| 87 CAPITAL IMPROVEMENT PLAN JUSTIFICATION FORM Exhibit A | | | | | | |
|---|--------------------------------------|-------------------|---|--|--|--|
| 1. Purpos | e of CIP Justification Form: | | 2. Project Name/ Number: Municipal Complex | | | |
| | new item to CIP D Modify | vexisting project | 3. Department: City Manager's Office | | | |
| 4. Project | t Estimate and Justification | | | | | |
| | Element/Object | FY' 20 Request | Justification | | | |
| 65-01 | Program Administration/ Design | | % of project construction cost | | | |
| 65-02 | City Fees | | Explain basis for estimated fees: | | | |
| 65-03 | Outside Consulting/ Design | | % of project construction cost | | | |
| 65-04 | Other Professional Fees | | | | | |
| 65-05 | Permit Fees | | | | | |
| 65-06 | Scoping Fees | | | | | |
| 65-07 | Survey Fees | | | | | |
| 65-08 | Right-of-Way (R.O.W.) Acquisition | | @ per square foot | | | |
| 65-09 | Land Acquisition | | acres @ \$per acre Other (explain) | | | |
| | Furnishings New Equipment | | Explain | | | |
| | | | | | | |
| 65-12 | Construction | \$9,600,000 | Explain basis for estimate: Amount represents 10% of total preliminary estimated costs to construct a new City Hall, Parking Garage and related site work. | | | |
| 65-13 | Legal Fees | | Explain | | | |
| 65-18 | Utility/PW In-house Labor | 2 | | | | |
| 65-19 | CD/In-house Force Labor | | % of project construction cost | | | |
| 65-20 | Project Contingency | | Contingencies% of construction = \$ | | | |
| Project 1 | otal: | \$9,600,000 | Amount represents 10% of total preliminary estimated costs to construct a new City Hall, Parking Garage and related site work. | | | |
| 1 | | 1 | | | | |

| 5. Project Status: Design Phase Land Acquisition Phase Construction Phase | | | | | |
|---|--|--|--|--|--|
| 6. Basis for Construction On-Site Visits Design Plans Consultation w/ Consultant/Contractor Estimates: Developed by Architect/Engineer Similar Work Experience | | | | | |
| 7. <u>Project Priority and Ranking by Department</u> : Please provide a priority ranking (Priority A, 1, 3 or 3) and relative numerical ranking for this project if your department is submitting more than one project for consideration in the Capital Improvement Plan. | | | | | |
| Project Priority :1 | | | | | |
| Project Ranking by department: 1 | | | | | |
| 8. <u>Project description/justification</u> : The project description/justification is a synopsis of the particular capital improvement project. The project description should be concise and include a clear description of the project, location, background and other pertinent facts about the project. | | | | | |
| This project consists of constructing a 150,000 sq. ft. Municipal Complex to house general government services and a state-of-the-art Commission Chambers facility with supporting parking and related site work. The building will anchor proposed improvements and redevelopment in the Innovation District, an area bounded by Dixie Highway to the east; Dr. Martin Luther King, Jr. Boulevard to the north, Interstate 95 to the west, and Atlantic Boulevard to the south. The Innovation District area is comprised of approximately 70 acres of which 30 acres are publicly owned. The proposed new Municipal Complex will be erected on publicly owned land and will not necessitate appropriating any privately owned property. | | | | | |
| At the current rate of growth in the City and the influx of new residents experienced County-wide, the new proposed complex would be constructed to accommodate near term and long-term capacity. The current parking capacity is also compromised by an increase in the number of employees as well as on-going public demands during normal business hours. To meet these demands, a new building with supporting parking (in a garage) is necessary. | | | | | |
| The current City Hall configuration is also not conducive to providing for the convenience of the public, particularly with the Development Services Department, inclusive of the Building permit Function being located on the 3 rd floor. This area receives a large number of customers each day. It is being proposed that this function be located on the first floor of the New Municipal Complex. | | | | | |
| | | | | | |

| 4) | New Positions | | | | | | | | |
|----|--|---|------------------|---------------------------------|----------------------------------|-------------------------------|--|--|--|
| | Will new positions be rea | quired? Yes | No | o <u>X</u> | | | | | |
| | If yes, indicate the number of new positions to be added, whether the positions will be part-time or full-time, and the pay grade. | | | | | | | | |
| 3) | | | | | | | | | |
| | 1) Will any of the followin | ng services b | e require | ed after the proposed pro | ject's completion? | | | | |
| | Service | Yes | No | Estimated Annual Expenditure | | | | | |
| | Water & Sewer | x | | | | | | | |
| | Electricity | x | | | | | | | |
| | Gas | | x | | | | | | |
| ;) | List any capital greater t | | | ed to be purchased upon | completion of the projec | t. Make sure to | | | |
| 2) | | | e | ed to be purchased upon | completion of the projec Cost | t. Make sure to Life Cycle | | | |
| ;) | List any capital greater t | and life cycle | e N | ed to be purchased upon | | | | | |
| 2) | List any capital greater t | and life cycle | e n ure | ed to be purchased upon | Cost | Life Cycle | | | |
| ;) | List any capital greater t | and life cycle lten Furnite | e n ure | ed to be purchased upon | Cost TBD | Life Cycle TBD | | | |
| >) | List any capital greater t | and life cycle lten Furnite | e n ure | ed to be purchased upon | Cost TBD | Life Cycle TBD | | | |
| ;) | List any capital greater t | and life cycle lten Furnite | e n ure | ed to be purchased upon | Cost TBD | Life Cycle TBD | | | |
| 5) | List any capital greater t include estimated costs | and life cycle lten Furnite Compu | e ure ters | ed to be purchased upon | Cost TBD TBD | Life Cycle TBD TBD | | | |
| | List any capital greater t include estimated costs | and life cycle lten Furnite Compu | e ure ters | | Cost TBD TBD | Life Cycle TBD TBD | | | |
| 5) | List any capital greater t include estimated costs | and life cycle lten Furnite Compu tenance Cost and mainten | e ure ters | | Cost TBD TBD | Life Cycle TBD TBD | | | |

| 12. City Engineer Approval: | 6/20/19 Date: |
|-----------------------------|---------------|
| | |
| | |
| | |

Project Timetable & Programming of Funds

| | FY <u>19</u> | FY <u>20</u> | FY <u>21</u> | FY <u>22</u> | FY <u>23</u> | FY |
|--|---|---|-----------------|---|---|---|
| Quarters Program Admin./ Design (65-01) | 1 st 2 nd 3 rd 4 th | 1 st 2 nd 3 rd 4 th | 1st 2nd 3rd 4th | 1 st 2 nd 3 rd 4 th | 1 st 2 nd 3 rd 4 th | 1 st 2 nd 3 rd 4 th |
| City Fees: (65-02) | \$ | \$ | \$ | \$ | \$ | |
| Outside Consulting & Design: (65-03) | \$ | \$ | \$ | \$ | \$ | |
| Other Professional Fees; (65-04) | \$ | \$ | \$ | \$ | \$ | |
| Permit Fees: (65-05) | \$ | \$ | \$ | \$ | \$ | |
| Scoping Fees: (65-06) | \$ | \$ | \$ | \$ | \$ \$ | |
| Survey Fees: (65-07) | □□□□ \$ | \$ | \$ | □□□□ \$ | \$ | |
| R-O-W Acquisition: (65-08) | □□□□ \$ | \$ | \$ | □□□□ \$ | \$ | |
| New Equipment (65-11) | \$ | \$ | □□□□ \$ | \$ | \$ | |
| Construction: (65-12) | \$9.6 M | \$ | 0000 \$ | \$ | \$ | |
| CD/In-house Force Labor: (65-19) | \$ | \$ | \$ | □ □□□ \$ | \$ | |
| Project Contingency: (65-20) | \$ | \$ | \$ | \$ | \$ | |
| Totals = | \$9.6 M | \$ | \$ | \$ | \$ | |