



Call for Quotations

**PROCUREMENT OF THE ELECTRICAL POWER
SUPPLY SYSTEM FEEDING THE MAIN
VENTILATION PLANT IN HEXAGON HOUSE IN
MARSA**

Ref: QT02/2012

Date Published:	Tuesday, 07 February 2012
Closing Date:	Friday, 17 February 2012 at 1000hrs CET

FREE OF CHARGE

Malta Environment and Planning Authority

St. Francis Ravelin, Floriana, FRN 1230, Malta

Call for Quotations

1. Scope

MEPA is issuing this Call for Quotations to identify bidders interested in the supply and installation of one cable, on cable tray from the main non-essential switchboard to a new weatherproof isolator at roof level. In addition, bidders are to install two new weatherproof isolators at roof level, connect two existing cables, and finally connect the equipment from each relative isolator at roof level.

The following cables shall be used to feed the following equipment:

- One new cable to supply chiller reference CH-01 as per MEPA tender reference T11/2011 (powered from non-essential power supply system)
- One existing cable to supply Heat Pump reference HP-01 as per MEPA tender reference T11/2011 (powered from non-essential power supply system)
- One existing cable to supply Motor Control Centre(MCCP) which in turn feeds two AHU's reference AHU-East and AHU-South as per MEPA tender reference T10/2011 (presently powered from non-Essential power supply system which shall be shifted to the Essential power system switchgear)
- Additional cable trays run in shaft to house one of the existing cables.
- The other existing cable shall be dressed on the new cable tray housing the supply cable to the chiller CH-01

2. Procedure

This Call for Quotations is being issued in accordance with the Public Procurement Regulations 2010 (L.N. 296 of 2010). This Call for Quotations is being issued as an OPEN procedure and will be also regulated by the Procurement General Conditions, available on the Department of Contracts website (<https://secure2.gov.mt/eprocurement/conditions>).

MEPA shall determine the award of the Call of Quotations on the basis of the Cheapest Technical Compliant with specifications.

3. Timeframe

	<u>Date</u>	<u>Time</u>
Date of Publication of Call for Quotations	Tuesday, 7 February 2012	n/a
Site visit (refer to Clause 12)	Thursday, 9 February 2012	10:00
Last Date on which clarifications are received by MEPA	Monday, 13 February 2012	16:00
Last Date on which clarifications are issued by MEPA	Wednesday, 15 February 2012	16:00
Deadline for submission of quotations	Friday, 17 February 2012	10:00

4. Quotation Format

Bidders are to submit their quotation using the Bill of Quantities defined in Appendix I of this Call for Quotations.

Bidders must also include a signed copy of the Bidder's Declaration in Appendix II of this Call for Quotations.

Full specifications of items being offered and illustrated literature are to accompany the quotation. All documents must be in the English language.

5. Request for Clarifications

Bidders are urged to promptly notify MEPA of any ambiguity in or discrepancy between any of the documents of this Call for Quotations which may be discovered upon examination of the documents.

Bidders may submit any written requests for clarification concerning this Call for Quotations to e-mail address dc@mepea.org.mt following it up by a telephone call to number 2290 1513 or 2290 1514 to ensure its receipt, until the deadline stipulated in Section 3, specifying the publication reference and the title of this Call for Quotations. Any requests after this date will not be accepted.

Any clarifications from MEPA in response to any requests for clarification will be addressed and sent before the deadline stipulated in Section 3.

Bidders are advised that any interpretations, correction or changes to the Call for Quotations will be notified via the MEPA website (www.mepea.org.mt/info-quotes). It is the responsibility of the bidders to visit the website and be aware of the latest information published on the MEPA website prior to submitting the quotation. Interpretations, corrections or changes made in any other manner will not be valid, and prospective bidders shall not rely upon such interpretations, corrections and changes.

6. Submission of Quotations

All quotations must be submitted in full, signed as requested, and sealed in an envelope/package bearing the reference code **QT02/2012**, so that the bid can be identified. **A soft copy saved on CD should be submitted together with the quotation.**

Submissions must be hand-delivered and deposited before the deadline for submission of quotations stipulated in Section 3 at:

**Quotation Box (MEPA Foyer)
Malta Environment and Planning Authority
St Francis Ravelin
Floriana FRN 1230
MALTA**

Quotations submitted by other means will not be considered for evaluation. Late quotations will be rejected and will not be considered for evaluation. No liability will be accepted for rejection of late quotations.

Prices shall be quoted in Euro and up to a value of **NOT more than €6,000 exc. VAT**. Prices shall be inclusive of duty, VAT, delivery and all other charges and taxes. In submitting their quotation, bidders will be submitting their best and final offer. Bidders are deemed to have taken account of all that is required for the submission, including its correctness and completeness and that they have included all charges in their rates and prices.

Quotations having any handwritten correction to the quoted rates and/or totals will not be considered for evaluation. Quotations must comply with the requirements as stated in this Call for Quotations.

7. Validity of Quotations

Price quoted shall remain valid for a period of six months from the closing date for the submission of the quotation stipulated in Section 3.

8. Cancellation of the Call for Quotations Procedure

MEPA shall have the option to cancel any published Call for Quotations prior to its closing date stipulated in Section 3.

Bidders are advised that any cancellation to the Call for Quotations will be notified via the MEPA website (www.mepa.org.mt/info-quotes). It is the responsibility of the bidders to visit the website and be aware of the latest information published on the MEPA website prior to submitting the quotation.

9. Evaluation of Quotations

The entire evaluation procedure is confidential. The Evaluation Committee's decisions are collective and its deliberations are held in closed session. The members of the Evaluation Committee are bound to secrecy.

The Evaluation Committee ranks the bids based on lowest cost and the Evaluation Committee evaluates the quotation for the first ranked bidder.

In the interest of transparency and equal treatment and without being able to modify the submitted quotation, the bidder may be required, at the sole written request of MEPA to provide clarifications.

MEPA reserves the right to conduct an interview with the bidder to assess the bidder's experience and approach to the delivery of the requirements.

If the quotation submitted by the first ranked bidder complies with the requirements, the bidder will be recommended to be awarded the contract.

In the case that the quotation submitted by the first ranked bidder does not meet the requirements set out in this Call for Quotations, the submission will be deemed to have failed to qualify and the evaluation process is re-iterated with the next best-ranked bidder in accordance with the results of the process set, until there is a match to compliance or else the list is exhausted and no quotation is found to be in compliance with the requirements.

10. Award

This Call for Quotations shall be awarded on the basis of the Cheapest Technical Compliant with all the requirements. However, MEPA is not bound to accept any of the submitted quotations and has the right to refuse in part or in full any or all the submissions, even the most advantageous, without giving reasons to do so. The cheapest quotation submitted by the bidders shall not necessarily be an indicator of best value for money and may be refused.

Notification of award is uploaded on the MEPA website.

Following the appeal period (if applicable), the recommended bidder will be expected to abide by the signed Bidder's Declaration.

11. Technical Specifications

Galvanised Cable Tray

The cables are to be installed on cable tray to BS EN 61537 supported at regular intervals as required, using purposely made brackets. Supporting bracket intervals shall never exceed 1.2m. The cable tray shall be hot dipped galvanized. All cable trays shall be carefully mounted such that it is horizontally level or vertical in case of risers.

All bracketing, direction changers, reducers and mounting accessories shall be factory manufactured and galvanized. No site constructed accessories shall be accepted.

Cabling and Glands

Cables shall be of type & size as indicated in the schematics and shall be in accordance to the following:

XLPE, SWA, and PVC Cable: Armoured cables are to have shaped or round stranded copper conductors and XLPE insulation, PVC sheathed, single wire armoured and PVC sheathed overall complying with BS 5467 and BS 6346.

Glands for PVC SWA PVC / XLPE SWA PVC cable shall be heavy duty indoor /outdoor type, in brass or gunmetal with suitable armour clamps and earthing provision. Outdoor glands shall be shrouded.

Isolators

The 100 Amperes isolators shall be IP65 wall mounting type rotary switches. They shall be 4-pole type. They shall be of pad-lockable type in the off position.

The 200 Amperes isolator shall be IP65 wall mounted robust in metal clad enclosure, 4 pole either rotary type or lever type. It shall be of pad-lockable type in the off position.

12. Site Visit

A site visit will be held on the date and time indicated in Clause 3, at **MEPA Hexagon House, Coal Wharf, Marsa** to answer any questions on the tender document which have been forwarded in writing, or are raised during the same meeting. Visits by individual prospective bidders during the call period other than this site visit for all prospective bidders cannot be permitted.

13. General Remarks

Quoted prices are to include for coordination with all other contractors on site. To include for hoisting of all equipment as necessary.

To allow for the presence of a technical quality assurance manager throughout the execution of the project with respect to procurement, installation, commissioning and handing over.

All openings in walls and ceilings shall be marked, opened and made good by the contractor after receipt of a confirmation to proceed by the client or their representative structural engineers.

All electrical works in this tender document shall be carried out by Licence B electricians, supervised on a daily basis during procurement, installation, testing, commissioning, handing over and training of client's personnel by a warranted electrical engineer.

The Contractor shall ensure that all the work is carried out in the most diligent, competent and professional manner to ensure a high standard of workmanship. He shall ensure compliance with all the relevant local legislation in particular Health and Safety and the current Electrical Supply Regulations.

All prices quoted in the attached bills of quantities are to exclude VAT, but are to include any other taxes and levies as might apply. VAT shall only be entered in the tender summary page.

Vibration transmission

Vibration transmission from the equipment to the building must be eliminated by means of appropriate anti vibration mountings. These mountings shall be supplied with the equipment and included in the tendered price.

Compatibility with the marine environment

Air cooling coils should be treated against potential corrosion by manufacturer approved methods to provide a warranty of 10 years.

Neatness of installation

The installation is therefore required to be neat, linear, level, orderly and having a good visible surface finish.

Electrical equipotential bonding

All earthing requirements shall comply with the 17th Edition of the I.E.E. regulations, and current Enemalta requirements. All copper earthing material shall be BS approved and intended for use in earthing installations.

In particular all mechanical equipment and fluid conveying systems such as AHU's, fans, chillers, VRF's, metal ductwork, aluminium grilles etc. shall be earthed by means of earth wiring in order to ensure continuity between sections such as between flanges of ductwork, between motor anti-vibration mountings and supporting frames, between supporting structures with rubberised footings and earth itself.

Fire stopping

Wherever services pass from one fire compartment to another, approved fire stopping material is to be applied by the Contractor to all service penetrations including cable trunking, cable trays, etc., and between sleeves and the service passing through them.

The systems shall be complete and working in all respects, and shall include all necessary accessories, fittings and ancillary equipment, and all items not specifically mentioned according to the scope and spirit of this description.

Discrepancies

Whilst all the drawings, specifications and bill of quantities have been made as truthful as possible, the tenderer shall satisfy himself that these documents cover the complete systems in terms of materials, equipment and accessories for the proper operation of the installation as a whole.

Protection of works

The Contractor shall protect all equipment, material and works until taken over by the client and shall remain his sole responsibility until official handing over.

Completion, Quantities and Variations

Except where a particular sequence of operation is specified, the work shall be carried out in whole or in sections as the conditions or state of the building may dictate, or at the direction of the Supervising Engineer.

The contractor shall carry out all of the required works to an agreed programme with the Supervising Engineer and within the contract period stated in the contract documents.

Some work may be required to be carried out outside normal working hours to facilitate the normal running of the site. Contractors will be expected to make suitable allowances for both 'normal' and exceptional circumstances when submitting their prices since no additional payments will be for work which needs to be carried out after normal working hours.

The consultant and the client reserve the right to amend or add further drawings at any time, during the duration of this contract. The contractor shall give notice in writing if such work is extra to that covered in the Bill of Quantities and Specifications before proceeding with such work. The contractor has no right to make any claim if no notice in writing is submitted to the consulting engineer.

This specification shall be read in conjunction with the General Conditions of Contract, the Drawings issued to date and any others which may become necessary from time to time at the discretion of the Engineer in charge, and also with the Schedule of Prices or BOQ, which all together form the Contract Documents.

The work shall be completed by the contractor to the full satisfaction of the Engineer in charge and the contractor shall be responsible for the satisfactory performance of the service in accordance with the spirit of the design and specifications.

The contractor shall prepare installation diagrams, wiring drawings and schematics as may be necessary in the Engineer's opinion. These shall be submitted to the engineer for approval before execution of the work.

The installation must be carried out in accordance with the local Electricity Supply Regulations (E.S.R.) and the latest edition of the I.E.E. Regulations (BSS 7671). All site work must be carried out under the overall responsibility of a Warranted Electrical Engineer and the supervision of a wireman having a valid 'B' License both of whom should be appointed by the Contractor at his expense. The client will have the right to suspend the work unless the wireman is on site while work is in progress. The Engineer and wireman will also have to approve the final layout drawings and to certify all test results and to confirm that the installation is in accordance with the E.S.R and I.E.E. Regulations.

Three copies of all test results, as-fitted and schematic drawings and a certificate confirming that the installation is in accordance with the E.S.R. and the I.E.E. Regulations endorsed by the Contractor's wireman must be handed over to the client prior to final payment.

In view of the size of the installation it might be found necessary to commission it in various sections. This is acceptable so long as each section of the installation is certified by the Contractor's Engineer and Wireman prior to it being energized. Certification implies that the Contractor must submit test results (to Enemalta and the client) endorsed by his Engineer and Wireman, stating that the installation has been tested and found to comply with the E.S.R. The contractor is also responsible to apply with Enemalta for providing power on site. Any Enemalta fees will be borne by the client.

Working Drawings, Final "As Fitted" Drawings and Maintenance Manuals

In addition the contractor shall provide for the approval of the Consultant dimensioned working drawings of all key equipment and service runs together with any holes, openings, or ducts required for passage of pipes or fixing of equipment.

On completion of the work the contractor shall provide three sets of "as-fitted" drawings to the Client. Until such time as a complete and accurate set of drawings are received, the project will not be deemed to have reached Completion.

The contractor shall bind himself to co-ordinate his works with those of other contractors, the whole works being scheduled according to the overall works program prepared by and monitored by the Engineer in charge.

Samples, Standards & Supervision

The Contractor shall provide samples of pieces of equipment or installation material as requested for the approval of the Engineer prior to ordering or commencing to work. The Contractor shall not order or install any equipment prior to submitting and receiving a signed copy by the Engineer of the MATERIAL APPROVAL document, even if this is the same equipment as submitted during the tendering period.

The contractor shall be responsible to bring to the Engineer's attention any discrepancies between the design, drawings, specification or instructions or any inconsistency or omission in either of them immediately prior to commencing any works relative thereto. All equipment to be installed on site shall be CE marked.

Guarantee Period

The Contractor shall guarantee for a period of twenty four months all workmanship. The guarantee shall commence from the date of the certificate of practical completion issued by the Engineer. This period shall not be deemed to have expired until the Contractor has

rectified all defects or faults to the Engineers satisfaction. If the contractor fails to carry out such rectification work as may be required, the Engineer will make arrangements to have these works carried out at the expense and risk of the Contractor and will be deducted from the balance payment.

Cleaning Up

The Contractor shall at all time keep the works free from the accumulation of waste materials and regularly shall clear all his rubbish, waste and surplus materials from and about the Works and adjoining areas. In default, the Client may clear the site and adjoining areas as aforesaid and the cost thereof shall be borne by the contractor. On completion the contractor shall not be due the final payment unless the site has been cleared of all the rubbish, waste material and any other surplus material from the site.

Responsibilities

The Contractor shall advise in writing to the Engineer, where according to his judgement any modification and variations are necessary for the proper operation of the services. The Engineer, however, shall have the final word in such decisions and shall give his decision in writing to the Contractor. The Contractor shall be held responsible for any malfunctions of the service if this condition is not adhered to. In case the Contractor's advice is not accepted by the Engineer/Client, the Contractor shall be relieved of any responsibility and liability for any malfunctions of the service due to not accepting his advice.

Material on Site

Fixed materials on site shall not be removed by the contractor under any circumstances unless approved in writing by the Engineer.

Taxes

The contractor shall be liable for the payment of all Taxes, duties, ecotax, levies including VAT etc. and other charges that may be levied by the controller of customs for materials imported and/or for the execution of these works. All such charges will be deemed to be included in the tender prices.

Certification and Measurement

The works shall be measured as specified in the Bill of Quantities and certified by the Engineer in charge. Payments will be made on actual quantities installed.

Workmanship

The electricity supply at terminals shall be 3-Phase 4 wire, 400/230 Volts+/- 10%, 50Hz. All equipment shall be suitable for connection to such supply. All work shall be carried out in accordance with the relevant safety regulations, British Standard Code of Practice CP 352, to BS8000 and normal trade practice and to the entire satisfaction of the Engineer.

- *Builder's Work*

The tenderer is to allow in the rates quoted for all chasing and penetrations up to 400mm x 400mm structural members and sleeves required for a complete system. Making good of penetrations is the responsibility of the contractor submitting this tender. All penetrations which can cause a fire risk shall be made good with fire resisting material to reach the same fire resistance as the rest of the wall/ceiling. Refer to "Fire barriers" section below for further detail.

- *Tools, Equipment etc...*

The contractor is to include in his rate all required equipment in order to carry out his works in a complete manner. This shall include scaffoldings, tower ladder, cranes, drilling equipment, testing equipment, insulation testers, etc. The client shall not provide any instruments or tools.

- Fire Barriers
All building services penetrating fire compartment walls shall have the following accessories:
 - Fire Sleeves / collars or fire stop expanded foam on all PVC/PE/PB/PP pipework > or = to 40mm dia. The void around smaller diameter pipes shall be made good with cement-sand mortar.
 - Trunking, baskets, or cable trays crossing through walls shall the wall penetrating hole blocked off with fire resisting foam or intumescent mastic.

The above barriers are considered included.

- Positioning
Marking out on site shall be agreed to with the Client/Engineer.
- Markings
All switchgear and distribution boards shall be permanently marked with the voltage and current rating. Labels indicating the services controlled by the switchgear and distribution boards shall be prepared and fixed on the outside of the boards as directed. In addition to the above each distribution board shall have a list of all the equipment names and locations supplied.
- Uniformity
All materials used under this contract shall be of uniform design throughout, similar parts being interchangeable.

All materials in used shall meet the specifications or exceed them such that they are as required to meet the intended use according to the related BS standard and 'a regola d'arte '.

The contractor shall submit all literature of all items in his tender document. The client may request samples if required at a later date without prejudice. The contractor is to prepare working drawings which must be approved by the client and the engineer before any work is taken underway. The contractor must all issue a document showing intent to order materials prior to ordering any item. The approval of such document in no way prejudices the client or the engineer on order quantities or delivery periods, which remain in the responsibility of the contractor. All materials and work undertaken in the project are subject to 2 years warranty parts and labour from date of hand over. Handing over may done be in stages if acceptable to the client and the engineer under request of the contactor.

Appendix I: Bill of Quantities

Item	Description	Unit	Qty	Rate (excl. VAT)	Total
1.00	<p>Provide, supply, deliver to site, hoist, install, test, and commission the following according to approved engineering standards and workmanship.</p> <p><u>PRELIMINARIES</u></p>				
1.01	Visit site, co-ordinate with existing services, building structure, fabric, furnishings and equipment, liaise with electrical contractor re: optimum location and size of isolators / fused connection units, chasing required for drains pipework etc., liaise with project manager on optimum base for outdoor units.	LS	1		
1.02	Co-ordinate all services building structure and proposed furniture and décor layouts, re-design routing and fine tune sizing as necessary and produce construction drawings.	LS	1		
1.03	Provide construction drawings for client's approval	LS	1		
1.04	Allow for the provision of a warranted mechanical engineer and a warranted electrical engineer to ensure and certify that the system is capable of achieving its intents. The engineers must be involved in the selection of all plant and equipment (including controllers, sensors, cabling etc), the installation phase, the connecting up phase, and the commissioning phase.	LS	1		
TOTAL FOR PRELIMINARIES					

2.00	<u>ELECTRICAL INSTALLATION</u>				
	<u>Installation of new equipment</u>				
2.01	Galvanized cable tray on brackets complete with all necessary accessories:				
	a. Ground floor in electrical switch room (from panel to shaft): 150mm	m	22		
	a. On roof as per drawing: 200mm	m	50		
2.02	4-Core Cable 70mm sq XLPE/SWA/PVC/CU complete with cable glands at both ends. Connect to existing MCCB in Non essential Panel	m	60		
	<u>Shifting of existing 50mm² cable from non-essential to essential panel</u>				
2.03	Shift the existing 4-Core 50mm sq PVC/SWA/PVC cable together with the existing 70 - 100A MCCB from the existing non-essential switch gear panel to the existing essential switchgear panel. Re-connect to the 70A - 100A MCCB in the essential switchgear panel.	LS	1		
	<u>Additional material as maybe required for essential panel</u>				
2.04	Cable jointing kit should it be required to extend the existing 4-Core 50mm sq PVC/SWA/PVC cable from the existing non-essential to the existing essential panel	LS	1		
2.05	4-Core 50mm sq PVC/SWA/PVC cable (if required)	m	5		
2.06	Glands for 4-Core 50mm sq PVC/SWA/PVC cable (if required)	No	1		
2.07	Supply, install and connect the following weather proof isolators at roof level:				
	a. 200Amp 4-Pole isolator (Chiller)	No	1		
	b. 100Amp 4-Pole isolator (Heat Pump)	No	1		
	c. 100Amp 4-Pole isolator (MCCP)	No	1		
	<u>Connecting up of equipment</u>				
2.08	Supply, install and connect 4 - Core 70mmsq XLPE/SWA/PVC cable from isolator to Chiller	m	20		
2.09	Connect only 4 - Core 50mm sq PVC/SWA/PVC cable from isolator to heat pump (cable existing on roof)	LS	1		
2.10	Supply, install and connect 4- Core 25mm sq XLPE/SWA/PVC/Cu cable from isolator to MCC Panel complete with cable glands on both cable ends.	m	25		
TOTAL FOR ELECTRICAL INSTALLATION					

3.00	<u>TESTING AND COMMISSIONING</u>				
3.01	Test and Commission installation	LS	1		
3.02	Provide testing and commissioning documentation and as fitted drawings (scale1:100) in hardcopy printed format.	Sets	3		
3.03	Provide testing and commissioning documentation and as fitted drawings in electronic format.	sets	3		
	TOTAL FOR TESTING AND COMMISSIONING				

4.00	<p><u>OPTIONAL: (The following items may not be undertaken as part of the contracted works and may be undertaken individually)</u></p>				
4.01	Supply and install additional galvanised cable tray 150mm width on brackets complete with all necessary accessories in shaft.	m	20		
4.02	Dress the existing 4-Core 50mm sq PVC/SWA/PVC cable on the above cable tray.	LS	1		
4.03	Dress existing 4- Core 50mm sq PVC/SWA/PVC cable on the 200mm cable tray. (newly installed)	LS	1		
	<p><u>Additional containment for roof cable distribution</u></p>				
4.04	Galvanized cable tray on brackets complete with all necessary accessories:				
	a. On roof as per drawing: 150mm	m	70		
	TOTAL FOR OPTIONAL ITEMS				

SUMMARY OF BILL OF QUANTITIES

	€	€
PRELIMINARIES		
Total of Page 10	_____	_____
ELECTRICAL INSTALLATION		
Total of Page 11	_____	_____
TESTING AND COMMISSIONING		
Total of Page 12	_____	_____
Total Price:		_____
Add / Omit (to specify):		_____
Total:		_____
V.A.T. @ 18%		_____
Total inclusive of VAT		=====

OPTIONAL ITEMS: May not be undertaken by client

Total of Page 13	_____	_____
Total:		_____
V.A.T. @ 18%		_____
Total inclusive of VAT		_____

Appendix II: Details of the Bidder

Details of the Bidder	
Full name of the bidder in Block Letters (individual or organisation):	
Address:	
Phone Number:	Fax Number:
Organisation Registration Number or ID Number:	VAT Registration Number:
E-mail Address:	
Signature:	Date:

Appendix III: Bidder's Declaration

(To be completed and signed by the bidder and submitted with the quotation.)

I/We, the undersigned, hereby declare that:

1. I/We have examined and accept in full and in its entirety, the content of this Call for Quotations **QT02/2012** (including subsequent clarifications issued by MEPA). We hereby accept the contents thereto in their entirety, without reservation or restriction. We also understand that any disagreement, contradiction, alteration or deviation shall lead to our quotation offer not being considered any further.
2. I/We offer to execute, in accordance with the terms of the Call for Quotations and the conditions and time limits laid down, the supplies and/or services as set out in the Call for Quotations within the time-frames submitted in this Call for Quotations.
3. I/We declare that none of the grounds listed in Regulation 50 of the Public Procurement Regulations 2010 (L.N. 296 of 2010) apply to us.
4. I/We acknowledge that MEPA may request us to submit signed certification from the competent authorities that none of the criteria listed in Regulation 50 of the Public Procurement Regulations (L.N. 296 of 2010) apply to us and where applicable confirm the same for each member of the joint venture or consortium and/or subcontractor. We will be guided by the information published by the European Commission specifying the competent authorities within each Member States which can certify whether a bidder is in line with Regulation 50 and available through the following link <http://ec.europa.eu/markt/ecertis/login.do>. I/We accept that I/we shall be excluded from the award of this call for quotations if the compliance certificates are not submitted upon the request by MEPA and by the indicated dates.
5. I/We will inform MEPA immediately if there is any change in the above circumstances at any stage during the delivery of the products and maintenance period. We also fully recognise and accept that any false, inaccurate or incomplete information deliberately provided in this application may result in our exclusion from this and other contracts funded by the Malta Environment and Planning Authority.
6. I/We note that MEPA is not bound to proceed with this Call for Quotations and that it reserves the right to cancel or award any part of this Call for Quotations. It will incur no liability towards me/us should it do so.
7. I/We, the undersigned, have availed myself/ourselves of the General Conditions for Supply Contracts which are available on the Department of Contracts website (<https://secure2.gov.mt/eprocurement/conditions>), and have read and accepted in full and without reservation the conditions outlined therein, and are therefore waiving any standard terms and conditions which I/we may have.

Name and Surname: _____

ID / Passport Number: _____

Signature of bidder: _____

Duly authorised to sign on behalf of: _____

Stamp of the firm / company: _____

Place and Date: _____