

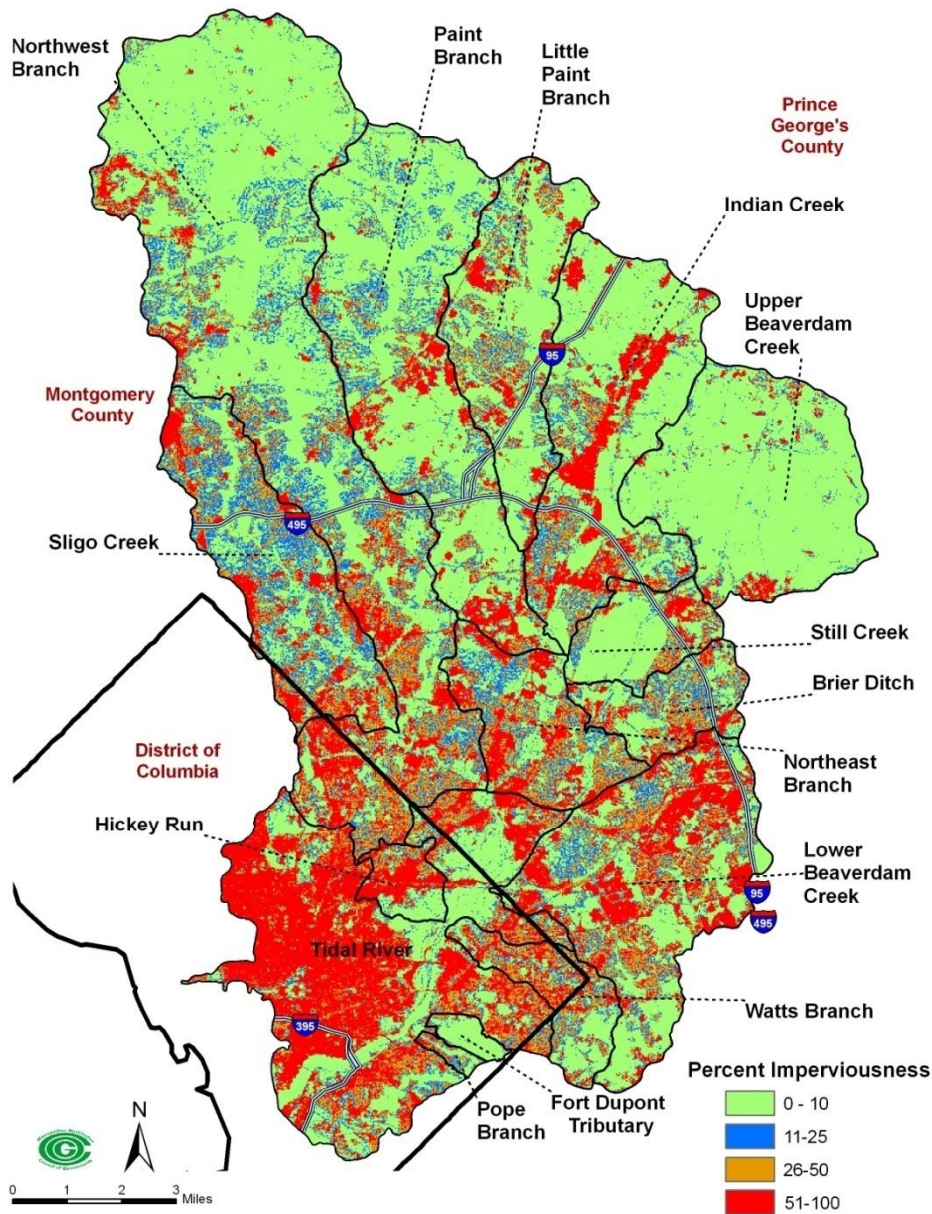
Anacostia Watershed Restoration Partnership— Overview



**Dana
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**Executive
Director**

Anacostia At a Glance



- 176 square miles
- 83% of the land area is in Maryland-17% in Washington, DC
- Generally considered to be one of the most polluted rivers in the nation
- One of the most developed in the Chesapeake: 70% developed
- 25% impervious

Stormwater is a key problem



Lower Beaverdam Creek




and the Partnership:

- Created by MWCOG Resolution R28-06
- MWCOG “houses” the Partnership providing staff and other support
- Leadership Council, Steering Committee, and Management Committee
- Website: anacostia.net, hosted by MWCOG

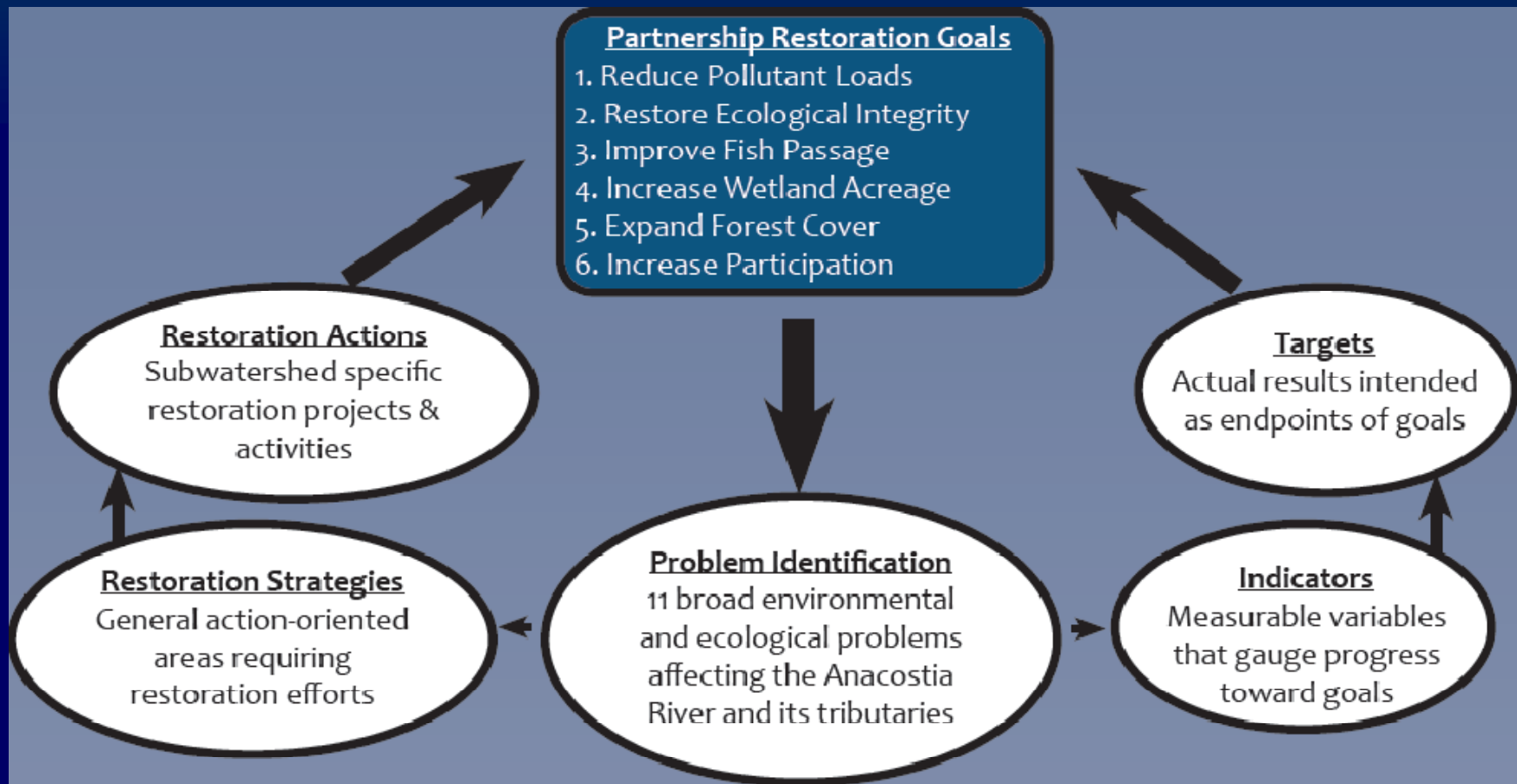


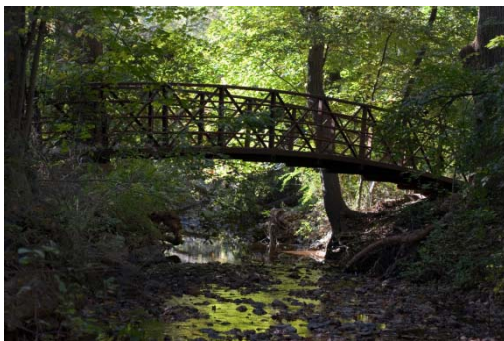
Anacostia Watershed Restoration Plan

- Water Resources Development Act of 2007 requires the US Army Corps of Engineers to:
“to develop, in conjunction with the District of Columbia, Maryland, Montgomery County and Prince George’s County, a 10 year comprehensive plan to provide for the restoration and protection of the ecological integrity of the Anacostia River and its tributaries.”



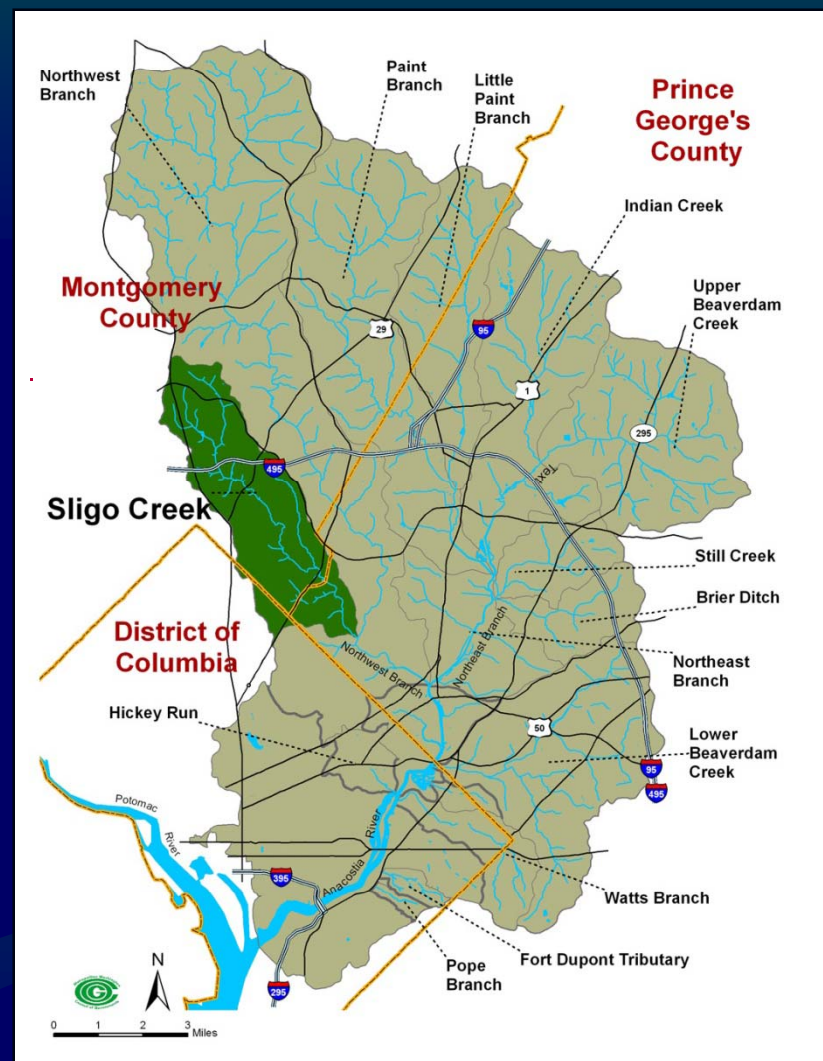
Framework- Generalized



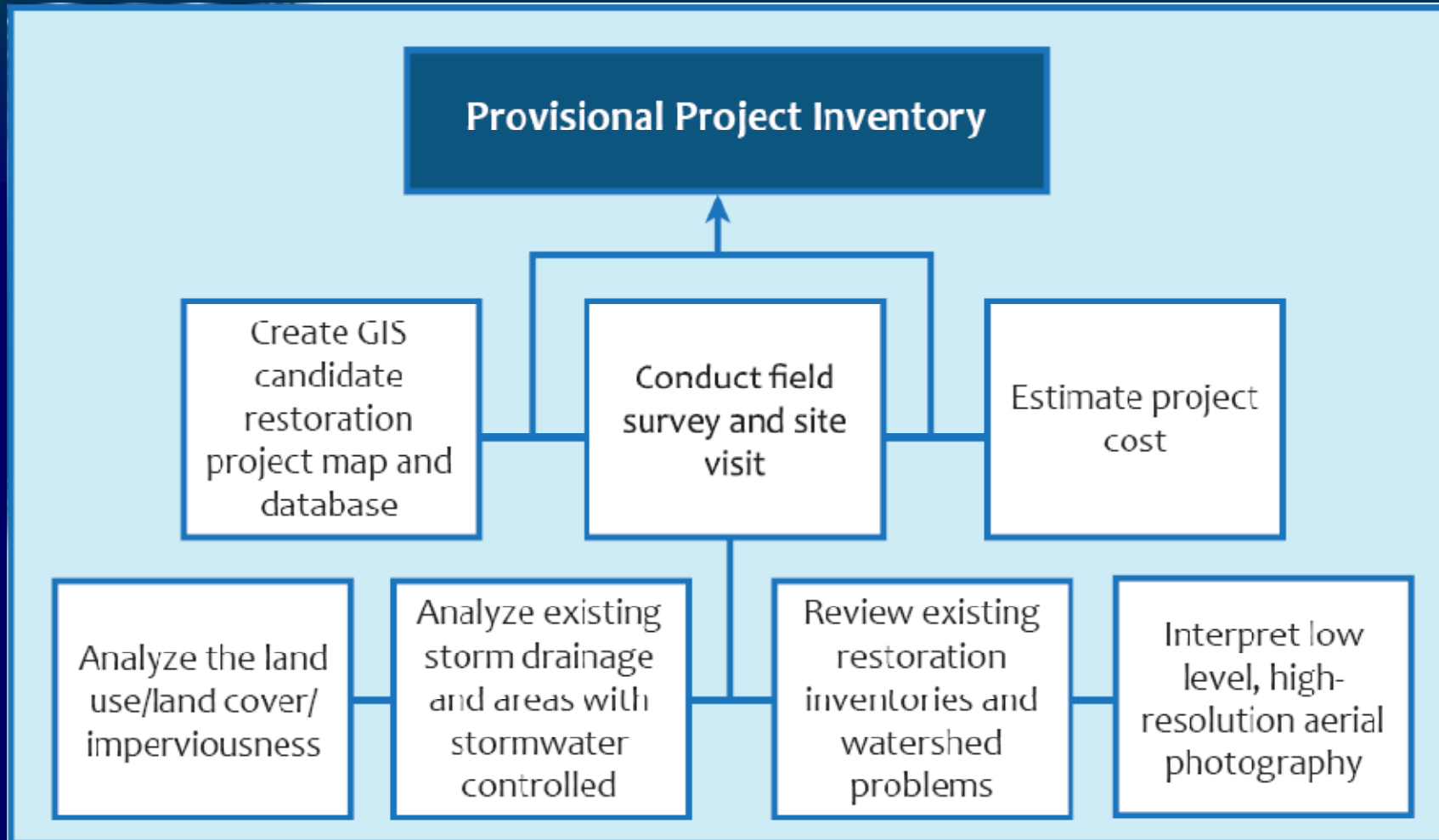


Sligo Creek Subwatershed Application

- Located in all three jurisdictions
- Active subwatershed organization – Friends of Sligo Creek
- Highly developed



Project Inventory: Process





Sligo Creek- Candidate Projects

Table 4-3: Inventory of Restoration Projects in the Sligo Creek Subwatershed

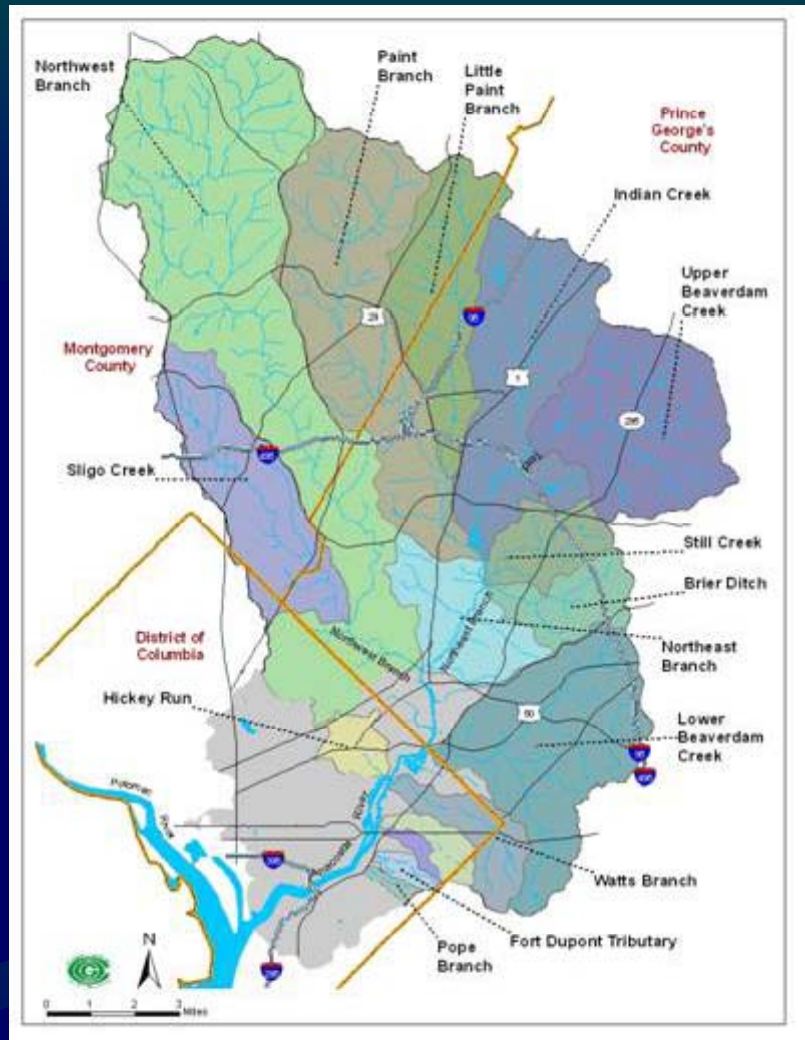
Candidate Project Type	No. Projects	Estimated Cost (\$ in thousands)	Impervious Acreage Controlled (acres)	Length (mi)	Acreage (acres)
Stormwater Retrofit	84	34,987	287.5
Stream Restoration	13	3,080	...	2.8	...
Wetland Creation/ Restoration	12	92	1.8
Fish Blockage Removal/ Modification	23	3,237	...	11.2	...
Riparian Reforestation	17	22	15.9
Trash Reduction	21	115	...	20.4	...
Toxic Remediation	0	0
Parkland Acquisition	1	50	0.5
Total	171	41,583	287.5	34.4	18.2

Environmental Site Design:



Next Steps

Conduct a similar analysis for the other subwatersheds





Next Steps, continued

- Complete analysis of remaining 14 subwatersheds - 2009
 - Contractor completing subwatershed Inventories 2009
 - USACE evaluating potential stormwater projects using WTM
 - PDT scoring and ranking of potential projects
- Review and prioritize projects for entire Anacostia Watershed – 2009
- Complete Draft ARP – September 2009 (Partnership draft)
- Public Draft Final (Nov 2009)
- Review, revise, and Final ARP – 2010



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