

**National Centre for Information Technology**

64, Kalaafaanu Hin'gun, Male', Republic of Maldives

**Request for Proposal**

<b>Tender</b>	<b>Number</b>	(IUL)164/1/2018/4
	<b>Gazette date</b>	28 <sup>th</sup> January 2018 (Sunday)
	<b>Procurement no</b>	PC-164/2018/NC-03
	<b>Lot Number</b>	-
<b>Information Session</b>	<b>Venue</b>	National Center for Information Technology
	<b>Address</b>	64, NCIT, Kalaafaanu Hin'gun, Male', Maldives
	<b>Time</b>	10:00 am
	<b>Date</b>	04 <sup>th</sup> February 2018 (Sunday)
<b>Tender Opening</b>	<b>Venue</b>	National Centre for Information Technology
	<b>Address</b>	64,NCIT, Kalaafaanu Hin'gun, Male', Maldives
	<b>Time</b>	10:00 am
	<b>Date</b>	11 <sup>th</sup> February 2018 (Sunday)
<b>General Instructions</b>		<ol style="list-style-type: none"><li>All bids bidders must submit the completed application form provided in the RFP.</li><li>All instruction in the application form should be followed. Failure to comply will result in an automatic disqualification of the bidder.</li><li>All the proposals for the tender should be submitted before the deadline given by NCIT. Any proposal submitted after the deadline will not be accepted for the tender</li><li>All the proposals for the tender will be opened in the presence of the representative bidders</li><li>If more information required about tender, please e-mail to the <a href="mailto:procurement@ncit.gov.mv">procurement@ncit.gov.mv</a>.</li></ol>

## 1. Product Requirements and Terms

Item	UPS 6KVA
Qty	3
Delivery	45-60 Days (including holidays) from sign of Contract

## 2. Product Specification

No	Description \ Specifications		Qty	
Lot 1	UPS 6KVA		3	
	UPS 6KVA	<b>Output</b>		
		Output power capacity		6.0 KWatts / 6.0 kVA
		Max Configurable Power (Watts)		6.0 KWatts / 6.0 kVA
		Nominal Output Voltage		230V
		Output Connections		1) Hard Wire 3-wire (H N + G) (Battery Backup) 4) IEC 320 C19 (Battery Backup) 6) IEC 320 C13 (Battery Backup) 2) IEC Jumpers (Battery Backup)
		Bypass		internal Bypass (Automatic and Manual)
		<b>Input</b>		
		Nominal Input Voltage		230V
		Input frequency		40 - 70 Hz (auto sensing)
		Input Connections		Hard Wire 3 wire (1PH+N+G)
		Input voltage range for main operations		160 - 275V
		Other Input Voltages		220, 240
		<b>Batteries and Runtime</b>		
		Battery type		Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leak proof
		Expected Battery Life (years)		3 - 5
		<b>Communications and Management</b>		
		Interface Port(s)		RJ-45 10/100 Base-T , RJ-45 Serial
		Control panel		Multi-function LCD status and control console
		Audible Alarm		Audible and visible alarms prioritized by severity
Emergency Power Off (EPO)	Yes			

		<b>Rack Mount</b>	
		Rack Height	4U

## 1. Supplier Qualification

Criteria	Validation
Must be a registered business	<ul style="list-style-type: none"> <li>• Must submit one of the following Certificates of business registrations issued by Ministry of Economic Development. <ul style="list-style-type: none"> <li>○ Sole Proprietorship Registration Certificate.</li> <li>○ Company Registration Certificate.</li> <li>○ Partnership Registration Certificate.</li> <li>○ Cooperative Society Registration Certificate.</li> </ul> </li> </ul>
Must have a GST registration	<ul style="list-style-type: none"> <li>• Must have GST registered (if the business is entitled for GST Registration as per MIRA circular 220-TFD/CIR/2018/02)</li> </ul>
Bid Application Form	<ul style="list-style-type: none"> <li>• All applicants should fill &amp; submit the provided bid application form signed and bearing the business Seal.</li> <li>• All fields of the form must be filled.</li> <li>• The bid will be evaluated based on the information provided in the form</li> </ul>

## 2. Assessment of Experience and Support Capability

Criteria	Validation
Industry Experience	<ul style="list-style-type: none"> <li>• Supplier should submit letters of reference from other clients stating successful completion of similar projects/ delivery of products</li> </ul>
Support Capability	<ul style="list-style-type: none"> <li>• The supplier must submit a valid document issued by the Vendor/Manufactures providing the capability of the supplier to provide local or direct vendor based support to the NCIT.</li> </ul>

### 3. Product Qualification

Criteria	Validation
Specification	<ul style="list-style-type: none"><li>• Must meet the conditions set in “Product Requirements and Terms”</li><li>• If the specification of the product submitted, meet the specification published or is higher, the product will be approved.</li><li>• If the specification of the product submitted, does not meet the specification published or is lower, the product will be disqualified.</li></ul>
Terms	<ul style="list-style-type: none"><li>• Must meet the conditions set in “Product Requirements and Terms”. Failure to meet these conditions will result in product disqualification.</li></ul>

### 4. Marking Criteria

Price	90% where lowest bidder gets highest marks and rest are calculated with this bench mark. $(\text{Price}/\text{Lowest Price}) \times 90\%$
Product Warranty	10% will be awarded for the proposal that has the highest warranty period among the successful bidders and rest is calculated with this bench mark.
Summary	<ul style="list-style-type: none"><li>• 90% for the Price</li><li>• 10% for the Warranty</li></ul>

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## NATIONAL CENTRE FOR INFORMATION TECHNOLOGY

### Bid Application Form

Announcement No.	(IUL)164/1/2018/4
Date	28 <sup>th</sup> January 2018 (Sunday)
Procurement no	PC-164/2018/NC-03
Products	UPS

*All fields are Mandatory*

#### Supplier Details

Business Name		
Business Registration Number		
Is the Company registered for GST (Yes/No)		
GST Registration Number (if Company is registered for GST)		
Contact Person	Mobile Number	Contact e-Mail

#### Product Details

UPS 6KVA		Comply (Yes/No)
Brand		
Model Number		
<b>Output</b>		
Output power capacity	6.0 KWatts / 6.0 kVA	
Max Configurable Power (Watts)	6.0 KWatts / 6.0 kVA	
Nominal Output Voltage	230V	
Output Connections	1) Hard Wire 3-wire (H N + G) (Battery Backup) (4) IEC 320 C19 (Battery Backup) (6) IEC 320 C13 (Battery Backup) (2) IEC Jumpers (Battery Backup)	
Bypass	internal Bypass (Automatic and Manual)	
<b>Input</b>		

Nominal Input Voltage	230V	
Input frequency	40 - 70 Hz (auto sensing)	
Input Connections	Hard Wire 3 wire (1PH+N+G)	
Input voltage range for main operations	160 - 275V	
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<b>Batteries and Runtime</b>		
Battery type	Maintenance-free sealed Lead-Acid battery with suspended electrolyte : leak proof	
Expected Battery Life (years)	3 - 5	
<b>Communications and Management</b>		
Interface Port(s)	RJ-45 10/100 Base-T , RJ-45 Serial	
Control panel	Multi-function LCD status and control console	
Audible Alarm	Audible and visible alarms prioritized by severity	
Emergency Power Off (EPO)	Yes	
<b>Rack Mount</b>		
Rack Height	4U	

Quotation No	
Price (MVR)	
Gst % (MVR)	
Total Price (MVR)	

Proposed Delivery Period		Days (Including holidays)
Proposed Warranty Period		Months

**On behalf of the company**

Signature		Seal
Name		
Title		
Contact number		
E-mail		