

Anacostia River Cleanup and Protection Act

Councilmember Tommy Wells

October 25, 2012 - Urban Waters National Training Workshop Building Partnerships for Clean Water and Strong Communities

Decision:

 Create a marquee legislative environmental initiative.

The Anacostia
River is part of
Ward 6



Define the Problem:

The Anacostia **River is choked** with trash. Plastic bags make up a substantial portion of the trash.



Research: Efforts to reduce plastic bag trash in every other US jurisdiction had failed.

How were they defeated?

- How were coalitions organized or prevented?
- How have environmental efforts in DC been defeated before?
- Are there successful models and promising strategies?

Define Success:

- Majority vote by Council.
- Signed into law by the Mayor.
- Impact for a healthy river.



Develop a Winning Strategy:

- Create the Anacostia River Cleanup Initiative.
- Create outreach & advocacy to targeted elected officials and constituencies.



Write the Bill:

 Using research into other's failures, decision points were made in crafting a winning proposal.





Meet With Likely Opponents:

 Grocery stores, convenience stores, Chamber of Commerce, restaurants, etc.







Win The Fight Before It Begins

Targeted outreach and patience. Held one-on-one meetings and presentations with each Councilmember to co-introduce. Introduced legislation with an aggressive social & traditional media strategy.

Coalition Building & "Playing Offense"

Educate and enroll interest groups likely to be targeted by opponents:

- Senior Citizens
- Clergy
- Public Housing
- Soup Kitchens & Food Banks

Putting Advocates to Work:

- Active social media & online petition.
- Postcard petition gathering in targeted neighborhoods.
- Lobbying Council to pre-empt efforts to defeat or weaken the bill.
- Organize high & coordinated turnout for public hearing on the proposal.





Winning:

Legislation was passed unanimously.
Plastic bag use decreased more than 65 percent; no longer top trash component in the Anacostia River.
Nearly \$2 million collected per year for river clean-up and restoration efforts.

How have the dollars generated by the fee been spent?