

Hillsborough River BMAP 2011 Projects Update Summary

- Seven entities updated projects from 2009 Hillsborough River Fecal Coliform BMAP
- Four projects revised from 'ongoing' to 'completed' status
- Seven projects revised and updated
- 17 projects now included in 2011 BMAP tables which were submitted but not included in 2009 BMAP
- One new project: 292 acre created wetland treatment project in Polk County, Blackwater Creek Basin

Moving Forward: Proposed Tampa Bay Projects Database

- One projects database for Reasonable Assurance, BMAPs, other regulatory reporting requirements within the Tampa Bay watershed
- Project records can be used for multiple reporting requirements; one-time entry
- Projects in RA plan and BMAPs will be migrated into Tampa Bay Projects Database
- Updated database developed through FDEP BMAP project, maintained by TBEP

Projects in RA Database

- More than 250 projects migrated into updated Tampa Bay Projects Database
- Will need more detailed location information (lat, long; parcel number; jurisdictional limits)
- Additional parameters addressed by the project (bacteriological, nutrients, BOD)
- Can be used to meet both RA and BMAP projects reporting

New and updated projects

- Submit new projects addressing BMAPs through electronic or web-based entry form
- Initially, focus on entering and updating RA and BMAP projects in Alafia and Manatee River basins (coordinated by FDEP and AMEC)
- In 2012, update RA projects with location information in the rest of the Tampa Bay watershed (coordinated by TBEP)

Hills River Fecal Coliform BMAP

Next Steps on Project Information

- All projects need location information (latitude/longitude for discrete NPDES discharges; parcel IDs for land acquisition/habitat restoration; jurisdiction-wide for education and outreach, local ordinances, etc.)
- All projects need to identify contaminants addressed (fecal coliform; BOD; nutrients)
- revisions to updated tables, please mark up and return to Holly by August 31

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