

# City of Gainesville Infrastructure Funding Options for Innovation Square September 19, 2013

#### Presented by:

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#### **Outline of Presentation**

- Funding Options
- Governance Options
- Special Assessments
  - General Information on Assessments
  - Assessment Methodologies
  - Implementation Procedures



## **Funding Options**

- Private financing
  - –Developer
- Public financing
  - -City
  - -Special District



# **Security and Sources for Payment of Government Debt**

- General Obligation Bonds
- Lease Purchase Bonds (Certificates of Participation)
- Revenue Bonds
  - Sales taxes
  - Gas taxes
  - Franchise fees
  - Revenue sharing
  - Enterprise funds
  - Special assessments



### **Governance Options**

- City Commission
- Dependent Special District Ordinance
- Independent Special District Special Act
- Independent Special District General Law



#### **SPECIAL ASSESSMENTS**



#### **Special Assessments**

#### **Definition:**

Special assessments are charges assessed against the *property* of some particular locality because that *property* derives some <u>special benefit</u> from the expenditure of the money.



## **Case Law Requirements**

- Special Benefit to Property and
- Fair and Reasonable Apportionment



#### **Examples Of Special Benefit**

- Fire Protection
- Street Improvements
- Parking Facilities
- Downtown Redevelopment
- Solid Waste
- Water Facilities
- Sewer Improvements
- Stormwater



#### **No Special Benefit**

- Public Hospitals
- Public Health Units
- Emergency Medical Services



# Fair And Reasonable Apportionment

- Logically and factually driven method must be developed to spread the costs among the benefited properties.
- Does method of apportionment make sense in terms of what is being provided?



#### Methodologies

- Based on what is being constructed
- Based on composition of properties to be assessed



#### Methodologies

- Physical Use of Property
- Relative Proximity to Facility
- Amount of Service/Facility Required
- Lineal Front Foot
- Per Parcel or Unit
- Square Footage of Improvements
- Relative Value of Property
- Combination of Factors



#### **Methodology Examples**

- Road paving front feet, lots, ERU, parcels, trip generation
- Street lighting front feet, value, building square footage, ERU
- Sidewalks front feet, lots, ERU, parcels
- Water improvements EDU, lot, connections, "build-out"
- Sewer improvements EDU, lot, connections, "build-out"
- "Town Center" improvements front feet, value, building square footage, ERU
- Parking Garages trip generation, land development codes, building square footage, # employees
- Landscaping/Beautification/Signage front feet, lots, ERU, parcels
- Beach renourishment front feet, lots, ERU, parcels
- Canal Dredging lot, waterfront feet, parcel

# Assessment Program Development



- Review project components and determine if they provide uniform benefit; if not uniform, determine portion of benefits
- Review map of project area to identify the properties that are benefited
- Determine/develop methodology based on project components and benefit area
- Review construction costs to determine what is being included in the costs
- Obtain basic financing assumptions internal, external bank loan, bonds



#### **Collection Methods**

- Uniform Method Used 99% of time due to financing benefits
  - Tax Bill Section 197.3632, Florida Statutes
- Separate Bill Used only in rare situations and usually for one year
  - Lien and Foreclosure Method
- Utility Bill Never used



#### **Implementation Procedures**

- Adopt procedural ordinance
- Adopt initial assessment resolution
- Provide for public notice (mailed and published notice)
- Adopt final assessment resolution (rates)
- Prepayment period (if applicable)
- Bond validation (if applicable)
- Collect assessment on tax bill



# Questions?