PROCESS STEPS FOR CONVERSION OF ABOVE GROUND UNDERGROUND ELECTRIC FACILITIES

- 1. Homeowners Association or neighborhood (HOA) submits a petition to the City with the signatures of a majority of the property owners within the proposed area to be considered for an underground conversion project indicating their support (70-80% required).
- 2. City Commission adopts a resolution accepting the petition and authorizing the City Staff to proceed with the underground conversion process
- 3. City forwards petition to FPL, AT&T and Atlantic Broadband (the Utilities), requesting a non-binding ball park estimate of construction costs
- 4. The Utilities provide ball park estimates and the City meets with the HOA and Utilities to review process and costs
- 5. The HOA makes a deposit with each utility to complete final design and to obtain a binding cost estimate.
- 6. HOA works with FPL to locate transformers and other above ground appurtenances in the right of way (ROW)
- 7. FPL completes design and submits to City for review, City provides FPL design to cable and telephone companies to complete their design.
- 8. All Utilities' plans and specifications are submitted to City for review and approval
- 9. Upon Utility plan approval, each Utility submits binding estimate to City (180 day time limit).
- 10. City uses binding estimates to prepare resolution for Commission approval initiating the establishment of a second special assessment district pursuant to Chapter 170, Florida Statutes
- 11. During 30 day Assessment notice process, a vote is conducted for all affected properties in Assessment area.
- 12. Upon successful property owner vote, City approves final assessment after a public hearing, and completes assessment process.
- 13. Financing is obtained by the City to fund the Special Assessment project.
- 14. City executes any required agreements with Utilities for placement of facilities on City ROW and to authorize construction.
- 15. Construction commences