

Proj. Ref. No.: **PUR23-07-0688**
End-User: **DEPARTMENT OF SURGERY/ DIVISION OF UROLOGY**
Project: **SUPPLY, DELIVERY AND TESTING ONE (1) LOT THULIUM
FIBER LASER MACHINE AND LASER RESECTOSCOPE SET**
Contract: **SINGLE BID**

Opening of Bids: **22 September 2023**
Total ABC: **Php8,400,000.00**

| Item No. | Qty. | UOM | Item Description | Approved Budget for the Contract per Unit (PHP) | Quotations (all taxes included) | |
|----------|------|-----|--|---|---------------------------------|------------|
| | | | | | in figures | in figures |
| 1 | 1 | Lot | THULIUM FIBER LASER MACHINE AND LASER RESECTOSCOPE SET | 8,400,000.00 | | |
| | | | | | | |
| | | | Components: | | | |
| | 1 | Set | A. Thulium Fiber Laser 60 watts machine | 7,700,000.00 | | |
| | 1 | | B. Laser Resectoscope Set with the following components: (Third Party) | | | |
| | 1 | | 1. Telescope lens | 50,000.00 | | |
| | 1 | | 2. Inner sheath | 100,000.00 | | |
| | 1 | | 3. Outer sheath | 100,000.00 | | |
| | 1 | | 4. Obturator | 50,000.00 | | |
| | 1 | | 5. Working channel | 100,000.00 | | |
| | 1 | | C. Uninterruptible power supply (Third Party) | 120,000.00 | | |
| | 2 | | D. Consumables | | | |
| | 2 | | 1. Fiber 272um 10x reusable | 45,000.00 | | |
| | | | 2. Fiber 550um 10x reusable | 45,000.00 | | |
| | | | | | | |
| | | | Technical Specifications | | | |
| | | | A. Thulium Fiber Laser 60w Machine | | | |
| | | | 1. Must have a wavelength of 1940nm | | | |
| | | | 2. Must have adjustable pulse energy of 0.02 to 6 Joules. Wider range is acceptable. | | | |
| | | | 3. Must have adjustable frequency Of 1 to 2500Hz. Wider range is acceptable. | | | |
| | | | 4. Delivery of treatment must have continuous and pulsed mode ble supplied | | | |
| | | | 5. Must have air cooling and air | | | |

Approved by:

Dean CHARLOTTE M. CHIONG, MD., PhD.
Chairperson

(Signature over Printed Name of President / Gen. Manager)

(Name & Address of Company)

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| | | | <p>exhaust</p> <p>6. Must have double footswitch with configurable settings for stone and tissue procedures</p> <p>7. Beam delivery must have front firing fiber ranging from 200-1000um</p> <p>8. User Interface: Touch screen display with tilt mechanism which allows user to adjust viewing angle</p> <p>9. Must have LED indicator</p> <p>10. Must have external protection shutter</p> <p>11. Must have USB port for service</p> <p>12. Must have blast shield access for protection of the machine during misalignments.</p> <p>13. Must be provided with stand-alone trolley with tabletop space, shelf and lockable caster wheels</p> <p>B. Laser Resectoscope Set</p> <p>1. Telescope lens</p> <p>a. Obturator must be compatible with F26 sheath</p> <p>b. Must be compatible with operating nephroscope</p> <p>c. Must have rotatable continuous irrigation</p> <p>d. Must be compatible with optical fiber adapters with different inner diameters</p> <p>e. Must be 30-degree lens compatible with Storz color code black</p> | | | |

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| | | | | | in figures | in figures |
| | | | 2. Inner sheath a. Must be compatible with outer sheath fr26 3. Outer sheath a. Must be compatible with rotating inner sheath compatible with nephroscope fr26 4. Obturator a. Must be compatible for Fr 24/ Fr 26 sheath 5. Working channel a. Must consist of 1000 microns, 800 microns, 600 microns and 200 microns size channels C. Uninterruptible Power Supply 1. Must have at least 6 Kva power production 2. Input and output voltage must be 220 VAC 3. Must have wheels for easier mobility D. Consumables 1. Fiber 272um a. Must be reusable up to 10 times 2. Fiber 550um a. Must be reusable up to 10 times | | | |
| TOTAL APPROVED BUDGET FOR THE CONTRACT: | | | | Php8,400,000.00 | | |

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TERMS AND CONDITIONS:

A. Requirement/s if declared as Lowest/Single Calculated Bids:

1. Presentation of Technical data sheet and/or presentation of a prototype equipment within seven (7) calendar days after receipt of Notice of Lowest / Single Calculated Bid.

B. Requirement/s if awarded the contract:

1. Delivery Period: Within Ninety (90) calendar days after receipt of Notice to Proceed (NTP).
2. Delivery Place: Equipment Section, Property & Supply Division, Philippine General Hospital, Taft Avenue, Manila
3. Warranty Period / Coverage of Warranty: One (1) year on parts and service. Free quarterly preventive maintenance during the warranty period. Warranty Period shall commence from the date of acceptance by the end user after installation and testing.
4. Signed Service level agreement with the Philippine General Hospital.
5. Original hard copy (not photocopy) or soft copy of operators manuals in English Language
6. Product orientation for end users and troubleshooting training for at least two (2) biomedical engineers.
7. Quotation of the Annual Preventive Maintenance Cost after the warranty period expires
8. Acceptance Procedures and Parameters: Visual and Functional Testing.
9. Consumables must be readily replaceable and should be always in the market once initial stocks are consumed.

C. Documents Required of the bidder to be submitted during Post-Qualification:

1. Brochures/Technical data Sheet.
2. SEC registration to prove that the supplier is in the business of importing and supplying medical equipment.
3. Certified true copy of the Certificate of Distributorship for the last five (5) years. The principal and the local distributor must have been in business partnership for at least five (5) years.
4. The model of the equipment must have been introduced in 2020 or later
5. Certificate that the Brand has been in the local market at least five (5) years. Proof required: Invoices or Purchase Orders.
6. The brand must have been installed in at ten (10) government and/or private hospitals. A list of the hospital and contact no. must be submitted.

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7. Certification by the supplier that at least One (1) service engineer is available locally to provide quick on-site support.
8. List of Service Center/s
9. Certificate of Performance Evaluation from the Single Largest Contract.
10. License to Operate (LTO) from the Philippine FDA.

D. Documents required of the principal to be submitted during Post-Qualification:

1. Certification that the manufacturer has been in the business of manufacturing Laser equipment for at least ten (10) years.
2. Guarantee letter from the manufacturer to ensure availability of supplies, parts and accessories for at least five (5) years after expiration of the warranty period.
3. Certification by the principal that service engineers are factory trained on service and repair.
4. ISO compliance certificate of the manufacturer.
5. List of the manufacturer's office and contact details in the following territories: Western Europe, US/Canada and Japan.

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