

# AECOM TEAMS DELIVER...

**AECOM** Imagine it.  
Delivered.



## PLATFORM

Presentation ID 6.03.02  
Application of Machine Learning to  
Inform Remedial Decision Making

*Presenter: Doug Baldwin*



## PLATFORM

Presentation ID 6.03.03  
Importance of Climate Variables  
When Evaluating Long-term Trends at  
Mercury Impacted Sites

*Presenter: Josh Collins*



## PLATFORM

Presentation ID 5.15.06  
PCBs in Market Basket Fish from  
Washington, D.C. Area

*Presenter: Betsy Ruffle*



## POSTER

Presentation ID 6.07.08  
Co-Benefits of Remedial Designs that  
Accelerate Urban Revitalization and  
Recreational Opportunities

*Presenter: Darrel Kennedy*



## POSTER

Presentation ID 6.07.09  
Early Indicators of Potential Remedy  
Success at a Mercury Impacted River  
Remediation

*Presenter: Bill Reese*



## PLATFORM

Presentation ID 7.07.04  
Framework for Evaluating Emerging  
Substances of Concern

*Presenter: David Moore, USACE*  
*AECOM Authors: Sagar Thakali, Betsy Ruffle*