

2016 Genesee River Basin SUMMIT
May 25, 2016
Streambank Erosion, Soil Loss & Sediment

Rochester Institute of Technology
Louise Slaughter Hall, Building 078

Time	Topic	Possible Presentation(s)	Presenter(s)
8:00 to 8:30	Registration	Continental Breakfast	
8:30 to 9:15	Gather, Welcome, Overview	<ol style="list-style-type: none"> 1. Overview and Welcome (5 min.) 2. Erosion control policy (10 min.) 3. Federal perspective (10 min.) 4. NYS perspective (10 min.) 5. S&WCD Coalition (10min.) 	<ol style="list-style-type: none"> 1. Mike Haugh - Genesee RiverWatch 2. Don Zelazny - NYS Department of Environmental Conservation 3. Colleen O'Connell - US Army Corps of Engineers (USACE) 4. Victor DiGiacomo – NYS Soil & Water Conservation Committee 5. Greg McKurth – Genesee River Basin Coalition
9:15 to 10:15	The Problem	<ol style="list-style-type: none"> 1. Geology of the Genesee River Basin (25 min.) 2. Review of SUNY Brockport Study results relative to streambank erosion. (25 min.) 	<ol style="list-style-type: none"> 1. Richard Young, SUNY Geneseo 2. Joseph Makarewicz, SUNY Brockport
10:15 to 11:45	The Impact	<ol style="list-style-type: none"> 1. Dredging – Port of Rochester & Mt. Morris Dam (20 min.) 2. Dredging – Port of Rochester marinas (15 min.) 3. Habitat (20 min.) 4. Edge of Field Investigation (20 min.) 5. Soil Loss – lost real estate & production on farmland plus infrastructure/soil on non-farmland. (15 min.) 	<ol style="list-style-type: none"> 1. Colleen O'Connell - USACE 2. Steve Gibbs - River Street Marina 3. Amy Roe – US Fish & Wildlife 4. Brett Hayhurst – US Geological Survey 5. George Thomas - Genesee RiverWatch
11:45 to 1:00	LUNCH	On your own	
1:00 to 2:30	What's Being Done?	<ol style="list-style-type: none"> 1. Streambank erosion studies for Canaseraga Creek and Black Creek (25 min.) 2. Projects in Basin by S&WCD (25 min.) 3. Watershed groups' perspective (25 min.) 	<ol style="list-style-type: none"> 1. Colleen O'Connell - USACE 2. Greg McKurth - S&WCD 3. Pete Lent – Black Creek & Oatka Creek Watershed Groups
2:30 to 3:00	BREAK	Cookies & Beverage	
3:00 to 4:00	What More Can be Done?	<ol style="list-style-type: none"> 1. Economics of streambank erosion. (10 min.) 2. Proposal for consideration (10 min.) 3. Discussion of Proposal - Suggestions, comments, additions, subtractions, other considerations (40 min.) 	<ol style="list-style-type: none"> 1. George Thomas - Genesee RiverWatch 2. George Thomas - Genesee RiverWatch 3. Attendees and panel of presenters, plus DEC and USACE permitting personnel
4:00 to 4:15	Wrap-up	Update on Report Card, Review what happened and what is next	Genesee RiverWatch