



INFORMATION FOR BIDDERS

Bid Announcement Ref: ASND/GA/IUL/2026/30

Bid Number: ASND/GA/IUL/2026/30

Bid Submission Date: 30th September 2026

Bid Submission: Please refer to Part 2, instructions for bidders' section (Page 13)

Aasandha Co. Ltd. is seeking bids for the items specified in this document. Interested bidders are invited to submit their proposals for the supply of the items as instructed in this document. Please ensure that all submissions comply with the instructions. Failure to comply with the instructions may result in disqualification of the bid.

Part I – Supply, Installation and Configuration of Datacenter Modular UPS System

Introduction

Aasandha intends to procure, install, test, commission, and place into operational service a complete Data Centre Modular Uninterruptible Power Supply (UPS) solution to provide reliable and continuous power protection for critical ICT and datacenter infrastructure. The proposed solution shall consist of a rack-mounted three-phase modular Online Double-Conversion UPS system, rack-mounted VRLA battery system, intelligent Power Management and Distribution Module (PDM), SNMP-based network monitoring interface, and all associated hardware, software, accessories, cabling, installation, commissioning, testing, training, and documentation services.

The UPS solution shall be delivered as a fully integrated and operational system capable of supporting critical loads while maintaining high levels of availability, reliability, scalability, and serviceability. The system shall include all components required for complete operation, including power and communication cables, battery interconnections, mounting accessories, protection devices, monitoring interfaces, and any other ancillary equipment necessary for a fully functional installation.

The UPS architecture shall be based on a true online double-conversion design using hot-swappable modular power modules installed within a rack-mounted chassis. The modular design shall enable capacity expansion, simplified maintenance, and continuous operation during module replacement, ensuring uninterrupted protection for critical datacenter environments.

Primary Objectives

The primary objectives of this procurement are to:

- Provide continuous and high-availability power protection for critical datacenter equipment and services.
- Deploy a true online double-conversion UPS solution that delivers clean, regulated, and uninterrupted power under all operating conditions.
- Implement a modular and scalable UPS architecture capable of supporting future capacity expansion without complete system replacement.
- Ensure maximum system availability through hot-swappable power modules, intelligent redundancy, and automatic bypass functionality.
- Provide a rack-integrated solution suitable for installation within a standard 19-inch datacenter rack environment.
- Deliver comprehensive battery backup capability through rack-mounted VRLA battery systems with intelligent battery management and monitoring.
- Implement centralized power management, protection, metering, and distribution through an intelligent rack-mounted Power Distribution Module (PDM).
- Enable proactive monitoring and management through SNMP-based network connectivity and remote monitoring capabilities.
- Ensure compliance with applicable electrical safety standards, datacenter best practices, and manufacturer recommendations.
- Deliver a complete turnkey solution including supply, installation, commissioning, testing, documentation, knowledge transfer, and operational handover.

Site Survey

Prior to submitting their proposal, vendors shall conduct a comprehensive site survey to assess all relevant installation requirements and identify any additional considerations necessary for the successful implementation of the solution.

Before installation, the bidder shall perform a detailed site assessment, including but not limited to the following:

- Verification of electrical power supply availability and capacity.
- Assessment of existing distribution boards.
- Inspection of earthing and grounding arrangements.
- Evaluation of the proposed UPS installation location.
- Confirmation of rack dimensions and available rack space (rack units).
- Identification of cable routing paths.
- Measurement of required cable lengths.
- Verification of equipment clearance requirements.
- Assessment of accessibility for operation and maintenance activities.
- Evaluation of cooling and ventilation capacity.
- Review of bypass arrangements and requirements.
- Assessment of network connectivity requirements.
- Identification of SNMP monitoring and integration requirements.
- Verification of any other site-specific requirements that may impact the installation or operation of the solution.

The vendor shall document all survey findings, highlight any constraints or risks, and identify all site prerequisites necessary for the successful deployment and commissioning of the proposed solution.

Temporary Solution

The successful bidder shall provide complete professional services necessary to deliver a fully operational UPS and power distribution system. In addition, as a mandatory qualification and project commencement requirement, vendor must provide a temporary solution. If a permanent solution can be delivered within 10 days, a temporary solution will not be required.

Following are the minimum requirements for the temporary solution:

The bidder **shall supply, install, and commission a temporary UPS system** at the designated datacenter site to maintain uninterrupted power protection to the critical load until the permanent Data Centre Modular UPS System has been fully installed, commissioned, tested and accepted.

The temporary UPS system shall be provided **at no additional cost**, including transportation, installation, cabling, protection, commissioning, monitoring, removal and all associated accessories.

Minimum Requirements - Temporary UPS Configuration:

Item	Qty	Comply (Yes/No)	Remarks (if any)
<u>UPS</u> Rack-mounted, high-frequency online UPS, minimum 30 kVA / 30 kW, output PF 1.0, 380 V input / 380 V output, approximately 3U rack height	1 Nos		
<u>Battery System</u> Rack-mounted Lithium Iron Phosphate (LiFePO ₄ /LFP) battery system, 409.6 VDC, 25 Ah, approximately 8U rack height	1 Nos		

Professional Service

The successful bidder shall provide complete professional services necessary to deliver a fully operational UPS and power distribution system.

#	Requirements	Compliance (Yes / No)	Remarks (if any)
1	<u>Project Planning</u> - Appoint a dedicated Project Manager. - Conduct project kickoff and site assessments. - Review electrical infrastructure, power supply, rack availability, UPS bypass arrangements, and battery installation requirements.		
2	<u>System Design</u> Prepare and submit detailed design documentation, including: - Single-line electrical diagrams. - UPS and battery architecture. - Battery string configuration. - PDM distribution and UPS bypass schematics. - Rack layouts and installation drawings.		
3	<u>Equipment Delivery & Inspection</u> Deliver all equipment to site. - Verify quantities, models, and configurations against approved submissions. - Inspect for physical damage. - Record serial numbers and battery manufacturing dates. - Provide delivery documentation. - Replace any defective or damaged equipment at no additional cost.		
4	<u>UPS Installation</u> Install and connect: - UPS chassis and power modules. - Battery packages and interconnections. - SNMP management interface. - AC input/output, bypass circuits, earthing, communications, labeling, and cable management.		

	• Ensure compliance with electrical codes, safety regulations, and data center best practices.		
5	<u>PDM Installation</u> • Install PDM in designated rack. • Connect 63A three-phase incoming supply. • Install protective devices. • Connect UPS, cooling systems, PDUs, manual bypass, surge protection, and monitoring communications. • Label all circuits.		
6	<u>Battery Installation & Commissioning</u> • Securely install batteries. • Verify battery protection and interconnections. • Configure battery and charging parameters. • Set low-battery thresholds.		
7	<u>UPS Configuration</u> Configure and document: • Output voltage and frequency. • Operating mode and bypass settings. • Battery and alarm parameters. • SNMP network settings. • Event logging and power-module settings.		
8	<u>SNMP Integration</u> • Install and configure SNMP management. • Configure network and SNMP parameters. • Integrate with monitoring systems. • Verify status monitoring, alarms, battery monitoring, and electrical measurements.		
9	<u>Testing & Commissioning</u> Perform comprehensive testing, including: • Electrical Verification • Input/output voltage and frequency. • Earthing and neutral continuity. • Bypass and battery voltage. • Functional Testing • Normal UPS operation. • Battery mode and automatic transfer. • Static and maintenance bypass. • Power module insertion/removal procedures. • Battery Testing • Charging and discharging. • Low-battery alarms. • Runtime indication. • PDM Testing • Metering functions. • Modbus communications. • Breaker, bypass, and surge protection operation. • Integrated System Testing Demonstrate complete operational paths:		

	• Utility → PDM → UPS → PDU/Load. • Normal operation. • UPS failure and battery operation. • Bypass and maintenance bypass. • Recovery to normal operation. Monitoring and metering functions.		
10	<u>Documentation</u> Provide complete as-built documentation, including: • UPS, PDM, and SNMP manuals. • Electrical and single-line diagrams. • Battery configurations. • Rack layouts. • Commissioning records. • Documentation reflecting the actual installed system.		
11	<u>Training & Knowledge Transfer</u> Provide training for designated technical personnel covering: • UPS operation and user interface. • Normal and battery operations. • Bypass and maintenance procedures. • Power module and battery replacement. • Alarm handling and troubleshooting. • SNMP monitoring. • PDM operation. • Emergency shutdown procedures. • Routine inspections.		
12	<u>Key Deliverable</u> A fully documented, tested, commissioned, and operational UPS power infrastructure integrated with monitoring systems, along with training and knowledge transfer to operational staff.		

Minimum Technical Specifications/Services and Compliance

List of Items/services			Compliance (Yes/No)	Remarks (if any)
UPS Brand: Please fill				
UPS Model: Please fill				
UPS Released Year: Please fill (Should not be older than 2025)				
#	Description	Qty		
1	Modular UPS Chassis, 400 V 3-Phase, 60 kVA capacity, rack-mounted, hot-swappable modular architecture	1		
2	20 kVA Hot-Swappable UPS Power Module, PF 1.0	2		
3	SNMP Network Management Card/Interface for UPS	1		
4	Rack-Mount VRLA Battery Package, 40 × 12 V/9 Ah, 480 VDC	2		
5	Rack-Mount Smart Power Management and Distribution Module, 63 A, 3-Phase	1		
6	Professional Service: Installation, Commissioning and Testing Services	1		

1. Modular UPS Chassis (60 kVA, Rack Mounted)

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
1.1	Rack-mounted modular UPS architecture		
1.2	True online double-conversion technology		
1.3	19-inch rack installation		
1.4	Three-phase input		
1.5	Three-phase output		
1.6	Nominal operating voltage 400 VAC		
1.7	Input voltage range 380/400/415 VAC		
1.8	Output voltage options 380/400/415 VAC		
1.9	Minimum chassis capacity 60 kVA		
1.10	Centralized/static bypass integrated		
1.11	Maintenance bypass support		
1.12	Front-access hot-swappable architecture		
1.13	Redundant modular design		
1.14	Input PF ≥ 0.99		
1.15	Active PFC technology		
1.16	Output PF = 1.0		
1.17	Voltage regulation $\pm 1\%$ or better		
1.18	Pure sine wave output		
1.19	Online transfer time 0 ms		
1.20	Static bypass transfer 0 ms		
1.21	Output THD $\leq 1\%$ (linear load)		
1.22	Output THD $\leq 6\%$ (non-linear load)		
1.23	AC efficiency $\geq 95.5\%$		
1.24	High-efficiency operating mode		
1.25	Automatic module optimization		

1.26	LCD/Touchscreen operator display		
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2. UPS Power Modules (20 kVA / 20 kW)

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
2.1	Quantity: 2 Modules		
2.2	Capacity: 20 kVA / 20 kW per module		
2.3	Output PF 1.0		
2.4	Hot-swappable		
2.5	Automatic load sharing		
2.6	Intelligent modular control		
2.7	Online replacement without UPS shutdown		
2.8	Fault isolation between modules		

3. UPS Protection Functions

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
3.1	Input over-voltage protection		
3.2	Input under-voltage protection		
3.3	Input frequency protection		
3.4	Output over-voltage protection		
3.5	Output under-voltage protection		
3.6	Output short-circuit protection		
3.7	Output overload protection		
3.8	Battery overcharge protection		
3.9	Battery deep-discharge protection		
3.10	Over-temperature protection		
3.11	Power module fault protection		
3.12	Bypass protection		

3.13	Surge protection		
3.14	Emergency Power Off (EPO) interface		
3.15	Internal fault detection and alarm generation		

4. Battery System

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
4.1	VRLA battery technology		
4.2	AGM sealed construction		
4.3	Quantity: 2 battery packages		
4.4	Battery voltage: 480 VDC per package		
4.5	40 × 12V / 9Ah batteries per package		
4.6	Rack-mounted battery assembly		
4.7	Battery enclosure included		
4.8	Battery protection device included		
4.9	Battery disconnect/isolation provided		
4.10	Battery cabling included		

5. Battery Management Features

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
5.1	Intelligent battery charging		
5.2	Float charging		
5.3	Boost charging		
5.4	Battery voltage monitoring		
5.5	Battery current monitoring		
5.6	Battery state monitoring		
5.7	Runtime estimation		
5.8	Low battery warning		

5.9	Battery replacement alarm		
5.10	Battery fault detection		
5.11	Automatic battery test/self-test		
5.12	Temperature compensation (where supported)		

6. UPS Display and User Interface

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
6.1	Input voltage display		
6.2	Input frequency display		
6.3	Output voltage display		
6.4	Output frequency display		
6.5	Output current display		
6.6	Output kVA/kW display		
6.7	Output power factor display		
6.8	Battery voltage display		
6.9	Battery runtime display		
6.10	Battery status display		
6.11	UPS operating mode display		
6.12	Bypass status display		
6.13	Power module status display		
6.14	Alarm and fault status display		

7. SNMP Network Management Card

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
7.1	Ethernet connectivity		
7.2	SNMP monitoring		
7.3	Remote UPS monitoring		

7.4	Remote alarm monitoring		
7.5	Battery monitoring		
7.6	Runtime monitoring		
7.7	Input/output electrical measurements		
7.8	UPS operating mode monitoring		
7.9	Event notification		
7.10	Historical event logging		

8. Smart Power Management & Distribution Module (PDM)

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
8.1	Rack-mounted construction		
8.2	Minimum 6U height		
8.3	63A rated current		
8.4	380-415 VAC, 3-phase input		
8.5	L1+L2+L3+N+PE connection		
8.6	Integrated surge protection		
8.7	Main input metering		
8.8	UPS output metering		
8.9	Voltage measurement		
8.10	Current measurement		
8.11	kVA measurement		
8.12	kWh measurement		
8.13	Power factor measurement		
8.14	Energy monitoring		
8.15	Centralized monitoring		

9. PDM Distribution Branches

#	Technical Specification	Compliance (Yes/No)	Remarks (if any)
9.1	2 × UPS branches, 32A, 3-phase		
9.2	2 × Cooling branches, 32A, 3-phase		
9.3	1 × Manual maintenance bypass, 63A, 4-pole		
9.4	4 × PDU branches, 32A, single-phase		
9.5	Surge protection for 3-phase + neutral		
9.6	Circuit breakers labelled		
9.7	Cable entry and termination facilities		
9.8	Rack mounting hardware included		

Technical Submission Checklist

#	Required Document	Included
1	Minimum Requirements - Temporary UPS Configuration Sheet filled	☐ Yes ☐ No
2	Complete Technical Proposal and architecture	☐ Yes ☐ No
3	Solution-principal/manufacturer/developer authorization, where applicable	☐ Yes ☐ No
4	Detailed implementation plan and delivery period	☐ Yes ☐ No
5	Full-time OEM Engineer- CVs, certifications and employment evidence	☐ Yes ☐ No
6	Experience - Completed similar projects (Value above MVR 300,000.00):	☐ Yes ☐ No
7	Warranty coverage details	☐ Yes ☐ No

Note: Only the proposals that meet all requirements specified in the Technical Submission Checklist shall be eligible for evaluation.

Part II – Instructions to Bidders

General Instructions

Key events and dates

The following schedule will apply to this bid but may change in accordance with the organization's needs or unforeseen circumstances. All changes will be communicated.

- Bid Submission Date: **30th September 2026, 1000hrs**
- The bid proposal must be valid for 60 days from the date of submission.

Registration

Vendors who wish to participate must send their Company name, Contact Person's name, Email, and Contact Number to tender@asandha.mv before **23rd September 2026, 1500hrs** to register for the bid

Submission of Bids

- Aasandha company will send a web meeting link to the provided email address for the bid submission.
- Vendors must submit the bid documents (**Technical and Financial Proposals separately in the same email**) during the web meeting, when requested, by sending it via email to tender@asandha.mv
- If the file size exceeds 20MB, vendors must upload the bid document to a cloud storage service (such as Google Drive, Dropbox, or OneDrive) and provide the download link via email.
- The bid document will NOT be accepted if the vendor is not registered for the submission or does not attend the submission meeting.

Communication

Applicable terms and conditions herein shall govern communications and inquiries related to this bid between Aasandha Company Limited and vendors.

For technical Inquiries, questions, and requests for clarification are to be directed via email to tender@asandha.mv and cc tech@asandha.mv

Any other form of communication shall be considered informal and shall have no weight, bearing, or influence in this bid process.

Aasandha Company Limited will respond to requests for clarification and queries relating to this tender, received no later than one working day before the bid submission date set forth above.

Qualified Bidders

Any single firm (sole proprietorship, partner, company, joint venture, or other legal entity registered in the Republic of Maldives) is eligible to participate.

Vendor's Understanding of the Bid

In responding to this tender, the bidder accepts full responsibility to understand the tender document in its entirety and in detail, including making any inquiries to Aasandha Company Limited as necessary to gain such understanding. Aasandha Company Limited reserves the right to disqualify any bidder who demonstrates less than such understanding. Further, Aasandha Company Limited reserves the right to determine, at its sole discretion, whether the vendor has demonstrated such understanding. This right extends to the cancellation of an award, if an award has been made. Such disqualification or cancellation shall be at no fault, cost, or liability whatsoever to Aasandha Company Limited. Aasandha Company Limited also reserves the right to cancel bids for a specific section without canceling other sections of the tender.

Proposal Requirements

Qualification Criteria

The bidder shall have a minimum of three (3) years of experience in the supply, installation, configuration and/or commissioning of UPS systems, data centre infrastructure, or similar IT infrastructure solutions.

Aasandha Company Limited shall confirm that the following legal documents and information have been provided in the bid. **If any of these documents or information is missing, the offer shall be rejected.**

Company Registration Certificate

GST Registration Certificate

Signed Declaration on Ethical Conduct and Fraud and Corruption (Annex 1 – Page 19)

Bid Format

Executive Summary: A summary of the bidder's document and approach to the installation of systems of this kind, identifying any unique or distinctive features of the system of interest to the evaluators based on the needs specified in this document.

Bidder or Partner(s) overview and profile: The bidder shall provide basic information about the bidder and any partner(s) participating in the tender. The information should include, but not be limited to:

- History and background of the organization;
- Experience in the IT field;
- Technical capabilities;
- Experience in implementing similar solutions and architectures;
- Scale and size of previous implementations;
- Relevant success stories; and
- Details of any partnering arrangements established for the purpose of this tender.

Proposal Submission:

The proposal must be submitted as **two (2) separate documents**:

A) Technical Proposal

B) Financial Proposal

No pricing or financial information shall be included in the Technical Proposal. All pricing and financial information shall be included only in the Financial Proposal.

A) Technical Proposal

The Technical Proposal shall be submitted separately from the Financial Proposal and must comply with the Technical Submission Checklist. Only proposals that meet all requirements specified in the Technical Submission Checklist shall be eligible for evaluation.

B) Financial Proposal

The Financial Proposal shall be submitted separately from the Technical Proposal and shall include:

- Duly completed Bid Form (Page 18)
- Applicable Terms and Conditions, if any; and
- Any other relevant financial or commercial information.

Unless otherwise specified, all prices shall be quoted entirely in Maldivian Rufiyaa (MVR) and shall be inclusive of all applicable government taxes.

Bid Validity

The proposal shall remain valid for a period of at least sixty (60) days from the date of bid submission.

Delivery and Installation

If at any time during the performance of the contract, the successful bidder or its subcontractor(s) should encounter conditions impeding timely delivery of the agreed solution(s) and implementation of services, the bidder shall promptly notify Aasandha Company Limited in writing of the fact of the delay, its likely duration and its causes(s). As soon as practicable after receipt of the vendor's notice, Aasandha Company Limited shall evaluate the situation and may at its discretion extend the vendor's time for performance, in which case the extension shall be ratified by the parties by amendment of the contract. Delivery dates shall be counted from the date of signing of the agreement and the agreed commencement date.

The delivery period should be stated in calendar days, inclusive of weekends and public holidays (not only working days). If the delivery deadline falls on a working day (Sunday-Thursday) latest delivery time should be 4:00 pm. If the delivery deadline falls on a public holiday delivery deadline will be extended to the next working day at 4:00 pm without penalty. Vendors who bid must agree for free doorstep delivery to any location in Male'. Failure to deliver within a set deadline will result in the following penalties.

1. If the total cost of the bid is less than 1,000,000.00, **Liquidated Damage=CP*0.005*LD** will be deducted per day, starting on the date after the delivery deadline date.
2. If the total cost of the bid is more than 1,000,000.00, **Liquidated Damage=CP*0.0025*LD** will be deducted per day, starting on the date after the delivery deadline date.
3. If the liquidation damage is more than 15% of the CP, Aasandha Company can terminate the contract.

CP: Contract Price, LD: Late Duration

Evaluation and Comparison of Bids

- **Clarification of Bids:** To assist in the examination, evaluation, comparison, and post-qualification of the bids, Aasandha Company Limited may, at its discretion, ask any bidder for a clarification of its bid. Any clarification submitted by a bidder in respect to its bid and that is not in response to a request by Aasandha Company Limited shall not be considered. No change in the prices or substance of the bid shall be sought, offered, or permitted, except to confirm the correction of arithmetic errors discovered by Aasandha Company Limited in the evaluation of the proposals.
- **Responsiveness of Bids:** If a bid is not substantially responsive to the Bidding Documents, it shall be rejected by Aasandha Company Limited and may not subsequently be made responsive by the bidder by correction of the material deviation, reservation, or omission.
- **Technical Evaluation of Bids:** Aasandha Company Limited shall evaluate the technical aspects of the bid submitted in accordance with the bidding document, to confirm that all requirements specified in the bidding document, have been met without any material deviation or reservation.

Evaluation Criteria

Only bids that meet the mandatory technical and qualification requirements will be selected for financial evaluation.

Aasandha will review the compliance sheets on a pass/fail basis. Bidder that does not manufacture or produce the Goods it offers to supply shall submit the Manufacturer's Authorization Letter or Certificate, to demonstrate that it has been duly authorized by the manufacturer or producer of the Goods/Services to supply these Goods/Services in the Maldives.

1. Price: 50 points

Each bidder's price is used to identify their relative position on a 0 – 50 price scale. This is done by allocating the lowest priced qualified bid 50 points and scaling-down the remaining bidder's score in relation to this, based on the price proposed by the bidder.

Price Score= 50 x (lowest price / quoted price)

2. Vendor Qualification: 10 points

10 points are given for the number of certified and trained staff with the bidder organization. (Certification copy, a letter from the organization that staff are employed at that organization and ID card / Passport Copy should be submitted of the staff.)

All the information below must be provided for a person to be considered as trained staff.

- The vendor MUST have at least 01 full-time OEM (Original Equipment Manufacturer) Certified Professional/Engineer
- Letter from the organization that staff are employed at that organization
- ID card OR Passport Copy of the staff
- Contact information of the staff and his / her supervisor in that organization

Marks	Number of Trained Staff
10	05 or more OEM Certified Professional/Engineer
7	03 OEM Certified Professional/Engineer
5	01 OEM Certified Professional/Engineer

3. Delivery period - Maximum delivery period 90 days (calendar days): 10 Points

Each bidder's delivery period is used to identify their relative position on a 0 – 10 scale. This is done by allocating the lowest amount of days-to-deliver 10 points and calculating the remaining bidder's score in relation to this scale.

Delivery Score= $10 \times (\text{least Duration} / \text{bidders duration})$

4. Warranty and Service: 20 Points

Each bidder's warranty and service period are used to identify their relative position on a 0 – 20 scale. This is done by allocating the highest amount of month/year for warranty and service 20 points and calculating the remaining bidder's score in relation to this scale

Must provide warranty coverage details (Minimum 1 year).

Warranty Score = $20 \times (\text{Bidder's Warranty Period} / \text{Maximum Warranty Period})$

5. Experience - Completed similar projects (Value above MVR 300,000.00): 10 points

Each bidder's number of relevant (datacenter UPS, UPS maintenance) experience letter is used to identify their relative position on a 0 – 10 scale. This is done by allocating the maximum number of letters 10 points and scaling-down the remaining bidder's score in relation to this, based on the number of experience letter submitted by the bidder

The bidder shall provide reference letters / documents of successful completion of similar system (datacenter UPS, UPS maintenance)

Minimum 2 letters required

Experience Score= $10 \times (\text{submitted letters} / \text{most letters})$

SAMPLE FORMS (A filled form must be submitted with the financial proposal)

Bid Form

BID FORM

Description of works:	
Bid to:	Aasandha Company Limited
Address:	Fen Building 3rd Floor, Ameenee Magu, Mahchangoalhi, Male', 20375, Republic of Maldives

Having examined the Terms of Reference, technical specifications, conditions of the Contract, and other relevant bidding documents for the above-mentioned procurement, I/we, the undersigned, offer to supply, install, configure, test and commission the Modular UPS System in conformity with the requirements specified therein for the total sum of MVR: _____
(_____).

We undertake, if our Bid is accepted, to supply, install, configure, test and commission the Modular UPS System within ____ (_____) calendar days, calculated from the agreed commencement date following the signing of the Agreement.

We agree to abide by this bid for a period of Sixty (60) days from the date of submission of the proposal, and it shall remain binding upon us and maybe accepted at any time before the expiration of that period. We understand that you are not bound to accept the lowest or any Bid you receive.

Unless and until a formal agreement is prepared and executed, this bid, together with our written acceptance thereof, shall constitute a binding contract between us.

Yours faithfully,

Signed _____

In the capacity of _____

Duly authorized to sign bids for and on behalf of _____

(Company Name & Stamp)

Date: _____

Name & Address of Signatory

Name: _____

Address: _____

Tel No.: _____

Email: _____

Annex 1

Declaration on Ethical Conduct and Fraud and Corruption

[The Bidder shall fill in and submit this form with the Bid]

We the undersigned confirm in the preparation of our Bid that:

1. Neither we, nor any of our employees, associates, agents, shareholders, consultants, partners or their relatives or associates have any relationship that could be regarded as a conflict of interest as set out in the Bidding Documents.
2. Should we become aware of the potential for such a conflict, will report it immediately to Aasandha Company Ltd.
3. That neither we, nor any of our employees, associates, agents, shareholders, partners, consultants or their relatives or associates have entered into corrupt, fraudulent, coercive or collusive practices in respect of our bid or proposal.
4. We understand our obligation to allow Aasandha Company Ltd to inspect all records relating to the preparation of our bid and any contract that may result from such, irrespective of if we are awarded a contract or not.
5. That no payments in connection with this procurement exercise have been made by us or our associates, agents, shareholders, partners or their relatives or associates to any of the staff, associates, consultants, employees or relatives of such who are involved with the procurement process on behalf of Aasandha Company, Client or Employer.
6. We agree that Aasandha Company Ltd reserves the right to disqualify, suspend or terminate any contract or other arrangement between us and Aasandha Company Ltd, with immediate effect and without liability, in the event it is discovered that we have submitted a fraudulent bid.
7. This declaration is in addition to, and does not replace or cancel, or operate as a waiver of, any terms of contractual arrangements between us and the Company.

Authorized Signature: _____

Name:

Title:

Company Stamp: