

# UNIVERSITY OF THE PHILIPPINES LOS BANOS Los Banos. IV-A

Los Banos, IV-A VAT Reg. TIN: 000-864-006-00004 UPLB BAC SECRETARIAT

BY: \_\_\_\_\_ DATE: 5-2)-2|

MAY 2 5 2021 1/10 / January

Request for Quotation/ Bid Form (Technical Specifications)

Socio-Economics Research and Data Analytical Laboratory: Commodity-Specific Data Analytics and Capacity Building Support to Socio-economics R&D (SERDAL)

UPLB-RQUPLB-RQDEADLINE OF SUBMISSION

Suppliers Name:	Date	
	Fund Code:	N9-146-3A
	MOP:	Small Value Procurement
	Contact No:	9062196432
	Contact Person	Sharmaine Marie Marasigan

#### Please quote your lowest price on the item/s listed below, subject to the General Conditions below.

- 1. Bidders shall provide correct and accurate information required in this form. All entries must be typewritten or in print and properly accomplished. Do not leave blank entries, put N/A for not applicable.
- 2. Price quotation/s to be denominated in Philippine Peso shall include all taxes, duties, and/ or levies payable.
- 3. Bidders must indicate the BRAND and MODEL NUMBER for equipment and its accessories or peripherals. Evidence shall be in the form of manufacturer's un-amended sale literature, unconditional statement of specification and compliance issued by the manufacturer
- 4. Quotation through fax/email is acceptable. Winning bidder shall submit original signed RQ before issuance of Puchase order (P.O.).
- 5. Quotations exceeding the Appoved Budget for Contract shall be rejected.
- 6. Documentary requirements per Memorandum No. 03 Series of 2017 shall be attached upon submission of the quotation
- 7 Others:

IYEM No.	GENERAL NAME OF THE ITEM	REQUIRED SPECIFICATIONS	UNIT OF MEASURE	QUANTITY	ESTIMATED UNIT APPROVED BUDGET OF THE CONTRACT	ESTIMATED TOTAL APPROVED BUDGET OF THE CONTRACT	OFFERED SPECIFICATION Suppliers must state here the detailed technical specifications of their offer against each of the individual persmeters of each requirements	QUOTED UNIT PRICE	TOTAL QUOTED PRICE	EVALUATION (Leave this space blank. For BAC) Evaluators only)
1	1 Software	Brand new, SPSS; Perpetual License	1	unit	265,000.00	265,000.00				
		Multiplatform: (MacOS, Windows, Linux) Operating System: Windows: Windows Server 2012 R2 Standard Edition to Windows 10 x86/64 bit MacOS: MacOS Sierra 10.12 to OS X Yosemite 10.10 x86-64 Linux: Ubuntu 14.04 LTS to Red Hat Enterprise Linux (RHEL) x86/64 Processor: Intel or AMD Hard Drive: Minimum of 800mb RAM: 1GB or more recommended -Core System Functionality (included in every license) Data access and management -Data Prep features: Define Variable properties tool; copy data properties tool, Visual Bander, Identify Duplicate cases; Date/Time Wizard - Data Restructure Wizard								

- single record to multiple records
- multiple records to single record
- Direct Excel data access
- Export data to SAS and current versions of Excel
- Export to Database Wizard
- Import/export to/from Dimensions
- (mr Interview and mr Heritage products)
- Long Variable names
- -Longer value labels
- Multiple datasets can be run in one session
- ODBC Capture DataDirect Drivers
- OLE DB data access
- SAS 7/8/9 data files including compressed files)
- Text Wizard
- Unicode support

Very long text strings

-Graphs

- Auto and Crosscorrelation Graphs
- Basic Graphs
- Chart Gallery
- Chart Looks
- ChartBuilder UI for commonly used chartsChart Gallery
- Chart Looks
- ChartBuilder UI for commonly used charts

Charts for multiple response variables
Graphics Production Language for custom charts
Interactive Graphs - Scriptable
Overlay and dual Y charts
Panelled charts
ROC analysis

Output

Case Summaries

Time Series Charts

Codebook

Enhanced control over output when exporting to MS Office

Export model as XML to SmartScore

Export to PDF

Export to Word/Excel/PowerPoint

HTML output

Improved performance for Large Pivot Tables

**OLAP Cubes/Pivot Tables** 

Output Management System

**Output Scripting** 

Reports Summaries in Rows & Columns

Search and replace

Smartreader

Table to Graph Conversion

Data Editor

Custom Attributes for user-defined meta data

Spell Checker

Splitter controls

Variable Sets for wide data

Help

Application Examples

Index

Statistics Coach

Tutorial

#### Extended Programmability

- Custom UI Builder enhancements (work seamlessly with Python and R, and can be used in Modeler)

- Flow control or syntax jobs
- Partial Least Squares regression
- Python for front end scripting
- - equivalent of the SAS DATA STEP
- Support for R algorithms and graphics
- User defined procedures
- -Syntax Editor only XMLs for supported commands

#### Statistics Base

- -Statistics
- ANOVA
- Cluster

#### Correlate- bivariate, partial, distances

- Crosstabs
- Define variable sets
- Descriptive Ratio Statistics (PVA)
- Descriptives

#### Discriminant analysis

- Enhanced Model Viewer On Two-Step
- Cluster and New Non-parametrics
- Explore
- Factor analysis

- " I autui alialysis
- Frequencies
- Improved performance for Frequencies,
- Crosstabs, Descriptives (Statistics Base Server)
- Matrix Operations
- Means
- Nearest Neighbour Analysis

#### New Non-Parametric Tests one way ANOVA

- Ordinal Regression (PLUM)
- Ordinary Least Squares Regression

#### PP Plots

- QQ Plots
- Ratio
- Reliability and ALSCAL multidimensional scaling
- ROC Curve
- Rule Checking on Secondary SPC Charts
- Summarize data
- T Tests Paired Samples, Independent Samples, One-Samples
- Two-Step Cluster: categorical and continuous data/large data sets

#### Graphs

- Legacy Chart Dialogs

Multithreaded algorithms

#### Regression

- Core System Capabilities
- Binary Logistic Regression
- Logit Response Models
- Multinomial Logistic Regression
- Nonlinear Regression
- Probit Response Analysis
- Two Stage Least Squares
- Weighted Least Squares

### General Linear Modelling (GLM)

- General Factorial
- Multivariate (MANOVA in syntax only)
- Repeated Measures
- Variance Components

## Generalised Linear Models and Generalised Estimating Equations

- Gamma Regression
- Poisson Regression
- Negative Rinomial

		GENLOG for Loglinear and Logit Hierarchical Loglinear Models					
		Kaplan Meier					
		Linear Mixed-level Models (aka Hierarchical Linear Models)					
		Survival Variance Component Estimation					
		variation component Estimation					
2	Software	Brand new, Analytic Solver/Data Mining; 12 month's subscription	12	month/sub 1 scription	35,000.00	135,000.00	
		Software Capabilities:					
		Optimization Methods					
		-Linear Programming					
		-Quadratic Programming -Mixed-Integer Programming					
		-Global Optimization					
		-Genetic Algorithms					
		Simulation Methods					
		-Risk Analysis -Simulation					
		-Monte Carlo Methods					
		-Simulation Optimization					
		-Stochastic Programming					
		Data Mining Mathada					
		Data Mining Methods -Data Visualization					
		-Feature Selection					
		-Classification Methods					
		-Text Mining Data Mining Capabilities					
		-Partitioning					
		-sample form worksheet					
		-Sample from database#Fields x #Records)					
		-Text Mining					
		Feature Selection					
		-Handling Missing Values					
		-Rows & Columns Unlimited -Bin Continuous Data (#Rows x #Columns in ouput)-Transform					
		Categorical Data (#Rows x #Columns)-Time Series (#Rows)					
		-Classification and Prediction (#Rows)-Affinity - Association					
		Rules (#Transactions)-Data Exploration & Reduction-Charts					
		(#Rows x #Columns) -General					
		# of Worksheets in Excel Workbook					
		Upgraded version comes with unlimited.	-				

Platform: Windows Server, Windows 7-10 32/64Bit Excel 2016, Excel 2013, Excel 2010 and Excel 2007 (32-bit and 64-bit)								
, TOTAL ABC	400,000.00							
		TOTAL QUO	TED AMOUNT IN WO	RDS:				
Mark En Acronella  APC TWG  Please quote at your government price (including VAT) and state that the time within which you can make delivery. It will be appreciated if we can have your quotation in the office as soon as possible on or before the deadline stated herein.  Sharmaine Marie V. Marasigan								
TERMS AND CONDITIONS:  1. Price quotation/s shall be valid for a period of at least (30) calendar days from the date of submission.  2. In order to assure that manufacturing defects shall be corrected by supplier, a warranty security shall be required from the contract awardee for a minimum period of three (3) mont 3. Delivery period within calendar days.  4. Award of contract shall be made to the lowest quotation wich complies with the technical specifications, and other terms and conditon stated herein 5. UPLB reserves the right to reject any or all offers as may be considered most advantageous to the University.  6. Any interlineations, erasure, or overwriting shall be valid only if they are signed or initiated by you or any of your duly authorized representative/s.	<b>hs</b> , in the case of EX	PENDABLE SUPPLIE	(S, or a minimum of one (1) year					

Shopping

Negotiated

FOR ABC'S

FOR ABC'S

Negotiated

Tel. No. : Fax No. :

Email Address:

Negotiated

Negotiated

FOR ABC'S

FOR ABC'S

FOR ABC'S

Requirements for Suppliers (GPPB Resolution No. 21-2017)

7 NFCC for Infrastructure with ABC above Ph500k

5 Income / Business tax returns (except for government agencies as lessor)

Mayor's/Business Permit
 PhilGEPS Registration Number
 Professional license/ CV (consulting services)
 PCAB License (for Infrastructure)

6 Omnibus Sworn Statement

Name of the Company: Address:

Position:

Signature over Printed Name of

REQUIREMENTS

After having carefully read and accepted your General Conditions, I/We quote you on the Item at prices noted above.