

EVALUATION CRITERIA

The proposals will be evaluated on all the following criteria:

Critical Evaluation Criteria

Failure in fulfilling these criteria will be disqualified from further evaluation.

- a) Not debarred by the Ministry of Finance on or after the closing date;
- b) Certification with Expenditure and Procurement Policies Unit ("EPPU") under Supply Head EPU/LAB/30 or EPU/LTE/10 with Financial Registration Grade S6 (up to S\$3 Million) and above or equivalent;
- c) Full Compliance to Conditions of Contract; and
- d) Full Compliance to Requirement Specifications.

Evaluation criteria

In addition to the above critical criterion/criteria, participating Tenderers will be evaluated based on the following:

1) Equipment 1 – SF-ICP-MS

Rates and prices proposed in the Tender.

2) Equipment 2 – ICP-MS

Criteria	Relative importance (%)	Descriptions
Price	60%	Rates and Prices Proposed. The tenderer with the lowest price will be given 60%. The other tenderers will then be scored using the following equation: Score achieved by Tenderer = (Lowest Price/ Price Quoted by Tenderer) x 60%
Non-Price	40%	Average deviation from the certified value of samples (%D) based on the results from sample testing.

3) Equipment 3 – LCMSMS

Criteria	Relative importance (%)	Descriptions
Price	60%	Rates and Prices Proposed. The tenderer with the lowest price will be given 60%. The other tenderers will then be scored using the following equation: Score achieved by Tenderer = (Lowest Price/ Price Quoted by Tenderer) x 60%
Non-Price	40%	Average deviation from the certified value of samples (%D) based on the results from sample testing.

4) Equipment 4 – HR LC-MSMS

Criteria	Relative importance (%)	Descriptions
Price	60%	Rates and Prices Proposed. The tenderer with the lowest price will be given 60%. The other tenderers will then be scored using the following equation: Score achieved by Tenderer = (Lowest Price/ Price Quoted by Tenderer) x 60%
Non-Price	40%	Average deviation from both the relative standard deviation (%RSD) and their average deviation from the target value (%D) based on the results from sample testing.