

NOTICE OF PROPOSED PROCUREMENT (NPP)

For

A high flow central water purification system capable of providing Type 1 ultrapure water

N6685 Pressure, temperature and humidity measuring
and control instruments

Reference Number:	5000060296	Solicitation Number:	5000060296
Organization Name:	<i>Environment and Climate Change Canada</i>		
Solicitation Date:	2022-01-28	Closing Date:	2022-02-14 02:00 PM Eastern Standard Time EST
Anticipated Start Date:	2022-05-27	Estimate Level of Effort:	N/A
Estimated Delivery Date:	2022-03-31	<i>The contract period will be from the date the Contract is awarded and ends May 27, 2022 with an irrevocable option to extend it for up to five additional one-year periods</i>	
Contract Duration:			
Solicitation Method:	Competitive	Applicable Trade Agreements:	<i>Comprehensive Economic and Trade Agreement (CETA) and Canada-Korea Free Trade Agreement</i>
Comprehensive Land Claim Agreement Applies:	No	Number of Contracts:	1

Requirement Details

Tendering Procedure: Selective Tendering

The following SA Holders have been invited to submit a proposal:

TekniScience Inc

Fisher Scientific

VWR International Ltd

Context:

The Quebec Laboratory for Environmental Testing (QLET) wishes to acquire a high flow central water purification system capable of providing Type 1 ultrapure water.

The QLET currently has 3 central water purification systems, one of which will be replaced by the system covered by this contract. Each of these systems consists of a central water purification system producing Type 2 water (operating with reverse osmosis cartridges), a reservoir, two pumps, and an additional polishing system to produce Type 1 water. Each system is connected to its own distribution loop, allowing to bring the ultrapure water to the sites of use.

The system to be replaced is connected to a short distribution loop and mainly serves an industrial washer used for conditioning laboratory glassware. This system is used daily and is of great importance to our laboratory operations. It was purchased in 2004 and is now at the end of its useful life. In order to avoid breakage and problems with the quality of the water used in the laboratory, it is important to replace it quickly.

Security Requirement: N/A (*Escorted*)

Contract Authority

Name: Anthony De Flavis
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Inquiries

Inquiries regarding this RFP requirement must be submitted to the Contracting Authority named above. Request for Proposal (RFP) documents will be e-mailed directly from the Contracting Authority to the Qualified Supply Arrangement Holders who are being invited to bid on this requirement. BIDDERS ARE ADVISED THAT "BUYANDSELL.GC.CA" IS NOT RESPONSIBLE FOR THE DISTRIBUTION OF SOLICITATION DOCUMENTS. The Crown retains the right to negotiate with any supplier on any procurement. Documents may be submitted in either official language.