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## Sustainable Fisheries GIT Meeting Agenda

December 19-20<sup>th</sup>

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The Hamilton Crowne Plaza

14th and K Street, NW

Washington, DC 20005

<http://www.hamiltonhoteldc.com/>

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### ***December 19<sup>th</sup> → Day 1: Field Trip and Progress Updates***

#### Morning:

- Field Trip (optional)
  - Have discussed visiting a wastewater treatment plant or sewage overflows within the vicinity of the meeting location

#### Afternoon:

- Progress Since June Meeting
    - Oyster Metrics and Adoption
    - Blue Crab Update from CBSAC
    - Development of Blue Catfish Baywide Policy
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### ***December 20<sup>th</sup> → Day 2: Land-Use and Fisheries***

#### Morning:

- Setting the Stage
  - Peter Claggett (USGS) – Projecting human population change and nutrient pollution hotspots within the Chesapeake Bay watershed
  - \_\_\_\_\_ - Future Fish Projections Presentation
- (Potential) Case Studies: What have others done to address similar challenges
  - Jim Uphoff (MD DNR) – Mattawoman: Improvements of a degraded system; impervious surfaces
  - Marcia Berman (VIMS) – Virginia: Aquaculture Vulnerability Model
  - Holly Greening (TBEP) - Tampa Bay: Watershed level restoration; National Estuarine Program (NEP)
  - Delaware – Reduced pollution links to increased striped bass populations
  - Howard Townsend (NOAA) & Arianna Sutton-Grier (NOAA) - Marine Integrated Valuation of Ecosystem Services and Tradeoffs (InVEST)

#### Afternoon:

- Workshops
    - Identify Actions at Local Level
      - Empowering commercial and recreational fisherman with science based information to influence local planning decisions
    - Identify Actions at Federal/State Level
      - Using the CBP GITs to develop cross-cutting/joint projects that better link nutrient reduction efforts with living resource outcomes
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