

City of Gainesville

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Title: Contract Award for Integrated Parking Management & Mobile Ticketing Solution (B)

This item is a request to approve the award of Request for Proposal (RFP) #DOMX-190023-DS and execute a contract with Passport Labs, Inc. dba Passport for Integrated Parking Management &

Mobile Ticketing Solution.

Sponsors:

Indexes:

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Attachments: 1. 180776A Bid Doc & Addendums 20190307.pdf, 2. 180776B Bid Record 20190307.pdf, 3.

180776C EDC Corp Response 20190307.pdf, 4. 180776D IPS Group Response 20190307.pdf, 5.

180776E_Passport Labs Response - REDACTED_20190307.pdf, 6. 180776F_T2 Systems Response_20190307.pdf, 7. 180776G_Initial Evals and Summary Docs_20190307.pdf, 8. 180776H_Overall Evals and Summary Docs_20190307.pdf, 9. 180776I_Eval Recordings

Memo_20190307.pdf, 10. 180776J_Dept Award Recommendation_20190307.pdf, 11. 180776K_CC

Bid Tab-RFP_20190307.pdf

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Contract Award for Integrated Parking Management & Mobile Ticketing Solution (B)

This item is a request to approve the award of Request for Proposal (RFP) #DOMX-190023-DS and execute a contract with Passport Labs, Inc. dba Passport for Integrated Parking Management & Mobile Ticketing Solution.

On December 21, 2018, the City's Purchasing Division solicited Request for Proposals (RFP) for an Integrated Parking Management & Mobile Ticketing Solution for the Department of Mobility. The RFP process was implemented in compliance with, and as required by, Florida Statutes and City of Gainesville policies. Four (4) proposals were submitted by the deadline. The submissions contained technical and written proposals and a cost component. An evaluation team consisting of City staff evaluated and ranked the proposals. The highest ranked proposal was submitted by Passport Labs, Inc. dba Passport. The Department of Mobility desires to enter into a contract with Passport Labs, Inc. dba Passport.

This system will enhance the parking program efficiency and improve the customer experience by facilitating mobility and integration of transportation modes. Short-term and long-term parking options will be available both for on- and off-street parking locations controlled by the City. The system will be based on license plate recognition, supplanting the need for the issuance of actual parking permits and decals. The system also encompasses a parking enforcement module and a mobile application for transit facilitating access. Overall this system is envisioned to enhance efficiency of operations by integrating multiple options into a platform that will streamline data collection and analysis, improve field operations, enhance customer service, and reduce operational costs.

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The documentation related to the RFP is included in the back-up. Proposers have asserted that certain portions of the documentation are "confidential". Those portions asserted to be confidential cannot be made public and have been redacted from the back-up.

The system is expected to cost the City approximately \$176,000 which will be appropriated and available in the FY19-FY21 budgets for the Department of Mobility. Similar to the current mobile pay system for parking, the operational costs of the parking applications will be offset by convenience fees paid by the users. Any revenue generated by the program will be used to offset the costs of operations and maintenance of the City's parking program.

The City Commission authorize the City Manager or her designee to execute a contract with Passport Labs, Inc. dba Passport, for an Integrated Parking Management & Mobile Ticketing Solution, subject to approval by the City Attorney as to form and legality.