## City of Detroit Green Task Force – Water Subcommittee Wednesday, January 12, 2011

Downspout Disconnection Notes:

- State law supersedes city law
- DWSD is moving quickly to implement program because they have deadline with state
- DWSD will report to state on June 1 regarding downspout disconnection and the other forms of green infrastructure they are implementing
  - Goal is for green infrastructure to absorb 20% stormwater to alleviate stress on combined sewer system (cost = \$300 million, timeline = 20 years)

| Description of Task  | Person(s) Assigned to<br>Task                           | Due Date |
|--|---|----------|
| Write outline for Detroit Water Agenda (Topic:<br>Story of Place)  | Kathy Klein, Charity Hicks                              | Next Mtg |
| Expand outline/content to include more water<br>technologies (Topic: New<br>Systems/Technologies/Innovations)  | Chris Detjen, Jean<br>Redfield, Al Foster III, DWSD     | Next Mtg |
| Create outline to include history and programs<br>that support those that need financial assistance<br>(Topic: Water Affordability)                                | Charity Hicks   | Next Mtg |
| Update outline with changes discussed at<br>meeting (Topic: Water Conservation/Resources,<br>Water Efficiency/Energy, and Stormwater Best<br>Management Practices) | Khalil Mogassabi, Mirza<br>Rabbaig, and Gary Stoll, Jr. | Next Mtg |
| Create outline (Topic: Community<br>Outreach/Education About Water)  | Arzel Foster III, Chris Detjen                          | Next Mtg |
| Update outline with DWSD changes (Topic:<br>Wastewater Management and Reuse,<br>Recreation, and Water Conservation/Resources)                                      | DWSD, Melissa Damaschke                                 | Next Mtg |
| Add water pollution and solutions component to Detroit Water Agenda  | Not assigned  |          |

Detroit Water Agenda

- 1. Ecology / Story of Place
- 2. Community Outreach / Education About Water
- 3. Water Conservation / Resources
- 4. Water Efficiency / Energy
- 5. Stormwater Best Management Practices (i.e. addressing urban runoff)
- 6. Wastewater Management and Reuse
- 7. New Systems / Technologies / Innovations
- 8. Regional Cooperation / Water Affordability
- 9. Recreation
- 10. Invasive Species
- 11. Pollution