

PURCHASE ORDER

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

02, MIC JK

Supplier : **ITS SCIENCE PHILS, INC.**
 Address : #3434-C C. Raymundo Ave., Rosario, Pasig City
 TIN : 006-866-279-000

P.O. No. : **GIAE-PO-2022-09-1055 (STD)**
 Date : September 08, 2022
 Mode of Procurement : PB

Gentlemen:
 Please furnish this Office the following articles subject to the terms and conditions contained herein:

Place of Delivery : Metrology Building

Date of Delivery : Delivery Term : 90-120CD
 Payment Term :

Stock/ Property No.	Unit	Description	Quantity	Unit Cost	Amount
1	lot	<p>SUPPLY, DELIVERY, INSTALLATION AND COMMISSIONING OF ONE (1) Heavy Duty Autoclave with Integrated Steam Generator</p> <p>Brand: MMM Model: VAKULAB PL 636 CL Origin: GERMANY 1. Vakulab PL 636-2 CL ED 22.5 kW Compact steam sterilizer Vakulab PL Compact line is suitable for sterilizing the following materials: Sterilization of solid and porous items Heat resistant rubber ware & Plastics items Solid items with smooth surface (e.g. empty glassware, empty animal cages etc.) Porous items, that are difficult to aerate (e.g. textile, filter, animal feed, litter, etc) Sterilization of "open" liquids Liquids in open or loosely closed receptacles (e.g.: Microbiological culture medium, drinking bottles etc.) Discard sterilization of infectious items (option) Exhaust air filter required Waste (e.g contaminated laboratory utensils, used animal cages with litter remains) Disinfection of infectious wastes (option) In accordance with the process approved by RKI (Robert Koch Institute) The Sterilizer is not suitable for the treatment of: Flammable and explosive item Liquids in tightly sealed containers Two door version, doors open vertically Useable space: 600 x 300 x 600 mm (height x width x depth) Chamber dimensions: Height: 670 mm Width: 350mm Depth: 700mm External dimensions: Height: 2400mm Width: 960mm Depth: 900mm Capacity in DIN-StU: 2 Installation Chassis frame and base frame of CrNi steel for installation of the pressure vessel and all component, Front panel(s) as service door(s) CrNi steel, material no. 1.4301 (AISI 304), Ground with 220 grain Sterilizer pressure vessel Double-walled, internal walls of CrNiMo steel, material no. 1.4404 (AISI316L) and steam jacket of CrNiMoTi steel, material 1.4571 / 1.4404 (AISI316 Ti/AISI316 L); internal chamber walls ground to surface quality Ra<1.25 micrometres Pressure vessel insulated with aluminium-coated mineral wool for high efficiency heat insulation</p>	1	6,880,000.00	6,880,000.00
sub-total					6,880,000.00

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D2. MLF

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	<p>Doors and closures Automatic sliding door, door plate of C/NiMo steel, material no. 1.4404 The seal between the chamber and door leaf is made by means of a silicone round cord seal , which is acted upon with compressed air. Before opening, the door seal is pulled back by vacuum Includes safety devices to prevent opening during the program run, to prevent door opening during solution programs at a temperature higher than th 0.8-fold boiling point of the liquids, to prevent simultaneous opening of loading and unloading side (for 2-door machines) and to prevent entrapment. Piping Design as per DIN EN 285, steam pipes and valves of C/Ni steel; pipes colour-coded and insulated. Vacuum facility Powerful, quiet two-stage water ring vacuum pump with upstream plate heat exchanger and water circulation tank. Optimum water savings through cold-water circulation with integrated temperature regulation adapted to the process. Installation of the complete equipment in the steam sterilizer Condensate sterilization Increased safety by holding back and sterilizing the condensate generated during sterilization of contaminated goods that are processed for discard Drinking water protection Circulation pump for vacuum device. Cold water flow by means of "free outlet" according to class 5 of DIN EN 1717. Natural cooling for liquids programs The cooling of the liquids according to the saturated steam relationship Neither a high power connection for compressed air nor a media connection for softened water is necessary for natural cooling Monitoring of the bottle temperature redundant by a double Pt100(regulation/recording) Operating panel Compact and easy-to-operate 10" operating panel integrated in front panel above the sterilizer chamber 2-door variation: Additional: 7" panel on unloading side, also installed above the chamber High degree of user comfort with simple input on colour touch screen and visual display of all user inputs. Machine messages displayed in plain text. Process curves displayed in graphic online mode to show all important information at a glance. The complete system is also clearly visualized by electronic flow charts that show valve settings and machine states in visual form. Valves and actuators can also be actuated individually in a flow chart. Instrumentation and control equipment High quality industrial controller with no mechanically actuated components The process parameters of temperature and pressure are measured and controlled according to DIN EN 285 independently of recording by two Pt100 resistance remperature probes and two absolute pressure transducers. Independent safety monitoring system for recording, evaluating and reporting deviations from setpoints and for additional monitoring of operating states. High degree of connectivity with Ethernet and USB ports. Batches saved locally to flash memory. Up to 20,000 batches can be saved.</p>		6,880,000.00
sub-total			6,880,000.00

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22. WUE TF

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balance forwarded 6,880,000.00

		<p>Programs</p> <p>Up to 50 programs can be configured. High flexibility with a range of adjustable parameters, e.g. sterilizing time, sterilizing temperature, gradients etc. Simple and safe programs management with flexible linking, e.g., by creation of a master program.</p> <p>Power supply</p> <p>The sterilizer is suitable for an on-site power supply with 380 V at a frequency of 50 Hz</p> <p>Integrated steam generator</p> <p>Pure-steam generator as electric boiler conforming EN 14222.</p> <p>Pure-steam generated from demineralized boiler feed water with electric immersion heaters by a controlled process with no additional operating steps required, with level-controlled and monitored feed of boiler water and automatic pressure regulation.</p> <p>Rated power: 22.5 kW</p> <p>Structure:</p> <p>Horizontal, compact design, with boiler, feed equipment, pipes and fittings.</p> <p>Boiler:</p> <p>Round, horizontal structure, with dished end, flange and flange plate.</p> <p>Boiler with base and flangeplate CrNiMo steel, material no. 14577 Steam pipes and fittings CrNi steel, valve on this pipe of CrNi steel.</p> <p>Water level indicator:</p> <p>The filling level is indicated digitally via the 2 LED of the redundantly designed low water level limiters (Liquiphants) and the LED of the filling level limiter</p> <p>It is indicated in 2 steps whether the level "Low water NW" or the maximum intended level is reached or exceeded.</p> <p>Blow-off pipe:</p> <p>The blow-off pipe must be provided by the customer. A transfer point is provided in the machine. A deviating design execution is only possible with appropriate additional equipment. The information in the building preparation drawing or in the technical data sheet must be observed.</p> <p>Boiler insulation:</p> <p>Boiler insulated with aluminum-coated mineral wool.</p> <p>Feed equipment:</p> <p>Automatic boiler water feed from feed water tank, feed valve and feed pump, automatic monitoring of minimum level.</p> <p>Pipes and fittings:</p> <p>Complete pipe system with valve for taking water samples and drainage system for manual dislodging of the steam generator</p> <p>Controller:</p> <p>Control and regulation of boiler heating, steam pressure and water level integrated into the sterilizer controller.</p> <p>Blow-down facility:</p> <p>Automatic blow-down, which can be adjusted depending on the quality of the feed water. Blow-down is initiated depending on the operating state of the steam generator and does not affect its output.</p> <p>1 Software package "Animal house" Vak. PL</p> <p>MMMI software Sterisecure for the preliminary sterilization or disinfection of animal houses goods, or the sterilization or disinfection of animal houses goods to be discarded, such as animal cages, litter, animal food, solid and porous goods, as well as liquids and drinking solutions, etc.</p>			
sub-total					6,880,000.00

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02 MIL TF

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		Free programmability and program modification. All program parameters can be modified in the service menu to be accessed through access code within the limits of minimum and maximum values and within the range of job and product safety. E.G. the number of evacuations, process temperatures ranging from 105 to 134 °C, pressure gradients of inflow and evacuation speed as well as sterilization and drying times. Standard program settings ex works: Solid and porous load programs: Solid goods 134°C Program for animal feed, bedding and autoclavable material for laboratory animals in special cages. Cages made of polycarbonate 118°C.Program for empty animal cages made of polycarbonate, e.g. Makrolon. Or, discard sterilization of used cages with remnants of litter. Bedding+ feed 121°C Program for bedding and animal feed in bags. Cages + bedding 118°C Program for animal cages made of polycarbonate with bedding and porous goods with reduced temperature resistance (preliminary sterilization). Porous goods 134°C Program for solid and porous goods Vacuum test Automatic mechanism to test the chamber for tightness. Porous goods 134°C Program for porous goods and heat resisting animal cages and bedding. Liquids programs: Drinking solution in polycarbonate bottles 118°C.Program for drinking solution in open or loosely closed receptacles made of polycarbonate. Liquids and drinking solutions 121°C.Program for cold liquids or drinking solutions in open or loosely closed glass bottles. 1 Man. loading/unloading 636-2 Cl.* Steam sterilizer fitted with chamber rails for manual loading and unloading for operation with additional loading trolleys and transport carts. Rails CrNi steel. 1 Feet+vat 636 Cl Supporting legs designed as height adjustable plate legs bolted to the basic frame and movable, 50 mm high collecting vat with downward drain for trickling water and vacuum pump waste water 1 Side paneling 636-2 Cl Side wall, for mounting on machine frame, CrNi steel plate, material no. 1.4301 (AISI 304), ground semi-matt. This position includes the paneling for both sides. 1 Special voltage 3x220V Cl Sterilizer designed for building power supply of 3x220 V 1 Feed water thermal degassing Thermal degassing of feed water to reduce the proportion of non condensable gases in pure steam. The degassing is temperature regulated and monitored. 1 Barcode reader system PL (wireless) Barcode reading system for a steam sterilizer with cordless hand scanner for contact-free entry of the barcodes.			balance forwarded	6,880,000.00
sub-total					6,880,000.00	

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Dr. MCT

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		The scanned barcodes are shown on the machine display. System with intelligent barcode management to avoid double entry of barcodes.			
		Barcodes can be read for the next program while the current program is running. Scanned barcodes are printed on the batch protocol. They can be read out from documentation systems using an MMM software library. System consisting of: Cordless hand scanner for remote barcode entry. The minimum reading distance is determined by the symbol length and the scan angle. Online data transmission from barcodes to the sterilizer within a radius of up to 15 m. Hand scanner complete with charging/transmission station and holder for attachment to the sterilizer and internal connection of the base station to the operating panel. MMM software for data entry system of the sterilizer to enter suitable barcodes. 1 Active Jacket cooling Vak PL 636 CL Cooling of the chamber jacket with softened cold water, which is introduced via jacket nozzles. Protection of the jacket against impermissible pressure increase. Injecting compressed air from the central network into the sterilization pressure vessel to build up back pressure that prevents liquids in open or slightly closed containers from boiling over. 2 Holding device ref. bottle+probe Vak.PL Holding device fitted on the front side of the sterilizer accommodating the tightly closed reference receptacle with sensor and sensor line or the sensor alone. As a practical storage place during loading and unloading of the sterilizer. 1 Connection device ref. bottle Vak. PL Set for all standard small necked and wide necked Erlenmeyer flasks for holding the temperature measuring probe. 1. Condensate cooling CL Condensate cooling device that cools the condensate to a temperature of approx. 55°C by adding cold water by means of a thermal water valve. 1 Integrated thermal printer CL The sterilizer is fitted with a thermal printer on the unloading side for printing out the operating temperature and pressure and all relevant batch parameters. The following items are recorded: hospital and department name, machine number, batch number, date, time, program start, selected program, significant program steps with the achieved values for pressure and temperature, start and end of the exposure time, last vacuum test, last Bowie-Dick test, maintenance, sterilization result and also barcodes and fault documentation. Fast, high-resolution printer mechanism with excellent print quality on waterproof paper, paper width 104 mm, scaling corresponds to the specifications of DIN EN 285 (0.4 cm/min). Printing range: 0-4 bar Temperature range: 50-150 °C 1 Valve for steam tapping CL Steam tapping point with needle valve for the withdrawal of a steam sample between steam generator and sterilizer. 1 Pressure gauge in panel (1x) CL Analogue chamber pressure gauge installed in the machine panel on the front of the sterilizer.			
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22, MIC 7K

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Delivery Term :		90-120CDD			
Payment Term :					
		<p>1 Compressed air filter CL</p> <p>Device for sterile filtration of the compressed air, which is fed into the sterilization chamber as supporting pressure during the cooling phase. Stainless steel filter housing with easily removable upper part for easy replacement of the filter cartridge. Hydrophobic filter element with a pore size of 0.2 micrometers. Resterilization of the filter cartridge in the sterilization pressure vessel.</p> <p>1 Exhaust air filter A 80 CL</p> <p>Validated filter for the outgoing air designed for an absolute filter transmittance of 0.003 micrometers (gaseous condition); filtration of the germs in the air removed from the chamber during the program cycle. Automatic in-line sterilization of the filter during every cycle by treatment with steam at process temperature. The filter cartridge is made of hydrophobic and steam resistant PLTE. Pressure tight housing made of ni-chrome molybdenum steel, material No. 1.4404 (AISI 316 L). Removable upper part for the easy replacement of the filter.</p> <p>1 Mechanical program stop button CL</p> <p>Hardware safety mechanism for stopping the current program. Designed as mushroom button. Number of the program stop buttons needs to be ordered according to number of doors.</p> <p>1 Power switch CL Special voltage 3x220V</p> <p>Power switch for switching the machine on and off.</p> <p>Note: The basic version of the sterilizer is equipped with the feature "Standby". If the machine is inactive for a certain period of time, the standby mode is activated automatically. The integrated steam generator (if available) is switched off. If the optional power switch is selected, the feature standby is also available.</p> <p>1 Energy Manager Vak PL CL</p> <p>Additional machine device for every sterilizer that regulates electrical power consumption if multiple sterilizers are connected. Due to technical reasons max. 4 sterilizers can be operated at the same time with the Energy Manager.</p> <p>The energy manager coordinates the timing of the programs to ensure that the power consumption of the steam generator is as consistent as possible. The connected machines are networked and request the status of the other machines before starting the program. Depending on the result of this request, the machine signals whether it is ready to start. The process step from which the next machine is released can be set depending on the performance of the connection.</p> <p>The internal steam generator also operates with significantly reduced heating performance during phases of reduced steam requirement (ready for operation, pressure release, drying, unloading). These measures reduce the required peak power, which allows the building connection to be reduced accordingly.</p> <p>1 Blow-off pipe end.in vat Unoli Vac CL/22</p> <p>The steam generator is equipped with additional equipment, so that no on site blow-off pipe is necessary. The blow-off pipe of the safety valve ends in the bottom vat of the unit. The operator must check the installation situation and evaluate whether a possible blow-off via the safety valve is safe!</p> <p>1 Monitoring compressed air supply CL</p> <p>This component monitors the compressed air supply of the machine on site and signals, if the supply pressure is too low.</p> <p>1 Monitoring cold water pressure CL</p> <p>This component monitors the pressure of fresh water for the machine on site and signals, if the water pressure is too low.</p>	balance forwarded		6,880,000.00
sub-total					6,880,000.00

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22. WLT

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1 Monitoring softened water supply Vak CL
This component monitors the pressure of softened water for the machine on site and signals, if the pressure of softened water for jacket cooling is too low.

1 Monitoring DI water pressure PL CL
This component monitors the pressure of deionized water for the machine on site and signals, if the water pressure of the DI water is too low.

1 Autostart program CL

Timed program sequence for automatically transferring the sterilizer with steam generator to the "Ready for operation" status before starting the shift, i.e. automatic start, e.g. of vacuum test, heating program and B&D test. A sequence of any five program as maximum can be configured; in addition, the start time can be configured separately for every day of the week and the user can specify whether autostart is required. Every one of the five programs can be automatically repeated 999 times for test purposes.

1 User Manager
The User Manager determines which user may perform which actions on the machine.

The authorizations are defined by an administrator, who is entitled to manage users. A user can be identified by a user name and password. You can create new users, to which various rights can be assigned. After login with username and password these users can only perform the actions on the machine they are allowed to.

1 Tropical execution (hot cool,water)Vak CL

Special program for regions with high ambient and cooling water temperatures. The machine can be operated even under unfavorable conditions with increased vacuum switching points and additional pulsing.

1 Autostart program CL

Timed program sequence for automatically transferring the sterilizer with steam generator to the "ready for operation" status before starting the shift, i.e. automatic start, e.g. of vacuum test, heating program and B&D test. A sequence of any five program as maximum can be configured; in addition, the start time can be configured separately for every day of the week and the user can specify whether autostart is required. Every one of the five programs can be automatically repeated 999 times for test purposes

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1 Tropical execution (hot cool,water)Vak CL

Special program for regions with high ambient and cooling water temperatures. The machine can be operated even under unfavorable conditions with increased vacuum switching points and additional pulsing

1 Seaworthy packaging in wooden box
Shipping of the machine in a stable and marine fit wooden shipping crate.

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22 MW JR

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2 Transport trolley TW 636 SP

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Transport trolley TW for loading cart
 Trolley with solid chassis, transport plate, pushing handle and four wheels. Front wheels lockable in direction of motion, rear wheels completely lockable by parking brakes. Coupling system for connecting and disconnecting the transport trolley to the MIMM loading and unloading system for sterilizers. Trolley construction, wheels and brakes made of ni chrome steel. Wheels tired with soft running rubber.
 Infeed height: 850 mm
1 Loading cart BW 636, 2 shelves SP
 Loading cart (chamber shelves) for the transportation of the items to be sterilized and for loading of the sterilization chamber.
 Cart with four skids. Cart structure with four uprights, with punched holes for holding height-adjustable insert trays: Frame, casters, chassis and structure CNI steel, material no. 1.4301 (AISI 304).
 Cart complete with floor screen and a second tray. Upturned edges to secure the load.
 Capacity in DIN sterilization units (SU): 2
1 Installation/Qualification (IQ) Labor
 Installation/Qualification (IQ) Lab
 IQ includes:
 Preparing Iq test pland and IQ protocol
 Checking of completeness of components and documents
 Checking of the settings and functions
 Checking of the safety technology (hardware)
 Calibration of sterilizer instrumentation
 Determination of programmes
 Functional test of active programmes with batch record (one functional test per active programme)
 Instruction of personnel
 Documentation:
 IQ report incl. calibration protocol
 Batch documentation of tested active cycles
1 Operation/Qualification (OQ)
 Operational Qualification (OQ) Lab
 OQ includes:
 Preparing the OQ test plan and OQ protocols according to the test and acceptance criteria as agreed with the client Incl. Vacuum test
 Document Includes:
 OQ report
 Batch report vacuum test cycle
2 YEARS WARRANTY ON PARTS AND SERVICES AGAINST FACTORY DEFECTS

<i>sub-total</i>	6,880,000.00
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22. MWTS

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<i>balance forwarded</i>					6,880,000.00
					6,880,000.00
END USER: ALVIN V. UMALI					
Less: VAT EWT					307,142.86
					61,428.57
TOTAL:					6,511,428.57
(Total Amount in Words) Six Million Five Hundred Eleven Thousand Four Hundred Twenty Eight pesos and 57/100 only.					

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for every day of delay shall be imposed on the undelivered item/s.

Conforme:

Very truly yours,

Susan B. Mook
Signature over Printed Name of Supplier
SUSAN B. MOOK
OCTOBER 10, 2022
Date

Alvin V. Umali
Signature over Printed Name of A
DR. ANNABELLE V. BRION

Fund Cluster :
UPGRADING : *TIKAS WJHS*
Funds Available :
July 29, 2022
PATRICIA ASHLEY M. MENDOZA
Signature over Printed Name of Chief Accountant/Head of Accounting Division/Unit

ORS/BURS No. : **TSO 2022092390**
Date of the ORS/BURS :
Amount : **₱ 6,880,000.00**

profo