

**Annex A: Schedule of Prices**

Name of Supplier: \_\_\_\_\_

0	1	2	3	4	5	6	7	8	9	10
No.	Item and Description	Country of origin	Qty	Unit	Unit price EXW per item	Transportation and Insurance and all other costs incidental to delivery, per item	Sales and other taxes payable if Contract is awarded, per item	Cost of Incidental Services, if applicable, per item	Total Price, per unit (col 5+6+7+8)	Total Price delivered Final Destination (col 9) x (col 3)
1	<b>SWEDISH WEIGHT SOUNDING TEST</b> -Screw Point (Total length :200mm;Max. rotational diameter at the right- handed helical tooth: 33mm) -Sounding rods (19mm diameter; Length:1000mm except the screw point portion of 800mm long) -Bottom plate -Rotating handle and rod-clamp assembly(0.05kN) -10 x 10kg weights		1	set						
2	<b>CORE DRILLING MACHINE 196CC</b> -Core Size: 2", 3", 4" & 6" -Engine: 6.5 HP Briggs & Stratton 196cc (Gasoline) -Weight: 100 kg (approx.) Accessories: Coring bit 4" dia. X 15" ht(46mm x 4mm)		1	unit						
3	<b>AUGER SOIL 6" WITH 3 METERS EXTENSION ROD</b> (Post Hole Digger)		2	set						
4	<b>DYNAMIC CONE PENETRATION TESTS</b> Single Mass Dynamic Cone Penetrometer Included in the set: 1. Upper assembly (Stainless Steel) – Quick-Connect Upper Rod – Handle – 17.6 lb Single-Mass Hammer 2. 30" Drive Rod Stainless Steel with end cap 3. Hex Key, 1/4", "Allen" Wrench Type 4. 3-in-ONE Oil 5. Wrenches, 9/16", open end, black (2) 6. Flash Drive of DCP User's Manual & Excel Template 7. DCP User's Manual 8. Pins with Clips, 2 per package 9. Vertical Scale, 40" 10. Foot for Vertical Scale 11. Upper Attachment for Vertical Scale		1	set						



	12. Reusable Hardened Point (1) 13. Adapter for Disposable Cones (1) 14. Disposable Cones, Pkg of 25 15. Pelican Carrying Case (45"x17"x7") with wheels (compact case with custom high density foam)								
5	<b>STANDARD PENETRATION TEST LIGHTWEIGHT MOTORIZED CATHEAD HOIST</b> 8hp with Clamps Aluminum Tripod Derrick w/ tie bolt and bail 10 ft. pulls, legs 16 Tripod Sheave for 3/4" (19.05mm) Manila Rope 3/4" (19.05mm) x 75" (22.86m) Safety Hook Portable Aluminum Derrick Assembly -Lightweight, 5.5 horsepower, 4 cycle, gasoline engine featuring: automatic rewind, hand starter, muffler, air filter, throttle control, carry handles and foot rests. -The cathead is driven by sprockets and all chain drive enclosed by safety guard. -Engine operates at 3,600 RPM governed speed. The cathead is 4-1/2" (114.3 mm) O.D. and rotates at 172 RPM -- lifting capacity is 500 lbs. (226 kg). Ideal for use with 140 (63 kg) or 300 lb. (136 kg) drive weights. The all aluminum tripod derrick is designed to accommodate hoisting tools in 10 ft. (3.05 m) lengths. The three aluminum legs are 16 ft. (4.8 m) long and designed with a mid-point bolted sleeve to permit handling and packing. The assembly includes the bolt and bail (less sleeve wheel). -Rated workload is 500 lbs. (226 kg).		1	unit					
	<b>ACCESSORIES:</b>								
	Drive Weight with Chain 140lbs CAP.		1	piece					
	Pipe Guide & Pull piece x 42" 2-1/2"		1	Piece					
	AW drive Head 2-1/2 pipe-AW int THR		1	Piece					
	Pipe Drive ring 2-1/2"		1	piece					
<b>Terms and Conditions:</b> a. All Equipment and components should be branded (not clone, imitation, or assembled) and brand new. The units should be delivered duly packed and sealed by the direct company/ manufacturer. b. Availability of parts in the local market by local distributor c. Provision of Technical Data Sheet (TDS) as part of financial proposal indicating the brand name and model of item/s. The TDS will be used as documents for accreditation of programs, inventory of equipment, and for post qualification of offers. d. Provision of Operations and Maintenance Manual of the item/s as applicable e. Prior to issuing the Certificate of Complete Deliveries, the Equipment's testing and ceiling must be conducted with the end-users and TWGs. This shall be done as part of knowledge transfer. f. 1 or 3 year warranty of service and device/equipment based on the unit. g. During or after the delivery, the Supplier shall submit the following requirements:									



Republic of the Philippines  
**KALINGA STATE UNIVERSITY**  
 Purok 6, Bulanao, Tabuk City, Kalinga 3800

## BIDS AND AWARDS COMMITTEE

[www.ksu.edu.ph](http://www.ksu.edu.ph) | 
 [procurementservice\\_bac@ksu.edu.ph](mailto:procurementservice_bac@ksu.edu.ph) | 
 (074) 627-5321

- i. Delivery Receipt
- ii. Supplier's Sales Invoice
- iii. Operation's Manual
- iv. Warranty or KSU will deduct 1% on the total value of the equipment as Retention Money

**After Sales Requirements:**

- a. Under warranty coverage: If unrepairable within 7 days, a free service backup unit (1:1) or service spare part of the same or higher specification must be provided by the supplier until the defective unit/part is considered repaired/replaced.
- b. Monday to Friday, office hours technical support and service.
- c. Capable of providing technical service/assistance within 24 hours OR next business day on-site (NBDOS) service warranty.

**Total Amount (Php)**

*Total Amount in words:*

Performance Security:	N/A	Warranty:	Warranty shall be for one (1) year for non-expendable supplies or equipment reckoned from the date of acceptance of the Goods
Delivery Period:	30 CD	Price Validity:	30 cd

After having carefully read and accepted your General Conditions on **Negotiated Procurement of Field Equipment for Slope Stability Analysis and Engineering Intervention for Rice Terraces and Road Infrastructure in Terrain Areas**, I/We hereby offer the price quotations on the items/s above:

\_\_\_\_\_  
Printed Name/ Signature

\_\_\_\_\_  
E-mail Address

\_\_\_\_\_  
Company Name

\_\_\_\_\_  
Contact No.

\_\_\_\_\_  
Company Address

\_\_\_\_\_  
TIN