

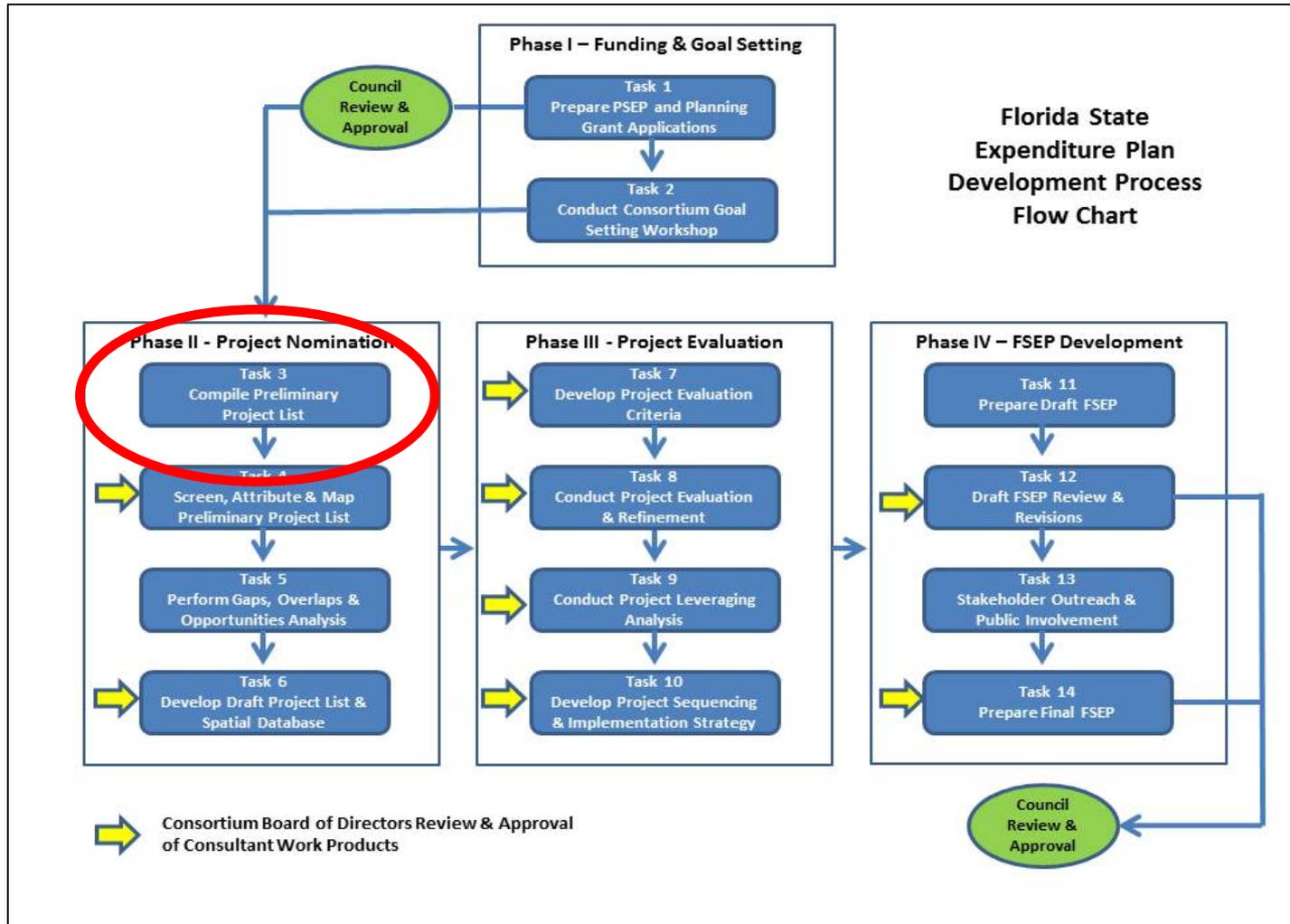
Agenda Item #7

-Work Order 6-
Map the Preliminary Project
List and Perform Gaps
Analysis



Gulf Consortium Meeting
December 2, 2016
Orlando

SEP Development Flow Chart



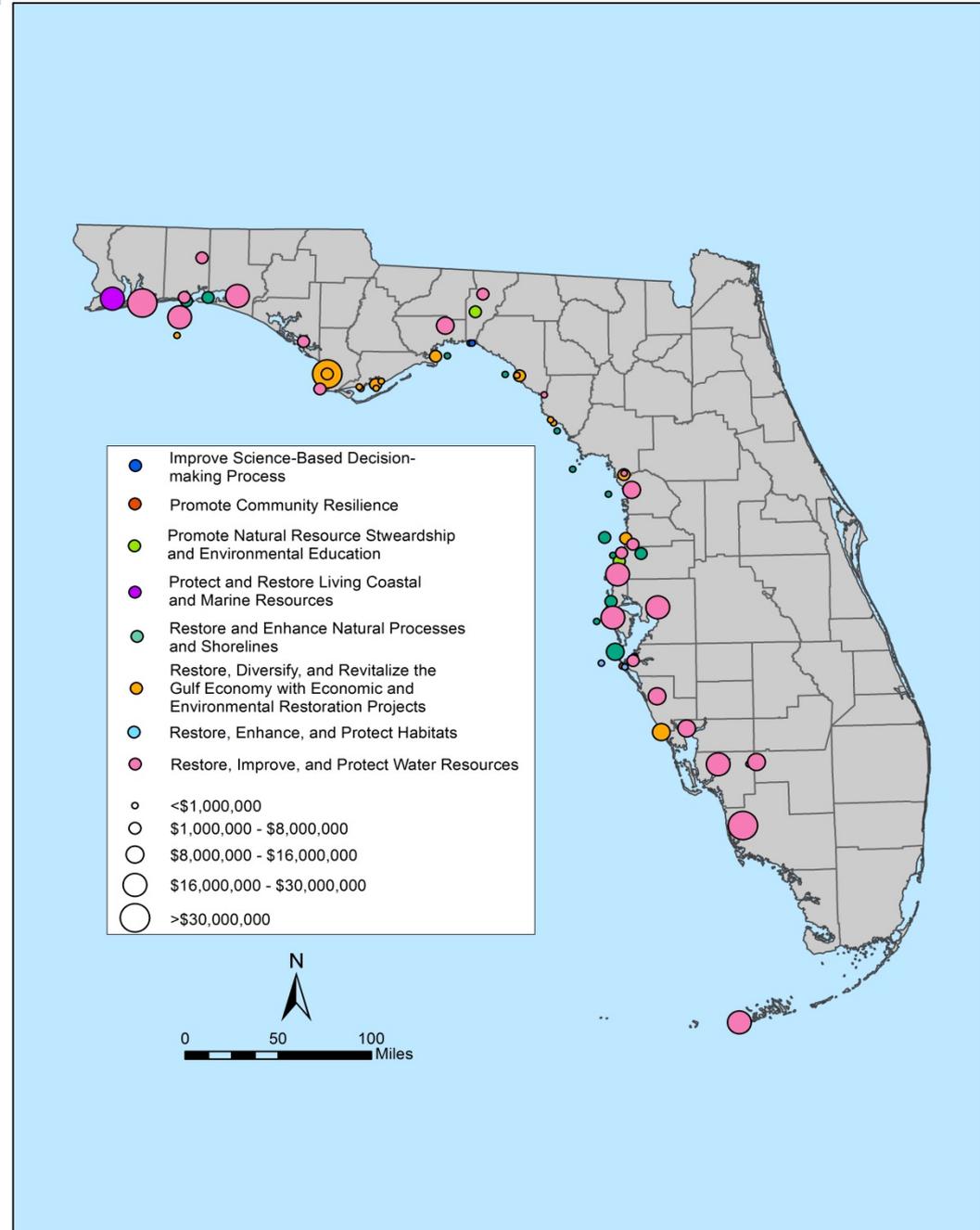
Task 4 - Screen, Attribute and Map the Preliminary Project List

- Continue to work with counties that need further assistance in refining their project list!
- Compile preliminary project list into an Excel spreadsheet database
- Meet with FDEP to discuss preliminary project list
- Screen modify project list based on initial input from FDEP

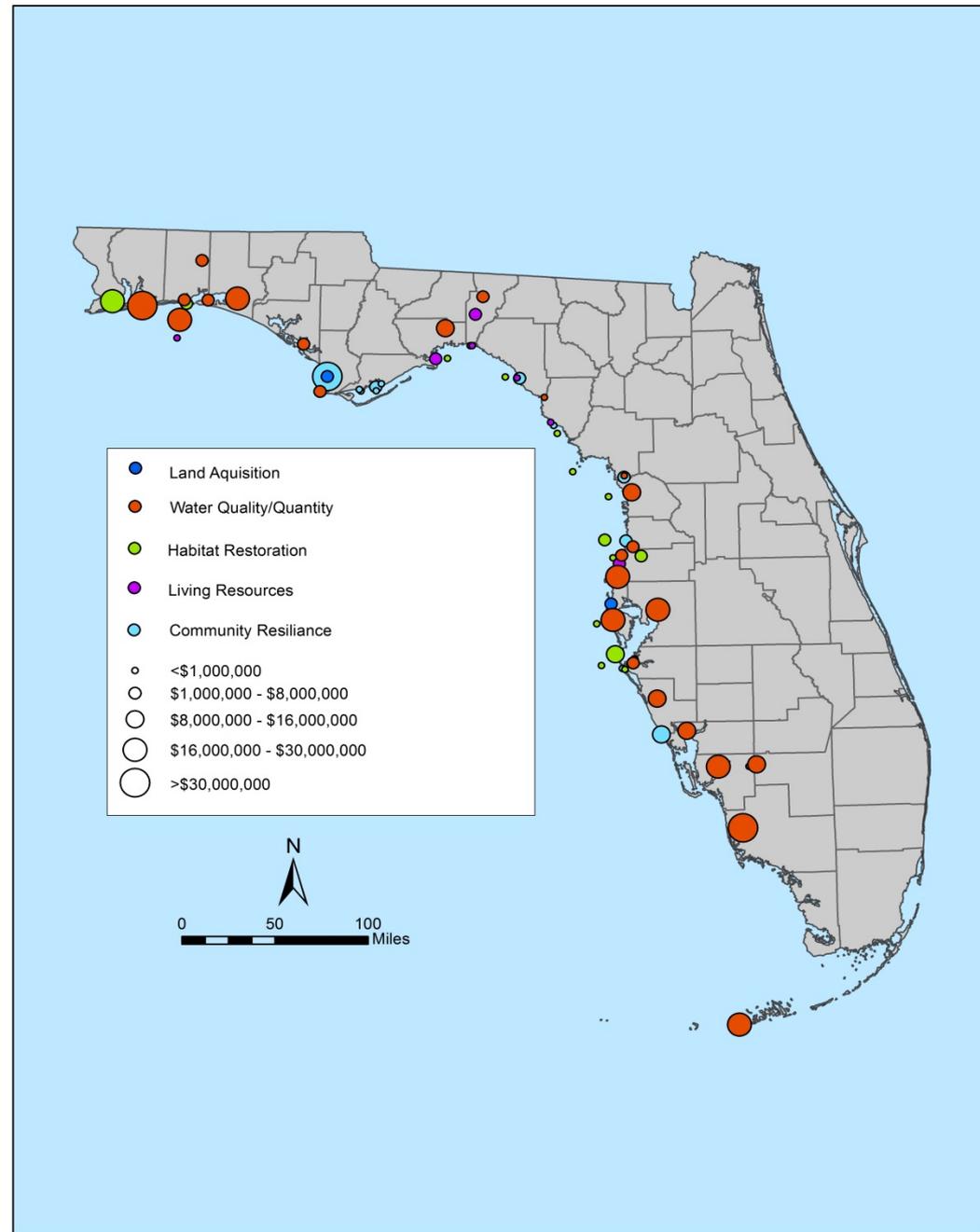
Task 4 - Screen, Attribute and Map the Preliminary Project List

- Convert screened project list into a spatial GIS database
- Attribute and map preliminary project list
 - Projects type
 - Area affected
 - Project benefits
 - Project cost
- Present mapped preliminary project list at the **February 8, 2016** Gulf Consortium meeting

Projects Mapped by SEP Objective



Projects Mapped by FDEP Category



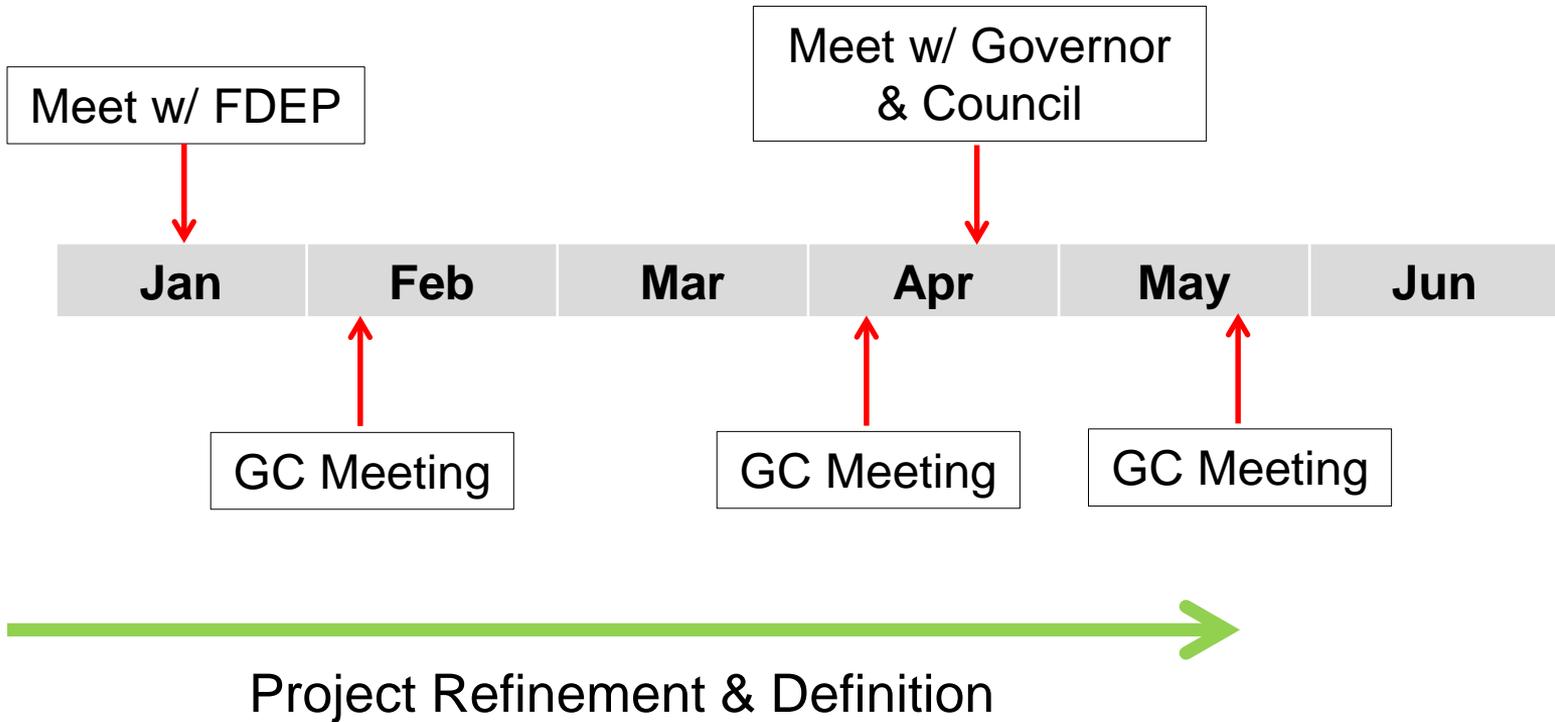
Task 5 - Perform Gaps, Overlaps, and Opportunities Analysis

- Continue to coordinate with FDEP, FWC, WMD's and other agencies
- Analyze preliminary project list for **gaps & overlaps**
 - Geographic coverage
 - Project type balance
- Analyze preliminary project list for **opportunities**
 - Regional collaboration
 - Improved cost-effectiveness

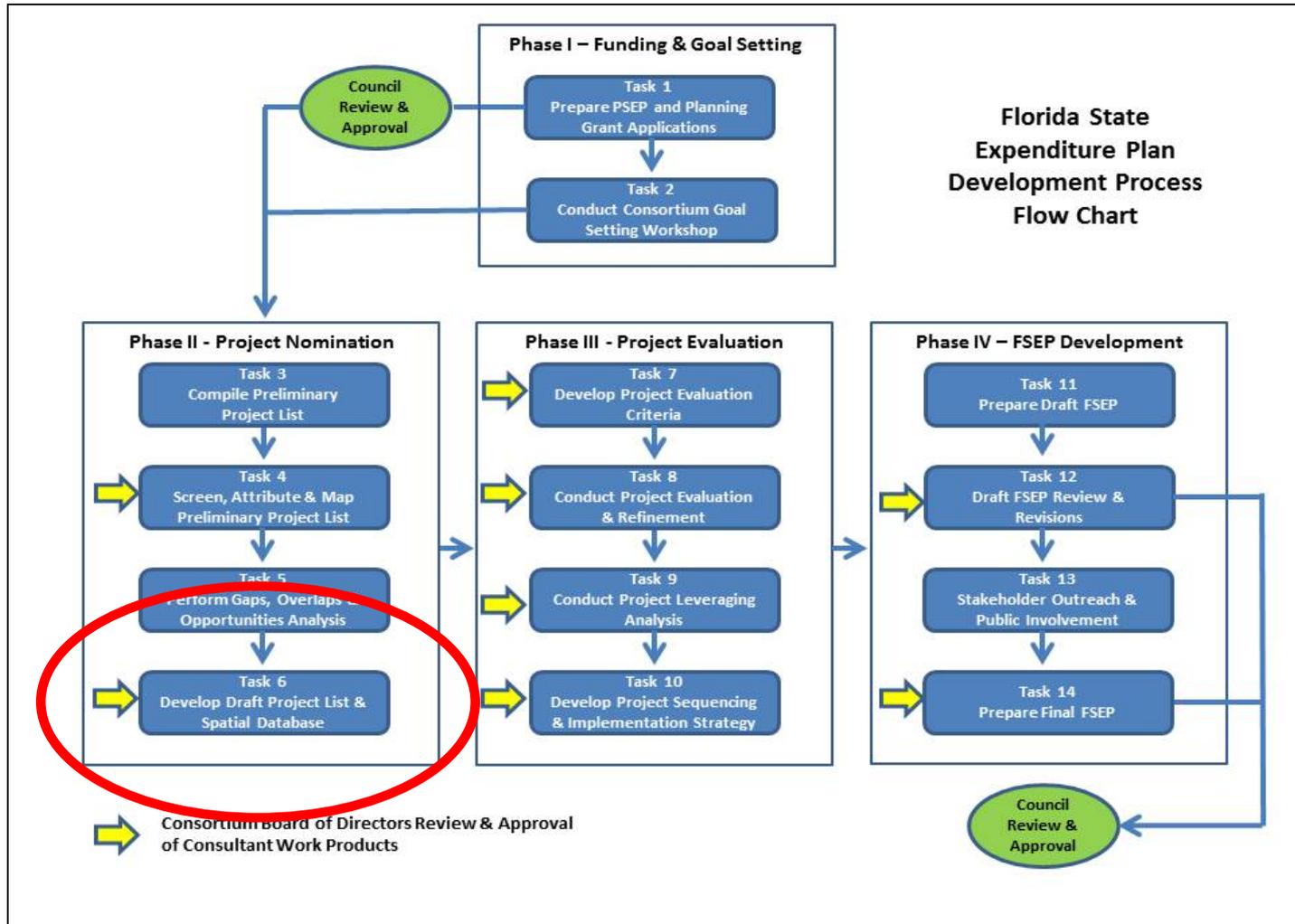
Task 5 - Perform Gaps, Overlaps, and Opportunities Analysis

- Continue to update the preliminary project list and spatial database
- Present revised preliminary project list and maps at the **April 6, 2016** Gulf Consortium meeting
- Upon approval by the Gulf Consortium the ESA consultant team will present the preliminary project list to:
 - Governor
 - Restoration Council

2017 Q1 – Q2 Schedule



SEP Development Flow Chart





Work Order #6 Budget

Work Order #6			
Task	Description	Hours	Dollars @\$205/hour*
4	Screen, Attribute and Map the Preliminary Project List	922	\$189,010
5	Perform Gaps, Overlaps, and Opportunities Analysis	734	\$150,470
Totals		1,656	\$339,480