

Trade Agreement: Canadian Free Trade Agreement (CFTA)

Tendering Procedures: All pre-qualified suppliers may bid.

Competitive Procurement Strategy: Lowest/Lower Bids

Comprehensive Land Claim Agreement: No

Nature of Requirements:

Glassware Washer

2023-00348

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THIS REQUEST IS RESERVED FOR HOLDERS OF SUPPLY ARRANGEMENT # E60PV-19EQUI ONLY, FOR THE PURCHASE OF LABORATORY AND SCIENTIFIC EQUIPMENT, PARTS AND ACCESSORIES, SERVICES AND SUPPLIES.

Only Suppliers currently pre-qualified on Supply Arrangement E60PV-19EQUI have been invited to bid.

As a requirement of the Supply Arrangement, this notice is published on Buy and Sell Canada for a period of 40 calendar days. The closing date published on this notice identifies how long the notice will be published. For the closing date of any solicitation under the supply arrangement, invited suppliers should refer to the solicitation documents.

Suppliers that do not have a Supply Arrangement for the supply of Laboratory and Scientific Equipment, Parts and Accessories, Services and Supplies with Public Works and Government Services Canada, cannot submit a bid. Any bids received from suppliers not pre-qualified on the Supply Arrangement will not be evaluated.

Suppliers may qualify under Supply Arrangement E60PV-19EQUI for Laboratory and Scientific Equipment, Parts and Accessories, Services and Supplies, at any time. Interested suppliers should download solicitation document E60PV-19EQUI /C from Buyandsell.gc.ca and submit a response as per the requirements of the Request for Supply Arrangement.

Description:

The Dartmouth Laboratory has a requirement for a Glassware Washer Tower.

The mandatory technical criteria are:

CRITERIA	
M1	Must be preprogrammed with five adjustable cycles. Programs must include: pre-wash, wash, rinse, de-ionized water rinse, and drying.
M2	Must be capable of washing glassware and plastics of varying shapes and sizes at the same time
M3	Must have an automatic detergent dispenser
M4	Must have a manual drop-down door with glass to view chamber
M5	Must have a microprocessor control system equipped with a touch screen and impact printer

M6	Must have maximum external dimensions of 29" W x 78" H x 29" D (737mm x 1981mm x 737mm)
M7	Must have a minimum internal chamber load capacity of 25" W x 23" H x 24" D (635mm x 584mm x 610mm)
M8	Must have a chamber construction of 16 gauge stainless steel
M9	Guiding rails and racks must be finished to inhibit corrosive action of detergent
M10	Must be a non-vented system with vapour condenser
M11	Must have a drain discharge cool down system
M12	Must meet the requirements of the following Standard as certified by UL CAN/CSA-C22.2

The responsive bidder already holding a Supply arrangement for Laboratory and Scientific Equipment, Parts and Accessories, Services and Supplies from Public Works and Government Services Canada who meets the mandatory technical criteria with the lowest aggregate price will be recommended for contract award.

