



Pre-Submittal Conference Request for Information (RFI)

Fleet Management Alternatives



Photo Courtesy Of Chad McGhee

Solicitation No. HWC-HASFLE-2019-013

April 18, 2019, 10:00am Supply Chain Management 18600 Lee Road, Humble, TX 77338



Agenda

. Opening Remarks Justina J. Mann, CPPO Procurement Officer, HAS

II. Solicitation Overview Warren Ching Senior Procurement Specialist, HAS

III. Project Scope And Overview Monty B. Nunn, Assistant Director Asset Planning, HAS

Scott B. Hill, Assistant Director Maintenance, HAS

IV. Question And Answer Opportunity





Solicitation Overview

Purpose:

The City Of Houston, Houston Airport System (HAS) Is Requesting Information And Input For Fleet Management Business Model Alternatives And/Or Green Fleet Alternatives That Can Meet HAS Needs. The Department Would Like To Take Into Consideration All Consultants, Contractors And/Or Fleet Industry Representatives Who Would Potentially Be Interested In Participating In A Future Procurement

> HOUSTON AIRPORTS



Solicitation Schedule

- Due Date And Time:
 - Thursday, May 30, 2019, 2:00pm CDT
- Questions And Requests For Additional Information:
 - Due By April 25, 2019, No Later Than 12:00pm CDT
- Reponses Must Be Received Electronically, And Directed Via E-Mail To: warren.ching.houstontx.gov





Additional Information And Specification Changes

- Letter Of Clarification (LOC):
 - Responses To Questions Received From Potential Responder(s) And Any Changes To The Scope Will Be Confirmed In Writing And Will Be Posted On The HAS Website (www.fly2houston.com) Prior To The Submittal Due Date





Submittal Procedures

- Proposer To Submit Four (4) Hard Copies And Four (4) Electronic Copies (USB Thumb Drives).
- Responses Will Be Received By Houston Airport System's Supply Chain Management, Of The City Of Houston At The Address Below No Later Than 2:00 P.M., CDT, Thursday, May 30, 2019:

Supply Chain Management
Houston Airports
Attn: Justina Mann, Procurement Officer
18600 Lee Road
Humble, Texas 77338

 All Submittals Must Be Provided In A Sealed Envelope/Box Clearly Labeled On The Outside With The Name And Address Of The Proposing Firm And Indicate Contents To Be: "Solicitation No.: HWC-HASFLE-2019-013, Fleet Management Alternatives Consultant/Contractor"





Response Required Information

- 2.2.1. Company/Organization Name, Contact Person, Address, Telephone No., Fax No., And E-Mail Address Of The Respondent
- 2.2.2. Executive Summary
- 2.2.3. Technical Details Of Respondent's Proposed Alternatives
- 2.2.4. Delivery Schedule
- 2.2.5. Alternative Capital And O&M Costs
- 2.2.6. Operations And Maintenance Requirements And Approach





RFI Timeline

Description	Scheduled Date
 Advertisement Of RFI 	04/05/19
 Pre-Submittal Conference 	04/18/19
 Deadline For Submission Of Questions 	04/25/19
 Letter Of Clarification Posted On HAS Website 	05/09/19
Responses Due	05/30/19
 Invitation Of Presentation (Estimated) 	06/20/19





Project Scope And Overview



Photo Courtesy Of Chad McGhee

Mr. Monty B. Nunn
Assistant Director For Asset Planning
Houston Airport System
Infrastructure Division

Mr. Scott B. Hill
Assistant Director For Maintenance
Houston Airport System
Infrastructure Division



Background

- 2017-2018 Fleet Management Study
 - Completed By LeighFisher
- Fleet Management Initiative Objectives
 - Optimize Fleet To Match Changing Needs
 - Reliability
 - Resiliency
 - Efficiency
 - Total Cost Of Ownership





Initiative Scope And Overview

Objectives:

- Proposed Fleet Management Alternative Solutions
 - Particular Interests
 - Clean / Green Fleet Alternatives
- Key Objectives
 - Reliability
 - Resiliency
 - Efficiency
 - Total Cost Of Ownership

What services might HAS be looking for and why?

The size and disparity of the fleet means it may be suitable for outsourcing certain fleet services.

Telematics for tracking vehicle utilization

- Need to right-size the fleet as some vehicles have low utilization.
- Opportunities to increase efficiencies by identifying vehicles to be removed from fleet and opportunities for pooling.

Outsourcing fleet maintenance

- Supplement or replace existing maintenance activities with on- or offsite resources.
- Potential for cost savings through outsourcing maintenance.
- Third party responsibility and accountability for performance standards.
- Potential for fewer delays in obtaining parts and lower costs of parts through third party purchasing power.

Leasing and maintenance of a subset of light-duty fleet and/or heavy duty trucks and equipment

- Cost savings compared to costs of ownership.
- Freeing up of reducing capital expenditures required required for purchasing new vehicles and potential for a large one-time asset sale.
- Leased vehicles would mean newer leased fleet with reduced fuel and maintenance costs.

Procurement

- Optimizing fleet to match HAS' changing needs.
- Reducing HAS fleet administration.
- Potential for better value purchase and sale by outsourcing and replacing vehicles at the most cost effective age and time.





Existing Fleet Snapshot







Current Fleet Inventory And Components

- Handouts
 - Will Also Be Provided Electronically
 - Presentation And Sign-In Sheet Also Available Electronically





Question And Answer Opportunity

- To Be Official, Questions And Answers Must Be In Writing.
 - They Will Be Posted On HAS Website As A Letter Of Clarification (LOC)

www.fly2houston.com/ContractingOpportunities







Thank You



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