



Photo Credit: Aileen Devlin, VA Sea Grant

**CBP Sustainable
Fisheries GIT (SFGIT)**

**SFGIT Invasive Catfish
Workgroup (ICW)**

**SFGIT ICW Science &
Management (S&M)
Team**

ICW Small Group Teams
1) Policy
2) Science and Management
3) Commercial
Fishing/Processing/Marketing

**SFGIT ICW S&M
Population Dynamics,
Modeling and Decision
Tool Team**

**SFGIT ICW S&M
Ecological Impacts Team**

**SFGIT ICW S&M Control
Strategy Team**

**SFGIT ICW S&M
Socio-Economics Team**



Blue and Flathead Catfish

“Together we carry the responsibility—and are provided this opportunity—to shape the future of invasive catfish management.”

SFGIT ICW S&M Population
Dynamics, Modeling and
Decision Tool Team

SFGIT ICW S&M Ecological
Impacts Team

SFGIT ICW S&M Control
Strategy Team

SFGIT ICW S&M Socio-
Economics Team

Blue and Flathead Catfish

- **Complete Project Tracker Data Call**
 - Validate involved / interested scientists
 - Identify completed / ongoing science activities
- **Follow Up Meetings**
 - “Deep Dive” into vital rates / critical factors
 - Use available models to assess parameter sensitivity
 - Identify and prioritize knowledge gaps



- **Explore as an Approach to Understand State of Science for:**
 - Ecological Impacts
 - Socio-Economics
 - Control Strategy