

**PURCHASE ORDER**  
**PHILIPPINE NUCLEAR RESEARCH INSTITUTE**

Commonwealth Avenue, Diliman, Q.C.

Agency

Fund : 101

PR No. PR11-02-125(101)

Supplier: UNI-PHIL DANZEN, INC.

P.O. NO. **PO11-07-216**

Address: 12 Record Street Extension, GSIS Village, Project 8,  
Quezon City

Date: July 21, 2011

Mode of Procurement: Public Bidding

TIN :

Gentlemen:

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

Place of Delivery: PNRI

Delivery Term: FOB

Date of Delivery: 60 Days

Payment Term: PO

| Item No. | Unit | Description   | Quantity | Unit Cost    | Amount       |
|----------|------|---|----------|--------------|--------------|
| 1        | set  | Perkin Elmer HPLC SYSTEM w/ Radioactivity, UV-VIS And Fluorescence Detector (Certified Single Brand), INCLUDES: Radiomatic Flow Scintillizer Analyzer (Part NO. AFSAT ROO), FSA 610 Common parts (Part NO. 700067), Features includes: ProfSA (21 CFR part 11 compatible) instrument control and analysis software, Multichannel Analyzer (Full MCA) for Precise Energy Discrimination in keV units. Spectrum Analysis for optimizing energy window settings to provide better detector efficiency and sensitivity particularly for dual label applications. A hard Copy printout provides a complete graphical representation of the radionuclide's energy distribution. Dual Matched two inch (5cm) photomultiplier tubes with coincidence circuitry for maximum efficiency and sensitivity. Luminescence detection and correction allows independent channel selection for the detection and correction of chemiluminescence interference. Chemiluminescence percentages are reported on hard copy printout. Two Independent radiochannels for single or dual label separations with update times from 1-60 seconds. Preset Energy windows in keV for 3H, 14C, 35S, 32P and 125I. Programmable event control provides on/off control of the LS pump and flow diverter valve during a run. Over-pressure alarm and eluate flow diverter to protect against system damage due to blocked lines. Instrument ready signal for the coordination of sample injections. 80-Character liquid crystal display and 20-key touchpad for controlling the detector, setting run conditions, and viewing the run data in real time. Digital Interface Logic for fraction collectors, autoinjectors, and HPLC system controllers. Four analog data outputs, one fixed | 1        | 3,998,000.00 | 3,998,000.00 |

1021171113

(Total Amount in Words): **THREE MILLION NINE HUNDRED NINETY EIGHT THOUSAND PESOS 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.

Conforme:

*Wilfredo M. de Chavez*

UNI-PHIL DANZEN, INC.

(Signature over printed name)

10 Aug. 2011

(Date)

Funds Available:

**CELESTINO SANTOS**  
HEAD, ACCOUNTING UNIT

Very truly yours,

*ALUMANDA M. DELA ROSA, Ph.D.*  
Director

(Authorized Official)

ObR Number: Co. 11-07-619

Amount: P 3,998,000.00

*h 7/25/11*



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and one variable scale for each of two radioactive channels with a scaling range from 10-10,000,000. The output can be directed to chart recorders, integrators, Smart Fraction collectors, or chromatography workstations for further processing. Menu-driven multi-user analysis software with on-line storage and recall for five user protocols, three gradient quench curves, and ten sets of run data. Peak Integration Software with threshold smoothing, peak area reject, and results in your choice of counts, net counts, CPM, isocratic DPM, or gradient corrected DPM. Continuous run acquisition which when selected acquired and directs data via the analog output port to integrators or a chromatography data workstation. Half-Life Correction to any specified date and time performed in real time per update, single or dual label correction for short half-life radionuclides- Quench curve creation and editing for single or dual label applications.- Fraction collector with threshold and delay selection.-Internal lead shielding for reduction of background counts.- Integrated Liquid Control tray which provide pass/fail system Diagnostics- CSA Approval ensures compliance with the electrical and safety requirements as set by the canadian Standards Association (CSA)- RS 232 serial data output interface for output of processed or raw radiochromatography data, 1 Line Cord, 10A, 250VAC (Part NO. 3901302), 1 PRO FSA Software Kit & Dongle key Part NO. 7000094, 1. Homogenous Option Kit (Part NO. 7601621), 1 Waste Manager (Part NO. 7700022), 1 Rect MDLE 35V ( Part No. 1100021), 1 Gamma Flow Cell, 35-55ouL (Part NO. 7300178), 1 LQ Flow Cell, 100-540uL (Part No. 7300113), 1 200-240VAC Voltage Kit (Part

programmable dual monochromator rationing  
 PERFORMANCE BOND: The Cash/Manager's Check Equivalent to Five (5%)


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No. 7000066), 1 Additional Lead Shielding (Part No. 7700019), Flexar Binary LC Lamp (Part NO.NFLR-0200) The Flexar Binary LC Pump, operating at up to 6100 psi (420 bar), is rugged sixth-generation LC Pump incorporating a patented uni-directional pumping mechanism designed to maximize seal life and minimize maintenance. High-speed Piston retraction (65msec) assures minimum pressure pulsations for extremely precise mobile phase flow rates. A patented design provides positive pressure solvent transfer to eliminate vacuum bubbles and cavitations, while a double check valve design prevents solvent backflow on each delivery stroke, assuring efficient operation even at lower flow rates. Proprietary proportioning valve for precise and accurate blending of two solvents uses minor component interlacing to assure compositional accuracy even at low mixing levels. High Flow turbulent mixing within pump's dual piston chambers assures high efficiency solvent mixing with extremely low mixing volumes. Patented real-time blending compensation accounts for and meters different volumes according to solvent shrinkage occurring with mixing, and corrects for solvent compressibility changes under pressure. Flexar Solvent Manager, 3-Channel Vacuum Degassing. Ergonomic design includes bottle integrated removable tray as well as tubings and bottles. Three (3) channel Vacuum degasser unit built into bottle manager housing, supported by integrated drain management system., 1 Chromera Software Kit (Part NO. N518-0100) Includes: Software CD (Chromera is powerfully-easy data system for liquid Chromatography. It provides Highly configurable and responsive LC Instrument programmable dual monochromator rationing

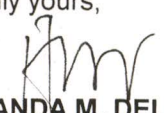
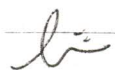
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 (Signature over printed name)

*10 Aug. 2011*  
 (Date)

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**ALUMANDA M. DELA ROSA, Ph.D.**  
 Director  
 (Authorized Official) *daa* *sh*

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control for Multi-detector systems combined with an elegantly simple user interface for interactive processing, and flexible, multi-channel quantitation and reporting, Chromera is designed to display all of the necessary information on the screen to give you complete control of your system. The Screen layout consists of a Navigation pane of the left that contains buttons and tree lists to select various views within the software. The views are composed of different combinations of controls contained within separate panes or frames. In many cases a control contained within one pane will interact with other controls contained in other panes., 1- 8-port Edgeport adaptor (Part No. 0940-2019) Required to connect a Flexar LC System with Chromera. Converts 8 RS 232 inputs from LC Components to a single USB Connection to Chromera host computer, 1- Flexar Manual Injector Valve Kit (Part No. N293-0665) Kit Includes FLOM Stainless Steel Manual injector Valve (N9306073), injector mounting bracket (magnetic) for valve (N2930666) Column Mounting Bracket (N2910680) and 100uL Injection syringe (09904822), 1- Flexar UV/VIS LC Detector (Part No. N292-0014) up to 50 points/second data acquisition speed. Unit Includes Standard Flowcell: 12-uL, 10mm path length, Dual Beam; Wavelength range: 190-700nm. Digital output of chromatographic data. Sensitivity range: 0.0005-3.000AU, Drift: <1 x 10<sup>-4</sup> AU. Includes Control RS 232 cable. Ships with service and calibration software. (120/240V, 50/60Hz). Required for full control capabilities: Chromera Workstation, 1- Flexar Fluorescence LC Detector ( Part No. N292-6120) Programmable dual monochromator rationing

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detector(Excitation 200-850nm, emission 250-900nm), zero order selectable for both monochromators, Signal to noise> 700:1 for RAMAN of (Water baseline method), 15 or 30 nm slit firmware settable) Integral 150-W continuous xenon lamp and analog output board. (120/240V, 50/60Hz operation). Detector ships with USB board for chromera control already installed, 1-Flexar LC Column oven (Part NO. N260-1681), Precise temperature control from 5C above ambient to 100C, Accuracy of 1C and stability of 0.05C with mobile phase Preheating. Audible leak alarm. Stackable with other Flexar LC Modules. Removable front panel to access column compartment that accepts up to four 30-cm columns. Fully Controlled under chromera operating environment (110-220V), 1-Flexar LC Autosampler ( Part NO. N293-0660), The Flexar LC Autosampler is a random Access High-throughput autosampler that allows unattended, automated sample injection at operating pressures up to 6100 psi. It is intended for use with Flexar LC Systems. Provides multiple/Flexible sampling/injection/options/modes: full-loop, partial-fill and uL-pickup with no ample waste. Standard system includes dilution and derivatization. Programmable from 0.1ul to 2.45mL in 0.1ul increments. High Precision injections of 0.3% in fixed loop mode, 0.5% in partial loop mode for 5uL injections, and 0.5% in uL pickup mode for 5uL injections. Provides pressure-assisted air purge after each injection to keep outside of sampling needle clean and dry between samples. Rapid load/injection cycle time of only 8 seconds. Optional biocompatible flow path available to maintain integrity of bioreactive analytes. Peltier cooling and heating options

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Alumanda M. Dela Rosa  
**ALUMANDA M. DELA ROSA, Ph.D.**  
Director

[Signature]  
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available as field upgrades. Comes standard with 100-vial tray, numerous optional trays available-all supported by peltier options. Comes standard with 100uL Loop and 250uL sample/flush syringe; numerous optional samples/flush syringe volumes available: Includes: 100 sample tray, 100 vials 2mL, 100 screw top cap with 2 ml cross slit vial septum, tubing to connect to waste reservoir, all cables required for connection to a chromera operating environment, I/O Cable (pump start/ready-in), Service manager SW Cd, User's manual, Nuts and Ferrules, All fuses for 120-240V, 1- Fittings Kit for LC (Part No. N930-1002) All-in-one Fittings kit for liquid Chromatography, Includes: Four Fingertight II Derlin Mate Nuts and for Fingertight Flangeless Tefzel Ferrules, 5-foot Teflon Tubing, Two SSI Stainless Steel Male Nuts and Two SSI Stainless Steel Ferrules, Four 1/6" Delrin columns plugs, 10 standard 1/16 inch stainless steel ferrules, two rheodyne stainless steel long male nuts and two extra long male nuts, Four rheodyne stainless steel short male nuts, Five Standard 1/16 inch stainless steel female nuts, two 1/16 inch CTFE caps and two stainless steel low dead volume unions, 10 rheodyne stainless steel ferrules, five standard 1/16 inch stainless steel male nuts, four stainless steel tubes, .010 inch i.d., 20 cm, 007 inch i.d., 5 cm, 010inch i.d., 5 cm, 1 ACCU power UPS, 3 KVA capacity, Local Purchase, High Frequency & double conversion on-line technology, Single phase, wide input voltage range (176-276V), with lighting & overload protection, approx 15-20 mins back up time depending on load, Frequency Range: 50/60Hz, 1- Brownlee Analytical C18 (150mm x 4.6mm ID, 5 um) Part No. N930-3513, 1- Brownlee

Note: Warranty: One year on Parts and Service. PERFORMANCE BOND: The Cash/Manager's Check Equivalent to Five (5%)

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|            |      | Analytical C8 (150 x 4.6mm ID, 5um) Part No. N930-3517, 1-25uL Syringe for manual injector ( Part NO. 0990-4823), 1-Branded Intel Core 2 Duo PC w/ 17" LCD Monitor and HP inkjet Printer (Local Purchase) REMARKS: 1. The instrument's installation, commissioning and initial operation will be done by Uni-Phil Danzen Sevice Engineer. 2.The supplier will provide initial training on use, application and maintenance of the instrument as part of after sales service. 3. Includes free training for two (2) at PKI Training Center-Singapore |          |           |              |
| TOTAL ==>> |      |   |          |           | 3,998,000.00 |

\*\*\*\*\* NOTHING FOLLOWS \*\*\*\*\*

|                                    |                     |
|------------------------------------|---------------------|
| Less: 0% Discount                  | 0.00                |
| Net of Discount                    | 3,998,000.00        |
| Add: Delivery Charge               | 0.00                |
| VATable Amount                     | 3,998,000.00        |
| Less: 5% Withholding of Final VAT  | 178,482.14          |
| Less: 1% Withholding of Income Tax | 35,696.43           |
| Total ==>>                         | 3,783,821.43        |
| Less: 5% Warranty                  | 199,900.00          |
| Net Amount ==>>                    | <b>3,583,921.43</b> |

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*Handwritten initials*

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of the Total Contract Price or GSIS Surety Bond Callable on demand equivalent to thirty percent (30%) of the Total Contract Price. WARRANTY: Subject to warranty Security equivalent to value specified in RA 9184, Sec. 62.2. The Warranty shall be returned only after the lapse of the said warranty Period.

1011071113

*9.20.2011*  
**ANA MARIA S. VELUZ**  
 INSPECTOR, ARD

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