Annex E

Mandatory Technical Evaluation Criteria

- 1.0 **Instructions** The following instructions are to be used in the interpretation of this part of the evaluation:
 - (a) Bidders must address, in written narrative, all subjects covered under the Mandatory Technical Evaluation Criteria detailed below. Responses consisting of a simple statement of compliance or lacking narrative should be avoided.
 - (b) Bidders must complete the "Response to Mandatory Technical Evaluation Criteria" form, by checking the compliance block against each requirement and indicate the reference pages where information will be found; and
 - (c) Bidders may refer to another portion of their bid if the details on the criteria are already referenced elsewhere in the bid.

2.0 Company Profile

- (a) The bidder must demonstrate having been in business for at least five (5) years working on the same equipment type reference herein and provide details of contracts related to inspection, repairs and maintenance on similar equipment and components listed at annex A Paragraph 4.
- (b) The bidder must demonstrate having access to all required shop manuals, technical specifications, and proprietary special tools (where applicable) required to perform the work on the equipment major components referenced herein for the duration of the contract. The answer must cover each fleet referenced herein and must be provided with the bid.

3.0 Facility

- (a) The Bidder must demonstrate the ability (facility and staff) to work on four (4) or more pieces of equipment of minimum dimensions of 166 inch in height, 134 inch in width and 386 inch in length at a time and secure storage space for equipment awaiting repair or waiting return arrangements following completion of repairs.
- (b) The Bidder must be able to concurrently store, in a secured area, four (4) or more pieces of equipment of the same dimension as above (paragraph 3.0 (a)).
- (c) The company must be certified as per CSA standards W47.1 by the Canadian Welding Bureau (CWB).

Response to Mandatory Technical Evaluation Criteria

	Reference	Requirement	Proof of Compliance		Met	Bid Reference
#				Yes	No	
		Company Profile				
M1	Annex E Para 2.0 (a)	at least five (5) years working on the same equipment type	with invoices, and contracts showing different types of technical work on			
M2		special tools (where applicable) required to perform the work on the equipment major components referenced herein for the duration of the contract. The response must	access to all required technical shop manuals by supplying print screens of the Login screen at the OEM registered sites			
		Facility				
M3	Annex E Para 3.0(a)	The Bidder must demonstrate the ability (facility and staff) to work on four (4) or more pieces of equipment of minimum dimensions of 166 inch in height, 134 inch in width and 386 inch in length at a time;	The Bidder must demonstrate the ability (facility and staff) to work on four (4) or more pieces of equipment of minimum dimensions of 166 inch in height, 134 inch in width and 386 inch in length at a time. The Bidder must supply building drawings, including the working bay dimensions of the secured storage area. Aerial view of the establishment and or pictures of the interior of working area.			

Item	Reference	Requirement	Proof of Compliance	Met		Bid Reference
#				Yes	No	
M4	Annex E Para 3.0(b)	The Bidder must be able to concurrently store, in a secured area, four (4) or more pieces of equipment of the same dimension as above (paragraph 3.0 (a)).	The Bidder must be able to concurrently store, in a secured area, four (4) or more pieces of equipment at a time and in a secured storage. The Bidder must supply building drawings and or line drawings, including the working bay dimensions of the secured area. Aerial view of the establishment and or pictures of the interior of the working area.			
M5	Annex E Para 3.0(c)	The company must be certified as per CSA standards W47.1 by the Canadian Welding Bureau (CWB).	The Bidder must provide a copy of current CWB letter of validation for the company.			