

EVALUATION CRITERIA

The proposals will be evaluated on all the following criteria:

Critical Evaluation Criteria

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

- 1) Not debarred by the Ministry of Finance on or after the closing date;
- 2) Register with Expenditure and Procurement Policies Unit ("EPPU") under Supply Head EPU/LAB/30 with Financial Registration Grade S6 (up to \$3 Million) and above.
- 3) Full Compliance with Part 2 - Conditions of Contract; and
- 4) Full Compliance with Part 3 - Requirement Specifications

Evaluation Criteria

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

Equipment 1:

- Rates and prices proposed

Equipment 2:

- Price (inclusive of options) – 60%
- Quality (evaluation test results and track record) – 40%

Note: Tenderers must achieve a minimum percentage of 20% for quality (out of a total of 40%). If the minimum percentage is not met, the Tenderer will not be shortlisted for further evaluation.

Evaluation Criteria	Weight Assigned		Description
(a) Price	60%		<u>Lowest Tender Price</u> x 60% Tenderer's Price
(b) Quality	30%	20%	<u>Sensitivity (S/N ratio)</u> The analysis results will be based on the number of MRM transitions produced.
		10%	<u>Repeatability (RSD) - 10%</u> Based on the analysis results from 10 replicate runs within the same day, the RSD of each analyte's peak area and retention time will be evaluated: (i) <i>Peak Area</i> (ii) <i>Retention Time</i>
	10%		<u>Tenderer's LC-MS/MS Track Record</u> Based on the number of LC-MS/MS instruments (of the same or older equivalent model/platform proposed in this tender) sold AND commissioned in Singapore in the last five years (from year 2013 to 2017.)

Equipment 3:

- Price (inclusive of options) – 60%
- Quality (evaluation test results) – 40%

Evaluation Criteria	Weight Assigned	Description
(a) Price	60%	<u>Lowest Tender Price</u> x 60% Tenderer's Price
(b) Quality	40%	The average deviation from the certified value of the samples provided (%D) for 2 samples will be evaluated. <u>Lowest Average %D</u> x 40% Tenderer's Average %D