

NOTICE OF PROPOSED PROCUREMENT (NPP)

GSIN: R109D – Translation and Transcription Services

		Solicitation Number:	2023-00283
Organization Name:	<i>The Canadian Food Inspection Agency</i>		
Solicitation Date:	2022/10/07	Closing Date:	2022/11/16 02:00 PM Eastern Standard Time (EST)
Anticipated Start Date:	2023/01/01		
Contract Duration:	<i>The estimated period of the contract is from date of contract award until March 31, 2027, with six (6) Options to increase the value of the contract under the same conditions.</i>		
Solicitation Method:	Competitive	Applicable Trade Agreements:	Canada Free Trade Agreement, Canada-Chile Free Trade Agreement, Canada-Columbia Free Trade Agreement, Canada-Honduras Free Trade Agreement, Canada-Korea Free Trade Agreement, Canada-Peru Free Trade Agreement, Canada-Panama Free Trade Agreement, Comprehensive and Progressive Agreement for Trans-Pacific Partnership (CPTPP), Canada-European Union Comprehensive Economic and Trade Agreement (CETA), World Organization-Agreement on Government Procurement (WTO-GPA), Canada-UK Trade Continuity Agreement, Canada-Ukraine Free Trade Agreement,
Comprehensive Land Claim Agreement Applies:	No	Number of Contracts:	1

Requirement Details

Tendering Procedure: Open Tendering

Description of Work:

Translation and Transcription Services to support the Human Resources (HR) Learning Directorate (LD) for a variety of regular, scientific and urgent documents.

The Learning Directorate has an ongoing need of Translation and Transcription Services in order to prepare training materials into bilingual presentations for in-class, hybrid and virtual training.

Security Requirement: N/A

Contract Authority

Name: *Teresa McKenny*
Email Address: Teresa.McKenny@inspection.qc.ca

Inquiries

Inquiries regarding this RFP requirement must be submitted to the Contracting Authority named above. Please refer to Solicitation #2023-00283. The Crown retains the right to negotiate with any supplier on any procurement. Documents may be submitted in either official language.