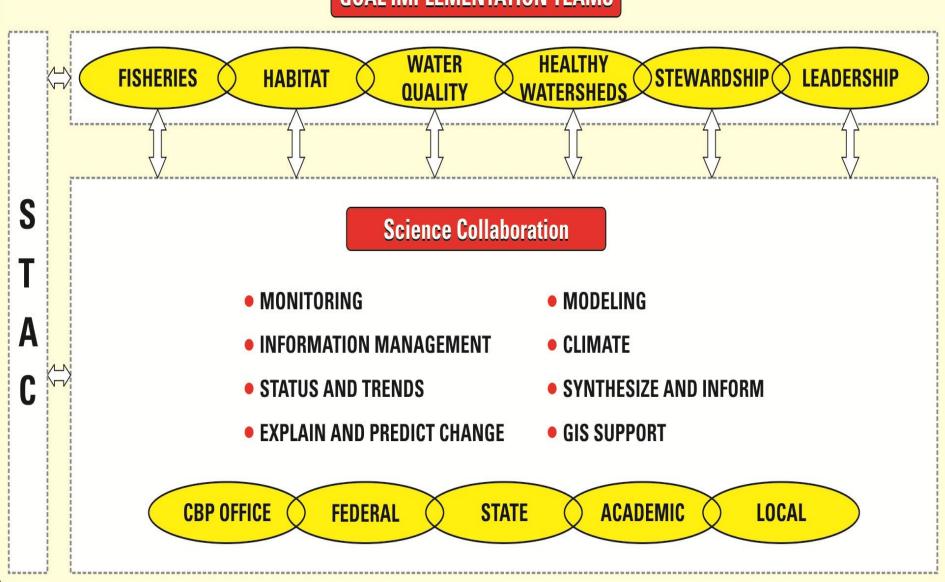
Evolution of the Scientific, Technical Assessment, and Reporting Team (STAR)

AMQAW Meeting September 30, 2014

CHESAPEAKE SCIENCE SUPPORT

GOAL IMPLEMENTATION TEAMS



STAR Workgroups and Functions					
Integrated Monitoring	Information	Status and Trends WG	Explain Ecosystem	Modeling WG	Climate Change WG
Networks WG	Management and		Condition and Change		
	Delivery WG		WG		
WG Functions					
Manage water quality	Center for	CBP Indicators outputs	Coordination with	Predicting ecosystem	Carry out research
networks	Computing cloud	organized and published	technical WGs in GITs	response to	and assessment
	Computing cloud computing solutions	published		management	outcome of the
Coordinate	companing solutions	Updates of Status and	WQGIT : STAR team to	approaches	Climate Change Goal
Monitoring supporting	Chesapeake Bay	Trends	explain water-quality	Support for WG GIT:	Work with GITs to
the 2014 Bay	Program Office Data		change	Mid-point;	develop adaptation
Agreement outcomes:	Center	Delivery supported in			strategies.
"BASIN process"	IT Steering Committee	ChesapeakeStat	Fisheries GIT:	Scenario builder	
	III Steering Committee		GIT Teams contribute		
Build upon Citizen			to fisheries responses	Enhance collaboration	
Science and other				with other modeling	
networks			Habitat GIT:	efforts to support GITs	
2.1007			SAV WG; Wetlands		
QA/QC Team:			WG; stream health		
Citizen science field, lab, methods and data			WG		
management			Lie althu Matarchada		
. 0			Healthy Watersheds		
DUET			GIT: Land Use WG		
er tal occidenda			Stewardship GIT:		
Field methods			Social Change		
Laboratory analyses			Jocial Change		
Synthesis and Communication of Information from all groups					
Working with CBP Communications WG, UMCES-IAN, STAC					
· · ·					
GIS					