



## THRESHOLDS

### CANADIAN FREE TRADE AGREEMENT (CFTA) AND CANADA-EUROPEAN UNION COMPREHENSIVE AND ECONOMIC TRADE AGREEMENT (CETA)

(January 1, 2022 – December 31, 2023)

	Procurement Type	Ministries and most Provincial Agencies (Central Gov Entities) (CDN\$)	Provincial Agencies of a commercial or industrial nature * (CDN\$)	Municipalities, school boards, publicly funded academic, health and social services entities (CDN\$) (Sub-Central Gov Entities)
<b>CFTA</b>	<b>Goods</b>	\$30,300	\$605,600	<b>\$121,200</b>
	<b>Services</b>	\$121,200	\$605,600	<b>\$121,200</b>
	<b>Construction</b>	\$121,200	\$6,056,100	<b>\$302,900</b>
<b>CETA</b>	<b>Goods</b>	\$238,400	\$651,000 Section A, \$733,600 Section B	\$366,800
	<b>Services</b>	\$238,400	\$651,000 Section A, \$733,600 Section B	\$366,800
	<b>Construction</b>	\$9,100,000	\$9,100,000	\$9,100,000

\*Such as the Liquor Control Board of Ontario, the Ontario Lottery and Gaming Corporation, and the Workplace Safety and Insurance Board

#### Notes:

CFTA and CETA thresholds are adjusted every two years, at the start of the year. They will be revised next on January 1, 2024.

Please note that the column headings in the above chart have been summarized for ease of reference. For full description and thresholds, for CFTA please visit the Internal Trade Secretariat's <https://www.cfta-alec.ca/procurement/covered-procurement-thresholds/>, and for CETA, please see CETA:

<https://www.international.gc.ca/trade-commerce/trade-agreements-accords-commerciaux/agr-acc/ceta-aecg/text-texte/19-A.aspx?lang=eng#a> Additionally on: <https://www.international.gc.ca/trade-agreements-accords-commerciaux/topics-domaines/gp-mp/index.aspx?lang=eng>

The monetary thresholds in CETA for covered public sector organizations whose core activities are listed in CETA, Annex 19-3 – Other Entities, Section B (for example, distribution of drinking water, treatment of wastewater, and transport or distribution of gas and heat) are \$733,600 for goods and services, and \$9,100,000 for construction.