – 2:05 pm (20 min)	Brett Branco, data coordination in the bay between stakeholders
	2:05 pm – 2:15 pm	BREAK- 10 minutes
Marsh Restoration	2:15 pm – 2:45 pm (30 min)	Peter Wepler or Melissa Alvarez, USACE actions in the bay
	2:45 pm – 3:20 pm (35 min)	Patti Rafferty and Don Cahoon, marsh monitoring results and SETs
	3:20 pm – 3:40 pm (20 min)	Chris Small, remote sensing/phenology
Hydrodynamics	3:40 pm – 4:00 pm (20 min)	Larry Swanson, mean tidal range
Summary	4:00 pm – 4:30 pm (30min)	Wrap-up and summary by Mary Foley

