City of Clewiston Waterfront Master Plan











Introduction

Consultant Team:

- Southwest Florida Regional Planning Council
- Stantec

Steering Committee:

- Randy Martin City of Clewiston
- Travis Reese City of Clewiston
- Keitha Daniels Hendry Co. EDC
- Ramon Iglesias Roland Martin Marina Resort
- Hillary Hyslope Clewiston Chamber
- Ryan Duffy US Sugar
- Michael Ellis US Sugar
- Brannan Thomas US Sugar
- Katie Woellner Hendry County



Master Plan

- Funded through the FWC Florida Boating Improvement Program (FBIP)
- Goals:
 - Promote boating
 - Provide a safe harbor
 - Promote economic development
- Public area is in a 99-year lease
- Result will be an implementable master plan





- Vacant Waterfront Area: +/- 99 acres
- SFWMD Focus Area: +/- 35.7 acres



Master Plan Phases

- Site analysis
- Market analysis
- Draft drawings including various alternatives
- Public input
- Detailed drawings of preferred alternative
- Implementation strategy
- Identification of funding options







City of Clewiston Waterfront Master Plan - Concept 1













Waterfront Master Plan Concepts - Eastern Enlargement







Waterfront Master Plan Concept 1 - Western Enlargement







Waterfront Master Plan Concept 1







Waterfront Master Plan Concept 2 - Western Enlargement







Waterfront Master Plan Concept 2



Considerations

- Concept 1 places greater emphasis on public open & park space
- Concept 2 paces greater emphasis on water interaction
- Neither concept will be easier than the other to permit
- Both concepts will require similar permitting timeframe
- Both concepts can be phased to begin public open & park space elements while permitting is underway for the marina component
- In general, preliminary cost estimates are relatively similar

13



Next Steps

- Commission review
- 30-day comment period
- April 10: Commission review and selection of final concept
- May 15: Public Hearing to adopt the Waterfront Master Plan
- Finalize grant requirements, supporting data, and package report for transmittal to DEO