



<p>RETURN BIDS TO: RETOURNER LES SOUMISSIONS À:</p> <p>Bid Receiving - Environment Canada / Réception des soumissions – Environnement Canada</p> <p>Electronic Copy: soumissionsbids@ec.gc.ca</p> <p>BID SOLICITATION AMENDMENT MODIFICATION DE LA DEMANDE DE SOUMISSIONS</p> <p>The referenced Bid Solicitation is revised in this document; unless otherwise indicated, all other terms and conditions of the Bid Solicitation remain the same.</p> <p>La demande de soumissions citée en référence est modifiée dans ce document; sauf indication contraire, les modalités de la demande de soumissions demeurent les mêmes.</p>	<p>Title – Titre Site preparation for the installation of an Automated Radiosonde Launching System (ARLS) and an Automated Weather Station (AWS) at the Kuujuaq Upper Air Station in Kuujuaq Quebec</p>	
	<p>EC Bid Solicitation No./SAP PR No. - N° de la demande de soumissions EC / N° SAP PR 5000076973</p>	<p>Amendment No. - N° de modif. 002</p>
	<p>Date of Bid Solicitation Amendment (YYYY-MM-DD) – Date de la modification de la demande de soumissions (AAAA-MM-JJ) 2024-04-16</p>	
	<p>Bid Solicitation Closes (YEAR-MM-DD) - La demande de soumissions prend fin (AAAA-MM-JJ) at – à 15:00 on – le 2024-04-26</p>	<p>Time Zone – Fuseau horaire <i>Eastern Daylight Time</i></p>
	<p>F.O.B – F.A.B</p>	
	<p>Address Enquiries to - Adresser toutes questions à Shawn Davis shawn.davis@ec.gc.ca</p>	
	<p>Telephone No. – No de téléphone N/A</p>	<p>Fax No. – No de Fax</p>
	<p>Delivery Required (YEAR-MM-DD) – Livraison exigée (AAAA-MM-JJ) 2024-09-30</p>	
	<p>Destination of Services / Destination des services Québec</p>	



The bid solicitation is modified by the following:

Bid Solicitation Closes (YEAR-MM-DD) - La demande de soumissions prend fin (AAAA-MM-JJ)

Delete :

at – à 15 :00h
on – le 2024-04-19

Insert:

at – à 15 :00h
on – le 2024-04-26

The amendment to the bid solicitation is to address the enquiries received:

Q1. The existing conduits appear to be on the ground in a concrete bed. Can you confirm that this is the case and that the two 6.5m extensions should also be encased in concrete?

R1. The existing conduit is on the ground and encased in concrete – the extensions would have to be suitably covered and made safe for potential traffic over top – likely also encased in concrete.

Q2. Do the 4 blocks at each corner have to be anchored to the rock, or just placed on the level fill?

R2. The four corner foundation blocks for the ARLS sea can should be anchored to the rock

Q3. Who is responsible for transporting the ARLS and installing it in Kuujjuaq?

R3. The ARLS transportation, delivery, and setup is provided by Vaisala and IS NOT covered in this contract. Just the foundation and electrical.

Q4. For the entry gate, is a 16' gate (two 8' panels) acceptable?

R4. Two 8' panels are acceptable to cover the 16' gate entry.

End of Amendment