

Equipment 1: Karl Fischer (KF) Coulometer Location: CML Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
Technical Specifications	
(A) Coulometric Karl Fischer Titrator & Accessories (A.1) Coulometric Karl Fischer Titrator (Main Unit) - The system must be able to connect to at least 12 position automated oven sampler changer that uses minimum 20 ml glass vial for sample testing. - Must provide heated/ insulated transfer tube from automated oven to karl fischer vessel to prevent condensation of moisture. - Must provide thermostated karl fischer vessel. - Must provide drying units for nitrogen gas.	Yes/ No
(A.2) Touch Screen Terminal - Must come with touchscreen for standalone controls. - Must be able to create at least 12 homescreen shortcuts to start task immediately. - Shortcut keys must be created when activating test method and manual operation and sample series analysis. - Must provide information icon on the side of the terminal to explain to the user what every parameter mean and guides the user with the necessary information to be included in the methods. - Must be able to activate screensaver mode during inactivity to save electricity.	Yes/ No
(A.3) Polarized Sensor Input - Measurement range must minimally cover the range of -2000 to + 2000 mV. - Resolution must be no greater than 0.1 mV. - Limits of error must be no greater than 2 mV. - Polarized current range must minimally cover 0 to 24 µA. - Polarized current resolution must be no greater than 0.1 µA. - Polarized current limits of error must be no greater than 1 µA.	Yes/ No
(A.4) Pump - A pump must be available to replace, drain and fills the reagent without contact of KF reagents.	Yes/ No
(A.5) Applications - The system must be able to determine low amounts of water content. - The system must be able to estimate appropriate sample size range by input the estimated water content. - Online drift measurement must be no greater than 2 µg/min. - Measurement range must cover 10 µg to 200 mg. - Resolution must be no greater than 0.1 µg. - Repeatability must be no greater than 0.3 % at >1 mg H₂O.	Yes/ No
(B) Operation (B.1) Method development - Must be able to create shortcuts for methods and manual operations on touch screen terminal for ease of use purpose. - Must be able to input customised instructions within a method according to current SOP to guide user through sample preparation, sample testing and data reporting. - Must be able to perform automatic sample size calculation based on estimated water content. - Must be able to directly transfer weight of sample from weighing balance to titrator through communication port.	Yes/ No

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- System must be able to create no less than 100 user methods. - Must allow user defined calculation. - Maximum number of sample per series must be no less than 120. - Must allow user to queue no less than 10 tasks/experiments. - Must allow user to enter weight of samples into the titrator anytime during the titration. - Must allow user to enter Sample ID anytime during titration. - Must allow user to view data in Online Screen: time, water count, potential, stirrer speed, consumption, drift. - Must allow external extraction/dissolution method which is mainly used for the sample that is not able to be titrated directly with the reagent in the KF vessel.	
(B.2) Sample ID Creation - Must allow use to key in Sample ID on the keyboard touch screen terminal.	Yes/ No
(B.3) Reagent Control - Must be able to monitor the usable life of the solvent, capacity of solvent, current amount of water (in mg) and number of samples. - Must be able to alert user when limits of reagent have reached. - Pump for replacing, draining and filling the reagent without contact of KF reagents with control on the terminal.	
(B.4) User Management - Must be able to create no less than 30 users with different log in user name & password.	Yes/ No
(C) Communication and Data Reporting (C.1) Communication ports - Must be minimally equipped with ethernet, COM, USB host (printer, memory stick, barcode reader, hub), USB Client, TTL I/O, integrated magnetic stirrer, pump and stirrer. - Must be able to connect to software in future for the following purpose: (a) Data archive (b) Import/export results	Yes/ No
(C.2) Results - Must be able to perform multiple determinations. - Must allow recalculation of results to correct sample weight if the user accidentally enter the incorrect sample weight. - Must be able to create at least 3 reporting result units in a single method (E.g ppm, % , g/L)	Yes/ No
<u>Option to purchase</u>	
- Tenderer shall provide an offer in Annex C to Section 3 in the Price Summary if available.	Yes/ No
- Tenderer is required to quote for 1 unit of Laser jet printer as optional item. This printer shall directly connect to the system for results printouts.	Yes/ No
- Tenderer is required to quote for the software, installation fee, setting up of methods, licence fee of software for control of the Karl Fischer system and manage data through a PC (Note: do not quote PC) as optional item if applicable.	Yes/ No
- Tenderer is required to quote for a 3-year post warranty comprehensive maintenance contract. The comprehensive maintenance contract shall cover manpower and the overall system including hardware and software. The	Yes/ No

Equipment 1: Karl Fischer (KF) Coulometer Location: CML Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
price quoted shall minimally include the following: a) provision of unlimited breakdown calls and on-site services; b) provision of replacement parts at no additional cost c) to provide 1 preventive maintenance per year d) any software revisions should also be provided at free-of-charge	
<u>Miscellaneous</u>	
- A declaration of Conformity certificate must be provided upon commissioning of equipment	Yes/ No
- The system shall consist, but not be limited to, the above listed major components, complete with all the accessories (e.g. generator electrode with ad without diaphragm) and interfacing necessary to make a fully functional and operable system.	Yes/ No
- The power supply must be 230 ± 6%, 50/60 Hz, suitable for use in Singapore.	Yes/ No
- The delivery of the equipment must be coordinated with the Laboratory. - A Risk Assessment Report in 5x5 matrix must be provided prior to the delivery of the system.	Yes/ No
- The tenderer is required to provide after-sales support from engineers and application chemists in Singapore. The tenderer must have a strong track record in providing personalised and responsive after-sales support in Singapore, that is, the company must provide: 1. Contacts (handphone number and email) of at least two engineers experienced with the system; 2. Immediate instruction for trouble shooting by telephone when requested; 3. On-site service within 2 working days when requested; and 4. Replacement of parts (within 2 working days when parts are available in Singapore, within 5 working days when parts are not available in Singapore and are needed to be ordered from overseas) when necessary.	Yes/ No
• The system must have a minimum 8-year value guarantee such that vendor shall have a minimum of 8 years' guaranteed parts and comprehensive service available or give residual value credit for replacement.	Yes/ No
• Prices quoted must include installation, commissioning, initial calibration and operator training. • The system must come with a minimum 1 year warranty. The warranty must include unlimited breakdown calls and on-site services, replacement of parts and at least 1 preventive maintenance per year, and cover the overall system (both hardware and software). Any software revisions should also be provided free-of-charge. The Contractor is required to oversee overall systems integration, site preparation, installation and necessary configuration of the system.	Yes/ No
• The Contractor must provide on-site instrument operation and user maintenance training by qualified engineer(s).	Yes/ No

Equipment 1: Karl Fischer (KF) Coulometer Location: CML Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
- Tenderer is required to quote for the trade-in of the existing 1 unit of Mettler-Toledo C30X Karl Fisher Coulometer with oven. The value shall include removal, transportation and other required services. Price "0" shall be indicated in Price Summary if one of the following conditions is fulfilled. a) there is no trade-in value but removal of existing system is provided; or b) trade-in option and removal of existing system is not provided	Yes/ No
<u>Requirement for Maintenance Services</u>	
1. PERFORMANCE OF SERVICES 1.1 The Contractor shall perform the Services in the manner as specified in the Contract in order to maintain the Equipment in Good Working Order. 1.2 The Services to be performed by the Contractor shall consist of Preventive Maintenance and Corrective Maintenance as described below. 1.2.1 Preventive Maintenance a) The Preventive Maintenance shall consist of: Routine maintenance of the Equipment, including but not limited to the testing of functions and inspecting of the condition of the Equipment in order to keep the Equipment safe for use and in Good Working Order; and Adjustment and/or repair of any defect in or malfunction of the Equipment discovered by the Contractor's representatives during the course of routine maintenance checks. b) The Preventive Maintenance performed shall be in compliance with the maintenance procedures and safety tests specified in the Requirement Specifications. c) The Preventive Maintenance shall be carried out during Office Hours (Mon-Fri, 8.30 am to 6.00 pm) unless extended coverage is provided. d) The Contractor shall give the Authority a minimum of five (5) days' notice before carrying out the Preventive Maintenance at the Authority's premises. The Contractor's employees or subcontractors shall be given reasonable access onto the Authority's premises and to the equipment to perform the Preventive Maintenance and Corrective Maintenance.	
1.2.2 Corrective Maintenance a) Upon receipt of oral or written notice from the Authority, the Contractor shall use its best endeavours to ensure that the Contractor's suitably qualified and duly authorised representatives attends to the Authority, within the response time of not more than 4 hours upon receipt of oral/written notification if the request is made on a Working Day, to make such repairs or adjustments to and/or to replace the defective or malfunctioning Equipment or any part thereof so as to restore the Equipment to Good Working Order. If the request is made on a non-Working Day, the Contractor shall respond within the response time specified in the Requirement Specifications and within the first four (4) hours of the beginning of the next Working Day (if extended coverage is not provided). b) The Contractor shall attend to unlimited breakdown calls. For this purpose, the Contractor shall provide the Company with a telephone number through which requests for Corrective Maintenance can be made by the Authority. c) The Contractor shall complete any repair, or replacement or adjustment of components within one (1) week from and including the date on which the Contractor was given notice pursuant to Clause 1.2.2(a), unless the Authority had agrees in writing to have the time period extended.	

Equipment 1: Karl Fischer (KF) Coulometer Location: CML Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
2 REPLACEMENT AND PURCHASE OF COMPONENTS 2.1 The Contractor shall inform the Authority of any part or component of the Equipment that needs to be replaced. Prior written approval must be issued by the Authority before the replacement may be effected unless the replacement required is deemed urgent by the Authority in which case a verbal approval (which shall subsequently be confirmed in writing) obtained from an authorised officer of the Authority shall suffice. 2.2 The Contractor shall use all reasonable endeavours to supply only original or genuine replacement components, which are required to maintain the Equipment in Good Working Order. All replacement components which are provided free-of-charge and chargeable to the Authority are specified in the Price Summary. Defective or replaced parts shall be returned to and remains the Authority's property. 2.3 Where the Contractor fails to repair the Equipment within a reasonable period of time, the Authority shall be entitled to engage a third-party service provider to repair the Equipment and any additional cost incurred by the Authority shall be on the account of the Contractor.	
3 GUARANTEE 3.1 The Contractor hereby warrants that all the Equipment and every part or unit thereof serviced by the Contractor shall conform to the requirements of this Contract and be free from any defect or deficiency in their performance or workmanship for a period of one (1) month from the date of acceptance of the Services by the Authority (hereinafter referred to as "the Equipment Guarantee Period"). The Contractor hereby also warrants that all materials and every part or unit thereof, used for the Services shall be free from any defect in manufacture or any defect arising out of design, workmanship or materials used or any failure or malfunction due to quality of material, workmanship, design, assembly, installation or integration for a period of one (1) month from the date of acceptance of the materials by the Authority (hereinafter referred to as "the Materials Guarantee Period"). The Equipment Guarantee Period and the Materials Guarantee Period shall collectively be known as the "Guarantee Period". 3.2 Where during the Guarantee Period, any part or unit of the Equipment serviced by the Contractor or materials used for the Services or supplied therefor are found to be defective of any of the reasons specified in the Contract, the Contractor shall at the written request of the Authority replace the same at the expense (including freight charges, transportation costs or other incidental charges) of the Contractor or if the Authority so agrees make good or repair the same at the expense (including freight charges, transportation costs and other incidental charges) within a Guarantee Turn-Around-Time of 2 working days when parts are available in Singapore and within 5 working days when parts are not available in Singapore and are needed to be ordered from overseas. The Equipment or materials or part or unit thereof so replaced or repaired shall be subject to the Guarantee under this Clause for the Authority or three (3) months whichever is later and such balance of the Guarantee Period shall begin to run only from the date of receipt of the part or unit so replaced or repaired by the Authority.	

COMPLIANCE OF REQUIREMENT SPECIFICATIONS

I hereby confirm that I can meet all the specifications and requirements as stated in Section 3: Requirement Specifications, Equipment 1: Karl Fischer (KF) Coulometer.

Tenderer's (as *Principal/Agent)
Company or Business Registration No:

Tenderer's official
Stamp:

Authorized Signature

Name:

Designation:

Please indicate any non-compliance to requirement specifications here should there be any.

Reference To	Remarks

Equipment 2: Thermogravimetric Analyzer System Location: Chemical Metrology Laboratory (CML) Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
Technical Specifications	
(A) Thermogravimetric Analyzer System - The main function of the equipment must be thermogravimetric analysis (TGA), measuring changes to weight of samples as a function of temperature. - The system must be able to make thermogravimetric and differential scanning calorimetric (DSC) measurements simultaneously. - TGA system must be able to connect to a humidity generator for sorption studies.	Yes/ No
(B) Temperature Data - Must be able to achieve working temperature ranges from RT to minimum 1000 °C. - Must be able to achieve heating rate up to 150 °C/min or higher. - Must be able to achieve cooling rate up to 20 °C/min or higher. - Must be able to cool down from 1100 °C to 100 °C in 22 min or less. - Must be able to achieve temperature accuracy of ± 1.0 °C or better. - Must be able to achieve temperature precision of ± 0.6 °C or better.	Yes/ No
(C) TGA Balance - Must be able to achieve weighing capacity up to 1 g or higher. - Must be able to achieve readability of 0.1 μg (7 decimal place) or better (not digital resolution). - Must be able to achieve weighing accuracy of 0.005 % or better. - Must be able to achieve weighing precision of 0.0025 % or better. - Must be able to achieve repeatability of ≤ 0.0008 mg. - Minimum weight must be 0.2 mg or less. - Blank curve reproducibility must be ± 10 μg or better from RT to minimum 1000°C. - TGA weighing chamber must be thermostated with a thermostat to eliminate temperature fluctuations within weighing chamber to improve weighing accuracy and precision. - The system must equip with built-in internal weights for automatic internal weight calibration. User is able to perform internal calibration of the balance. - Sample weight must be automatically transferred to software; user must not be required to input the sample weight manually into the software.	Yes/ No
(D) Peripherals and Accessories - Crucibles made of ceramic, aluminium, alumina and platinum must range from 30 μL to 150 μL or wider. - The balance chamber must be protected by an inert protective gas, which must not disturb the TGA measurement. - TGA must come with a mass flow controller capable of controlling the feed of at least one reactive gas. - The flowrate of the mass flow controller must range from 0 and 200 ml/min or wider. - The gas feed must be able to be remotely controlled and programmed by a PC using a program provided by the supplier. - Mass flow controller must allow automated gas switching if necessary.	Yes/ No

Equipment 2: Thermogravimetric Analyzer System		Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
Location: Chemical Metrology Laboratory (CML)	Quantity: 1	
(E) Software - Supply the software for control, calibration and data collection for TGA/DSC simultaneous system - The software and data analysis system must be compatible with Win7 operating system. Free-upgrade of software to accommodate compatibility with Win8 in the future is mandatory. - Software and hardware of TGA/DSC system must be able to be expended but not limited to model free kinetics, modulated TGA, specific heat capacity to meet changing needs in future - The measured and evaluated results must be able to be exported in common file format including .txt file. - Methods, measurements and evaluated results must be stored in one integrated database for ease of traceability and backup purpose. - TGA temperature calibration must be based on curie temperature. - The control program must allow users to queue experiments to be run in sequence automatically. - The control program must allow users to change the running sequence of queued experiments. - The control program must allow users to delete the queued experiments. - Multiple curves must be able to be selected and opened simultaneously in the same window (overlay). Multiple curves must be able to be evaluated simultaneously in the same window (overlay) - Able to perform online curve evaluation while the experiment is in-progress. - Able to preview TGA and curve before opening curve in the window - Sample weight can be directly captured and automatically transferred to software - The software is able to perform automatic evaluation of routine sample with pre-programmed evaluation setting; followed by results print-out automatically after evaluation. - The software must be able to generate numeric data compatible with Microsoft Excel for plotting TGA graph. - Free software upgrade must be provided during the warranty period. If the upgraded software is not compatible with the existing computer and/or existing operation system, free computer and/or operation system must be provided.		Yes/ No
(F) PC - Minimum configuration: Intel i5-2400 processor or equivalent, 4GB RAM, 500 GB hard drives, wireless modem 802.11a/b/g/n/ac , USB 3.0, DVD RW (CD RW capable), mouse and keyboard, high resolution 19 inch flat screen color monitor. - Microsoft® Windows® 7 Professional 32 or 64 bit must be installed. - System Documentation Kit must be provided. - Microsoft office software must be installed - The PC(s) must be accompanied with their system recovery CDs or DVDs.		Yes/ No
Miscellaneous		
- The system shall consist, but not be limited to, the above listed major components, complete with all the accessories and interfacing necessary to make a fully functional and operable system.		Yes/ No

Equipment 2: Thermogravimetric Analyzer System Location: Chemical Metrology Laboratory (CML) Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
- The power supply must be 230 ± 6%, 50/60 Hz, suitable for use in Singapore.	Yes/ No
- The system furnace can be cleaned by users.	Yes/ No
• Prices quoted must include installation, commissioning, initial calibration and operator training. • The system and PC must come with a minimum 1 year warranty. The warranty must include unlimited breakdown calls and on-site services, replacement of parts and at least 1 preventive maintenance per year, and cover the overall system (both hardware and software). Any software revisions should also be provided free-of-charge. The Contractor is required to oversee overall systems integration, site preparation, installation and necessary configuration of the system.	Yes/ No
- A declaration of conformity certificate must be provided upon commissioning of equipment.	Yes/ No
- The delivery of the equipment must be coordinated with the Laboratory. - A Risk Assessment Report in 5x5 matrix must be provided prior to the delivery of the system.	Yes/ No
- The tenderer is required to provide after-sales support from engineers and application chemists in Singapore. The tenderer must have a strong track record in providing personalised and responsive after-sales support in Singapore, that is, the company must provide: 1. Contacts (handphone number and email) of at least two engineers experienced with the system; 2. Immediate instruction for trouble shooting by telephone when requested; 3. On-site service within 2 working days when requested; and 4. Replacement of parts (within 2 working days when parts are available in Singapore, within 5 working days when parts are not available in Singapore and are needed to be ordered from overseas) when necessary.	Yes/ No
• The system must have a minimum of 8-year value guarantee such that vendor shall have a minimum of 8 years' guaranteed parts and comprehensive service available or give residual value credit for replacement.	Yes/ No
• Supplier must provide on-site instrument operation and user maintenance training by qualified engineer(s)	Yes/ No
• Tenderer is required to quote for a 3-year post warranty comprehensive maintenance contract. The comprehensive maintenance contract shall cover manpower and the overall system including hardware and software. The price quoted shall minimally include the following: a) provision of unlimited breakdown calls and on-site services; b) provision of replacement parts at no additional cost c) to provide 1 preventive maintenance per year d) any software revisions should also be provided at free-of-charge	Yes/ No
• Tenderer is required to quote for the trade-in of the existing TGA system Perkin Elmer Pyris 1. The value shall include removal, transportation and other required services. Price "0" shall be indicated in Price Summary if one	Yes/ No

Equipment 2: Thermogravimetric Analyzer System Location: Chemical Metrology Laboratory (CML) Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
of the following conditions is fulfilled. b) there is no trade-in value but removal of existing system is provided; or b) trade-in option and removal of existing system is not provided	
Tenderer is required to quote for 1 unit of auto sampler for the system which is compatible with the proposed TGA system.	Yes/ No
<u>Requirement for Maintenance Services</u>	
5. PERFORMANCE OF SERVICES 1.1 The Contractor shall perform the Services in the manner as specified in the Contract in order to maintain the Equipment in Good Working Order. 1.2 The Services to be performed by the Contractor shall consist of Preventive Maintenance and Corrective Maintenance as described below. 1.2.1 Preventive Maintenance a) The Preventive Maintenance shall consist of: Routine maintenance of the Equipment, including but not limited to the testing of functions and inspecting of the condition of the Equipment in order to keep the Equipment safe for use and in Good Working Order; and Adjustment and/or repair of any defect in or malfunction of the Equipment discovered by the Contractor's representatives during the course of routine maintenance checks. b) The Preventive Maintenance performed shall be in compliance with the maintenance procedures and safety tests specified in the Requirement Specifications. c) The Preventive Maintenance shall be carried out during Office Hours (Mon-Fri, 8.30 am to 6.00 pm) unless extended coverage is provided. d) The Contractor shall give the Authority a minimum of five (5) days' notice before carrying out the Preventive Maintenance at the Authority's premises. The Contractor's employees or subcontractors shall be given reasonable access onto the Authority's premises and to the equipment to perform the Preventive Maintenance and Corrective Maintenance.	
1.2.2 Corrective Maintenance d) Upon receipt of oral or written notice from the Authority, the Contractor shall use its best endeavours to ensure that the Contractor's suitably qualified and duly authorised representatives attends to the Authority, within the response time of not more than 4 hours upon receipt of oral/written notification if the request is made on a Working Day, to make such repairs or adjustments to and/or to replace the defective or malfunctioning Equipment or any part thereof so as to restore the Equipment to Good Working Order. If the request is made on a non-Working Day, the Contractor shall respond within the response time specified in the Requirement Specifications and within the first four (4) hours of the beginning of the next Working Day (if extended coverage is not provided). e) The Contractor shall attend to unlimited breakdown calls. For this purpose, the Contractor shall provide the Company with a telephone number through which requests for Corrective Maintenance can be made by the Authority. f) The Contractor shall complete any repair, or replacement or adjustment of components within one (1) week from and including the date on which the Contractor was given notice pursuant to Clause 1.2.2(a), unless the Authority had agrees in writing to have the time period extended.	

Equipment 2: Thermogravimetric Analyzer System Location: Chemical Metrology Laboratory (CML) Quantity: 1	Compliances (Yes/ No) <i>**If No, please indicate reason of non-compliances.</i>
2 REPLACEMENT AND PURCHASE OF COMPONENTS 2.1 The Contractor shall inform the Authority of any part or component of the Equipment that needs to be replaced. Prior written approval must be issued by the Authority before the replacement may be effected unless the replacement required is deemed urgent by the Authority in which case a verbal approval (which shall subsequently be confirmed in writing) obtained from an authorised officer of the Authority shall suffice. 2.2 The Contractor shall use all reasonable endeavours to supply only original or genuine replacement components, which are required to maintain the Equipment in Good Working Order. All replacement components which are provided free-of-charge and chargeable to the Authority are specified in the Price Summary. Defective or replaced parts shall be returned to and remains the Authority's property. 2.3 Where the Contractor fails to repair the Equipment within a reasonable period of time, the Authority shall be entitled to engage a third-party service provider to repair the Equipment and any additional cost incurred by the Authority shall be on the account of the Contractor.	
3 GUARANTEE 3.1 The Contractor hereby warrants that all the Equipment and every part or unit thereof serviced by the Contractor shall conform to the requirements of this Contract and be free from any defect or deficiency in their performance or workmanship for a period of one (1) month from the date of acceptance of the Services by the Authority (hereinafter referred to as "the Equipment Guarantee Period"). The Contractor hereby also warrants that all materials and every part or unit thereof, used for the Services shall be free from any defect in manufacture or any defect arising out of design, workmanship or materials used or any failure or malfunction due to quality of material, workmanship, design, assembly, installation or integration for a period of one (1) month from the date of acceptance of the materials by the Authority (hereinafter referred to as "the Materials Guarantee Period"). The Equipment Guarantee Period and the Materials Guarantee Period shall collectively be known as the "Guarantee Period". 3.2 Where during the Guarantee Period, any part or unit of the Equipment serviced by the Contractor or materials used for the Services or supplied therefor are found to be defective of any of the reasons specified in the Contract, the Contractor shall at the written request of the Authority replace the same at the expense (including freight charges, transportation costs or other incidental charges) of the Contractor or if the Authority so agrees make good or repair the same at the expense (including freight charges, transportation costs and other incidental charges) within a Guarantee Turn-Around-Time of 2 working days when parts are available in Singapore and within 5 working days when parts are not available in Singapore and are needed to be ordered from overseas. The Equipment or materials or part or unit thereof so replaced or repaired shall be subject to the Guarantee under this Clause for the Authority or three (3) months whichever is later and such balance of the Guarantee Period shall begin to run only from the date of receipt of the part or unit so replaced or repaired by the Authority.	

COMPLIANCE OF REQUIREMENT SPECIFICATIONS

I hereby confirm that I can meet all the specifications and requirements as stated in Section 3: Requirement Specifications, Equipment 2: Thermogravimetric Analyzer System.

Tenderer's (as *Principal/Agent)
Company or Business Registration No:

Tenderer's official
Stamp:

Authorized Signature

Name:

Designation:

Please indicate any non-compliance to requirement specifications here should there be any.

Reference To	Remarks