Source Flow Reduction and Flow Target Committee As of July 2016

Municipalities	First Name	Last Name	Company
Bethel Park Authority; Bethel Park Municipality; West Mifflin Sanitary Sewer Municipal Authority; Wilkinsburg-	laha	Dolouveli	Chaster Engineers
Penn Joint Water Authority	John	Balewski	Chester Engineers
	David	Borneman	ALCOSAN
	Lisa	Brown	Economic Development South
South Fayette Township Municipal Authority	Jerry	Brown	South Fayette Township Municipal Authority
	Maher	Charles	Gateway Engineers
	Beth	Dutton	3 Rivers Wet Weather
	David	French	Allegheny County Conservation District
	Brian	Jensen	Allegheny Conference on Community Development
Baldwin Township	Glenn	Jonnet	Pittsburgh Engineering Company
	Ed	Kluitenberg	Camp Dresser & McKee, Inc
Reserve Township	Tom	Lavorini	Reserve Township
Scott Township	Larry	Lennon	Lennon, Smith, Souleret Engineering, Inc.
	Katherine	Mechler	Mott MacDonald
Crafton Borough;Heidelberg Borough;Ingram Borough;Municipality of Penn Hills;Ross Township	Rick	Minsterman	Gateway Engineers
Etna Borough;McCandless Township Sanitary Authority	Don	Newman	Buchart-Horn, Inc.
	Tim	Prevost	ALCOSAN
	John	Schombert	3 Rivers Wet Weather
	Alex	Sciulli	ALCOSAN
	John	Shannon	Michael Baker International
West Homestead Borough	Karl	Sieg	Sieg & Associates
	Kimberly	Slater-Wood	ALCOSAN
Castle Shannon Borough;Edgewood Borough;Peters Township Sanitary Authority	Jason	Stanton	Lennon, Smith, Souleret Engineering, Inc.
	James	Stitt	Pittsburgh Water & Sewer Authority
Monroeville Municipal Authority	Joe	Storey	Monroeville Municipal Authority
Blawnox Borough;Reserve Township	Gordon	Taylor	Senate Engineering Company
	Mark	, Wolinsky	3 Rivers Wet Weather
Aspinwall Borough;Borough of West View;Braddock Borough;Chalfant Borough;East McKeesport		•	
Borough;Forest Hills Borough;Homestead Borough;Municipal Authority of the Borough of West View;North Braddock Borough;North Versailles Township;Sharpsburg Borough;Swissvale Borough; Whitaker Borough; Wilmerding Borough	Robert	Zischkau	Glenn Engineering & Associates