

# City of Hollywood

Hollywood City Hall 2600 Hollywood Blvd Hollywood, FL 33020 http://www.hollywoodfl.org

### Legislation Details (With Text)

File #: R-2023-387 Version: 1 Name: ATP BCC 24-01 & CRA ILA for A1A Stormwater

Pump Station

Type: Resolution Status: Passed

File created: 11/8/2023 In control: Department of Public Utilities

On agenda: 12/6/2023 Final action: 12/6/2023

**Title:** A Resolution Of The City Commission Of The City Of Hollywood, Florida, Approving And Authorizing

The Appropriate City Officials To Execute An Authorization To Proceed For Work Order No. BCC 24-01 With BCC Engineering, LLC To Provide Professional Engineering Services In An Amount Up To \$421,195.78 For Design And Bidding Services For A New Stormwater Pump Station To Serve A1A Between Iris And Daffodil Terraces; Approving and Authorizing The Execution Of An Interlocal Agreement With The Hollywood Community Redevelopment Agency To Reimburse The Department

Of Public Utilities For The Cost Of Funding The Design.

Sponsors:

Indexes:

**Code sections:** 

Attachments: 1. Resolution - ATP BCC 24-01 A1A Stormwater PS JJ PFB.pdf, 2. ATP BCC 24-01 - ATP BCC 24-01

A1A Stormwater PS.pdf, 3. ILA - ATP BCC 24-01.pdf, 4. BCC Proposal - ATP BCC 24-01 A1A Stormwater PS.pdf, 5. COI – ATP BCC 24-01 A1A Stormwater.pdf, 6. R-CRA-2023-46 - ATP BCC 24-01 A1A Stormwater PS.pdf, 7. R-2021-208 - ATP BCC 24-01 A1A Stormwater PS.pdf, 8. Continuing Professional Consulting Engineering Services - BCC.pdf, 9. R-2022-061 FDOT A1A Stormwater Pumps.pdf, 10. Term Sheet - ATP BCC Engineering, LLC Stormwater Pump - GENERAL.pdf

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 Regular City Commission Meeting

A Resolution Of The City Commission Of The City Of Hollywood, Florida, Approving And Authorizing The Appropriate City Officials To Execute An Authorization To Proceed For Work Order No. BCC 24-01 With BCC Engineering, LLC To Provide Professional Engineering Services In An Amount Up To \$421,195.78 For Design And Bidding Services For A New Stormwater Pump Station To Serve A1A Between Iris And Daffodil Terraces; Approving and Authorizing The Execution Of An Interlocal Agreement With The Hollywood Community Redevelopment Agency To Reimburse The Department Of Public Utilities For The Cost Of Funding The Design.

Infrastructure & Facilities

Staff Recommends: Approval of the attached Resolution.

#### **Explanation:**

State Road A1A (A1A) is located on a barrier island that separates the Atlantic Ocean from the Intracoastal Waterway and is designated as a hurricane evacuation route. Pursuant to

Resolution No. R-2022-061, the City entered into Local Funding Agreements with the Florida Department of Transportation ("FDOT") for funding of the design of four stormwater pump stations located at Franklin Street, Sheridan Street, Van Buren Street, and Bougainvillea Terrace, to address higher tide elevation and daylight flooding, which is a common occurrence that poses risks to vehicles and pedestrians. Recent Stormwater Master Plan findings indicated the need for additional stormwater pump stations between Iris and Daffodil Terraces to address severe flooding, and the Hollywood Community Redevelopment Agency ("CRA") and the Department of Public Utilities ("Department") desire to address this need.

On October 4, 2023, the CRA Board passed and adopted Resolution No. R-CRA-2023-46 approving funding in an amount up to \$421,195.78 for the design of this stormwater pump station, and the evaluation of one additional potential stormwater pump station within the CRA Beach District.

On September 1, 2021, the City Commission passed and adopted Resolution No. R-2021-208, which authorized the execution of Continuing Services Agreements with nine firms for civil engineering roadway discipline, one of the firms being BCC Engineering, LLC ("BCC").

BCC has experience with other FDOT stormwater pump station projects along A1A, therefore Department staff requested and negotiated a proposal for BCC to provide professional design and bidding services related to the Stormwater Pump Station serving A1A between Iris and Daffodil Terraces ("Project") in an amount up to \$421,195.78.

Department staff evaluated the proposal, including the Project's scope and fee, and determined that the negotiated fee is fair and reasonable and in accordance with industry standards.

This agenda item seeks approval for the execution of the attached Authorization to Proceed for Work Order No. BCC 24-01 with BCC, based upon the proposal submitted, which includes the Project's scope, fee and the terms and conditions of the current Continuing Services Agreement for the project, and the execution of an interlocal agreement with the Hollywood Community Redevelopment Agency for reimbursement to the Department for the cost of funding the project's design.

Upon authorization from the City Commission, the project will be completed within approximately 15 months from the date of the Authorization to Proceed.

## Fiscal Impact

Funding for this Project was included in the amended FY 2024 Capital Improvement Plan and is available in account number 443.419901.53800.563010.001489.000.000.

Department staff will manage this project. No additional staff is needed as a result of this project.

Recommended for inclusion on the agenda by: Feng ("Jeff") Jiang, Assistant Director, Department of Public Utilities Vincent Morello, Director, Department of Public Utilities Gus Zambrano, Assistant City Manager/Sustainable Development

#### Attachments:

- Resolution ATP BCC 24-01
- ATP ATP BCC 24-01
- BCC Proposal ATP BCC 24-01
- COI ATP BCC 24-01
- ILA ATP BCC 24-01
- Resolution No. R-CRA-2023-46 ATP BCC 24-01
- Resolution No. R-2021-208 ATP BCC 24-01
- BCC Continuing Services Agreement ATP BCC 24-01
- Resolution No. R-2022-061 ATP BCC 24-01