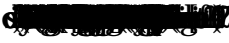


analysis of the strengths and deficiencies of those programs and regulations in maintaining the functions of natural stormwater management features.

(2) REQUIREMENTS FOR STORMWATER MANAGEMENT GOALS, OBJECTIVES AND POLICIES.

- (a) The sub-element shall contain one or more goal statements for accommodating future university stormwater management requirements.
- (b) The sub-element shall contain one or more objectives for each goal which address:
 - 1. Correcting existing stormwater management facility deficiencies;
 - 2. Coordinating the provision of increased facility capacity to meet future needs of the university; and
 - 3. Protecting the functions of natural stormwater management and hydrological areas.
- (c) The element shall contain one or more policy statements for each objective which:
 - 1. Establish the levels of service to be used by the university in establishing stormwater management standards for stormwater quantity and quality;
 - 2. Establish priorities for replacement, correcting existing stormwater management facility deficiencies, and providing for future facility needs;
 - 3. Coordinate the provision of on and off-campus stormwater management facilities required to meet future university needs with the local government or appropriate service provider;
 - 4. Ensure that future stormwater management facility service capacity and capital improvements required to meet future university needs are provided when required, based on needs identified in other master plan elements;
 - 5. Establish administrative, operational and other procedures to mitigate impacts of university-generated



- (b) The sub-element shall contain one or more objectives for each goal which address:
 - 1. Correcting existing potable water facility deficiencies;
 - 2. Coordinating the provision of increased facility capacity to meet future needs of the university; and
 - 3. Protecting and conserving potable water sources.
- (c) The element shall contain one or more policy statements for each objective which:
 - 1. Establish the levels of service to be used by the university in establishing potable water supply requirements;
 - 2. Establish priorities for replacement, correcting existing potable water facility deficiencies, and providing for future facility needs;
 - 3. Coordinate the provision of on and off-campus potable water facilities required to meet future university needs with the local government or appropriate service provider;
 - 4. Ensure that future potable water facility service capacity and capital improvements required to meet future university needs are provided when required, based on needs identified in other master plan elements;
 - 5. Establish administrative, operational and other procedures to conserve water, including utilization of reclaimed water as appropriate, and thereby minimize future potable water requirements of the university; and
 - 6. Establish the timing or phasing requirements for potable water facility improvements to meet future university needs.
- (d) The Potable Water Sub-Element shall be described, at a minimum, in the General Infrastructure Element Map(s) and explanatory text. This map, along with companion narrative shall identify the location and size of the proposed general infrastructure distribution and collection system lines, treatment facilities and generation facilities. The map and text shall be accompanied by explanatory tabular information as required.

(5) SANITARY SEWER DATA AND ANALYSIS REQUIREMENTS. This sub-element shall be based on the following data and analysis requirements, pursuant to Subparagraph 21.202(2).

- (a) Inventory and assess all public and private facilities (including main collection lines) which provide sanitary sewer services to the campus. Assessment should include:
 - 1. A facility capacity analysis by geographic service area, indicating capacity surpluses and deficiencies for:
 - i. Existing conditions, based on the facility design capacity and the current demand on facility capacity; and

- ii. The end of the planning time frame, based on the projected demand at current level of service standards for the facility, projected student populations and land use distributions, and any available existing surplus facility capacity.
2. Analyzing the general performance of existing sanitary sewer facilities (including main collection lines)

when required, based on needs identified in other master plan elements; and

5. Establish the timing or phasing requirements for sanitary sewer facility improvements to meet future university needs.

(d) Inventory and assess opportunities or available and practical technologies

the proposed general infrastructure distribution and collection system lines, treatment facilities and generation facilities. The map and text shall be accompanied by explanatory tabular information as required.

Authority: Section 7(d), Art. IX, Fla. Const., History— Formerly 6C-21.207, 2-15-94, Amended and Renumbered 6-18-09.