Procurement Hub – Ottawa Office, 200 Kent Street, Ottawa, Ontario K1A 0E6

July 20, 2022

<u>ADDENDUM Nº 2</u>

Subject: Request for Proposal nº 30002732/A

Title: Joint Review of Transport Canada's Aircraft Services

Closing Date: July 28, 2022 at 14 h EDT (Eastern Daylight Time)

Dear Sir/Madam:

Further to the above-mentioned Request for Proposal, this **Addendum #2** is issued to provide clarifications and to make changes to the Technical Criteria and Statement of Work.

1. <u>Clarifications</u>

AT Annex "C" Evaluation Criteria – Point Rated Criteria:

- PRC2: Section **3.1.4** of the Statement of Work (SoW) is referring to the **Funding/Cost Recovery Model** section of the SoW (p. 29&30/54 of the RFP).
- PRC4: Section **3.1.3** of the SoW is referring to the **Governance** section of the SoW (p. 28&29/54 of the RFP).
- PRC6: Section **3.1.2** of the SoW is referring to the **Mandate** section of the SoW (p. 27&28/54 of the RFP).
- PRC8: Section **3.1.6** of the SoW is referring to the **Service Performance/Standards** section of the SoW (p. 30&31/54 of the RFP).

2. <u>Changes to Technical Criteria</u>

AT Annex "C" Evaluation Criteria – Mandatory Technical Criteria:

Delete: M2, M4 and M5 in their entirety and **Replace** with:

Criteria No.	Mandatory Technical Criterion	Cross Reference to Proposal with Page number
M2	At least one of the Bidder's resources MUST demonstrate, by providing a copy of the	Page #
	Professional Designation, that it holds a	

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Criteria No.	Mandatory Technical Criterion	Cross Reference to Proposal with Page number
	Professional designation in any one of the following: Chartered Professional Accountant (CPA), Chartered Accountant (CA), Certified Management Accountant (CMA), Certified General Accountant (CGA), Certified Internal Auditor (CIA) or Certified Government Auditing Professional (CGAP).	
M4	At least one of the Bidder's resources MUST demonstrate that it has experience with, acquired or recently utilized (within the past 5 years) a proven Life Cycle Cost software program and database pertaining to fixed or rotary wing aircraft to be used in the conduct of this work, which provides detailed analysis of the long term cost of operation and maintenance. The Bidder's Life Cycle Cost software program and database MUST: • Provide operation and maintenance budget cost data for all applicable fixed or rotary wing aircraft. • Calculate when specific maintenance actions are due based on hours, cycles and/or calendar time as specified by the maintenance program for that make and model of aircraft and the accompanying database provides the required cost data. • Present the data as an annual budget and includes detailed breakouts for all major maintenance cost items. • This MUST be demonstrated by providing a detailed description of previously completed project(s) with references. Examples of the core Life Cycle Cost variables and output tables/graphics are to be presented.	Page #

Criteria	Mondotony Toolphical Critorian	300027 Cross Reference to
No.	Mandatory Technical Criterion	Proposal with Page number
	Each project MUST have the following	
	information:	
	1. The name of the client organization (to whom	
	the services were provided);	
	2. The name, title, telephone number and email	
	address of Project Authority; (for validation	
	purposes)	
	3. Description of the type and scope of services	
	that meets the identified criteria by the resource.	
	4. Dates and duration of the project (indicating the	
	years and months of engagement and the start and	
	end dates of the work).	
	At least one of the Bidder's resources MUST have	
	consulting or management experience where they	
	have used their Life Cycle Cost software program	
	and database to support a variety of government or	
	commercial or private business aircraft operators	
	and service providers to analyze and compare the	
	operation and maintenance, and MUST	
	demonstrate experience by providing a detailed	
	description of previously completed projects on	
	two (2) separate occasions together with	
	references.	
	Each project MUST have the following	
M5	information:	Page #
	1. The name of the client organization (to whom	
	the services were provided);	
	2. The name, title, telephone number and email	
	address of Project Authority; (for validation	
	purposes)	
	3. Description of the type and scope of services	
	that meets the identified criteria by the resource.	
	4. Dates and duration of the project (indicating the years and months of engagement and the start and	
	end dates of the work).	

AT Annex "A" Statement of Work: Minimum Essential Requirements

Delete: b) in its entirety and **Replace with**:

- b. At least one of the Contactor's resources **MUST** hold a Professional designation in any one of the following:
 - i. Chartered Professional Accountant (CPA);
 - ii. Chartered Accountant (CA)
 - iii. Certified Management Accountant (CMA)
 - iv. Certified General Accountant (CGA)
 - v. Certified Internal Auditor (CIA); or
 - vi. Certified Government Auditing Professional (CGAP).

<u>Delete</u> d) in its entirety and <u>**Replace with**</u>:

- d. At least one of the Contactor's resources **MUST** have experience with, acquired or recently utilized (within the past 5 years) a proven Life Cycle Cost software program and database pertaining to fixed or rotary wing aircraft to be used in the conduct of this work, which provides detailed analysis of the long term cost of operation and maintenance. The Bidder's Life Cycle Cost software program and database MUST:
 - i. Provide operation and maintenance budget cost data for all applicable fixed or rotary wing aircraft:
 - ii. Calculate when specific maintenance actions are due based on hours, cycles and/or calendar time as specified by the maintenance program for that make and model of aircraft and the accompanying database provides the required cost data;
 - iii. Present the data as an annual budget and includes detailed breakouts for all major maintenance cost items; and

<u>Delete</u> e) in its entirety and **<u>Replace with:</u>**

e.) At least one of the Contactor's resources **MUST** have consulting or management experience where they have used their Life Cycle Cost software program and database to support a variety of government or commercial or private business aircraft operators and service providers to analyze and compare the operation and maintenance

All other terms and conditions remain the same.

Regards,

Mazen Obeid

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