



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

SUPPLEMENTAL / BID BULLETIN (SBB) ADDENDUM NO. 01

This SBB Addendum No. 01 dated July 13, 2020, for the Project: **Completion of Motorpool- Bulanao Campus** is issued to clarify, modify, or amend items in the Bidding Documents. Accordingly, this shall form an integral part of said Documents.

PARTICULARS	CLARIFICATION / AMENDMENT
<p>Based on the Discussion during the Pre-bid Conference conducted on June 19, 2020, @ 10:00 am for this Project, the following are the revisions:</p>	
<p>1. CHANGE OF VENUE FOR BID OPENING.</p> <p>The new venue shall be at Conference Hall, Administration Building, KSU-Main Campus, National Highway, Purok 6, Bulanao, Tabuk City, Kalinga. The Alumni Center has been recently busy accommodating activities by the higher education services.</p> <p>The change of venue shall affect the following provisions of the published bidding documents:</p>	
<p>a. 2nd sub-paragraph of Paragraph No. 7 of the Invitation to Bid, Section I, page 5 of the bid document; and</p> <p>b. ITB Clause 24.1 of the Bid Data Sheet, Section 3, page 35;</p>	
<p>2. AMENDED FORM OF THE SCOPE AND COVERAGE OF THE PROJECT WITH SPECIFICATION FOR GOODS COMPONENT OF THE PROJECT.</p> <p>The amended Form for the Scope and Coverage of the Project with Specification for Item Letter XI of the Terms of Reference, under Section VI- Specifications, pages 86-91 of the bidding documents shall adopt the Form of TECHNICAL SPECIFICATIONS (TS) since the Procurement of Motorpool Equipment falls under the Goods category. The Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered (see Remarks below the TS). The following form will apply to Item B or the Procurement of Equipment:</p>	

Item No.	Specification	Statement of Compliance	
		Comply	Not Comply
SPL-I	MOTOR POOL EQUIPMENT, 1 lot It covers the procurement and installation of the following equipment concerning the plan's technical specifications and layout.		
1	TWO-POST CAR LIFT, 1 set <ul style="list-style-type: none"> • Lifting Capacity- 12000lbs • Dual-synchro equalization system • Electric / hydraulic power system • UHMW polyethylene bearings • Single-piece columns • Dual "Direct-Drive" cylinders • Single-point safety release • Automatic arm restraints • 8-piece truck and van adapters • Oversized column base plates • Padded safety-shutoff bar • Safety locks in each column • Heavy-duty 1/2" equalizer cables • Powder coat finish • Rubber door bumpers • Versatile drop-in contact pads with convenient storage • Triple-telescoping arms 		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

	<ul style="list-style-type: none"> • Extended height top-beam provides greater overhead clearance • Oversized cable sheave diameter • Rubber lift pads with stackable adapters • Standard Motor, 220 VAC, 60hz, 1Ph -refer to plans for more technical specifications 		
2	<p>WHEEL ALIGNMENT LIFT, 1 set</p> <ul style="list-style-type: none"> • Lifting Capacity- 14000lbs/ 6350kg • Runways feature non-skid surface • Single hydraulic cylinder under the ramp • Fully enclosed lifting cables, safety locks, and sheaves • Pneumatic push-button safety release • Features 1-1/4" sheave axles • Features heavy-duty 3/8" aircraft cable • Internal "anti-sway" slider blocks in each column • Electric / hydraulic power system • Oversized sheave diameters • Rugged, self-lubricating cable sheaves • Multi-position safety locks in columns • Dual-position power unit locations • Redundant slack-cable safety latches • Fully adjustable lock leveling stops • Drive through ramps option available • 36" approach ramps available • Durable powder coat finish • Rugged steel construction • High-speed lifting • Standard Motor, 220 VAC, 60hz, 1Ph -refer to plans for more technical specifications 		
3	<p>WHEEL ALIGNMENT MACHINE, 1 set</p> <ul style="list-style-type: none"> • User-Friendly and Time-Saving Features • Self-balancing, variable height camera lift system is built with precision bearing slides for easy adjustment • High-resolution drive-on approach camera provides a full on-screen frontal view of vehicle driving on lift platforms • Commercial-grade cameras are designed with full-frame optical lenses that ensure accuracy and stability • Current year domestic and foreign car vehicle specifications -refer to plans for more technical specifications 		
4	<p>TIRE CHANGER, 1 set</p> <ul style="list-style-type: none"> • Sturdy frames, rigid 45 mm hexagonal vertical shafts and hardened-steel horizontal outrigger support arms • Simple Bead seating and tire inflation with the portable bead seating system • High-torque electric turntables increased speed and reversible direction • Industrial-grade pneumatic control valves • wheel service accessories come standard, like a large soap bucket with brush and multi-piece plastic wheel protector kit includes turntable jaw covers, bead-breaker blade boots and specialized mount / demount head covers to help protect delicate wheels • Motor- 3HP, 208-240VAC, 50-60Hz, 1Ph • Drive System, Electric/Air • Wheel Clamping, 4 Clamps- Internal/External • Table Clamping, Dual Pneumatic Cylinders • Maximum Tire Diameter, 50in(1270mm) -refer to plans for more technical specifications 		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

5	<p>DRILL PRESS, 1 set</p> <ul style="list-style-type: none"> • Powered by an induction motor with ball bearings for long-lasting durability. • Features a 1/2" chuck with JT33 spindle taper for maximum versatility. • Includes a slotted table that allows for mounting clamps and vises. • Features a worktable that bevels up to 45 degrees. • Equipped with predrilled holes in the base for mounting onto a bench or work stand. • Motor, 220V, 60Hz, 4.8A • Horsepower, 2/3 HP, 1Ph, 530-3100 RPM • Chuck Capacity, 1/32-5/8" (0.8-16mm) Quill • Diameter, 2 3/16" (55mm) • Stroke, 3 1/8" (80mm) • Capacity, 6" (152mm) (Chuck to Column), 19 1/2" (495mm) (chuck to base) • Table Tilt, 0 to 45deg, left and right • Laser, Class III, transformer powered • Weight, 85lb <p>-refer to plans for more technical specifications</p>		
6	<p>BENCH GRINDER, 1 set</p> <ul style="list-style-type: none"> • Powerful 5/8 HP induction motor for heavy-duty grinding operations • Industrial cast iron base and motor housing provide durability and prolong the life • Motor runs at 3,600 rpm for high-speed material removal • Precision-machined aluminum tool rests allow the user to position work accurately • Rear exhaust ports in wheel guards for smoother operation • 12-1/2" distance between wheels for lengthier and larger grinding applications <p>-refer to plans for more technical specifications</p>		
7	<p>JIB CRANE, 1 set</p> <ul style="list-style-type: none"> • Capacity, 2000kgs • Over Braced Boom • Boom Reach, 2800 to 3500mm • Column Height, 3000 to 3500mm • Motorized Trolley • 180° to 270° Boom Rotation • Electric Chain Hoist Trolley, 2HP • Strong IPE profile beam together with festoon system on galvanized c-track <p>-refer to plans for more technical specifications</p>		
8	<p>GREASE PUMP, 1 set</p> <ul style="list-style-type: none"> • Capacity, 30kgs • Manual Operated • 4 g /cycle for fast & efficient greasing • Comes with Trolley with 2 wheels • Comes with Trolley with 2 wheels • Consists of, Grease Pump, Grease Hose 6 feet, Handle Assembly, Trolley Assembly 		
9	<p>BENCH VISE, 4 sets</p> <ul style="list-style-type: none"> • heavy-duty, swivel action base • ductile iron body and chrome-plated screws and handle, 6" size opening, throat depth of 85mm • clamp capacity of 22 to 60mm tensile strength of 60000psi 		
10	<p>SPEED CUTTER, 1 set</p> <ul style="list-style-type: none"> • heavy-duty cutting capacity, 3800 rpm, 2.4kW 		
11	<p>TROLLEY, 1 set</p> <ul style="list-style-type: none"> • 500 kg capacity, foldable handle, four-wheel flatbed, cold-rolled steel handle material, platform material-PP, wheel material-TPR (thermal plastic rubber) 		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

12	TROLLEY JACK, 1 set <ul style="list-style-type: none"> • 2.5 tons capacity, dual pistons, lifting range of 3-15/16" to 18-1/8", low profile design, sealed cast iron pump base, reinforced structural lifting arm 		
13	MECHANICS TOOL KIT SET, 2 sets <ul style="list-style-type: none"> • 192 pcs mechanics toolset, includes sockets, wrenches, hex keys, 72 gear system for high torque ratcheting, removable accessory case 		
14	THERMOSTATIC VULCANIZING MACHINE, 1 set <ul style="list-style-type: none"> • input voltage:220V, input power: 500W, temperature: 145-165degree Celsius, repair area: 60*60mm 		
15	STORAGE RACKS, 8 sets <ul style="list-style-type: none"> • Pre-Fabricated 5 layers boltless all-metal rack, 40x120x180mm, 100kg per shelf heavy duty 		
16	IMPACT WRENCH, 1 set <ul style="list-style-type: none"> • reverse rotation auto stop mode, motor delivers 280 N-m of max torque, fastening capacities: standard bolt= M10-M20: high tensile bolt: M10-M16, squared drive: 12.7mm, impacts per minute(ipm)= 0-3500, fastening torque=190N-m 		
17	MOTORIZED ROLL-UP DOOR, 4 sets <ul style="list-style-type: none"> • Galvanized Steel Slats, Gage18 • 0.75HP motor capacity -refer to plans for more technical specifications 		
18	UNIVERSAL DIAGNOSTIC SCANNER, 1 set <ul style="list-style-type: none"> • Universal Compatibility: Applicable to MOST US-based cars (made in 1996 or later), EU-based cars (made in 2001 or later), Asian cars (made in 2008 or later), and all OBD II/EOBD/CAN-compliant vehicles. • Smog Check: Clearly shows whether the emission-related systems are operating properly or ready for inspection and maintenance testing; turns off check engine light and resets monitors; views freeze frame data, read live PCM data stream, EVAP system test data, On-Board Monitor test data and display live O2 sensor test data. • Shows the code and what the code means directly. Able to retrieve generic (PO P2 P3 and UO) manufacturer specific (P1, P3, and U1) codes and pending codes, and vehicle information (VIN, CID, and CVN). And can store the data you have viewed (DTCs, freeze frame, live data, etc). • Supports all OBDII protocols, including ISO9141, KWP2000, J1850 PWM, J1850 VPW, and CAN (Controller Area Network). • No battery needed, just plug it into the OBDII port and start diagnosis; features a 2.5-foot flexible plug and a 7-button panel; supports DTC look-up, and software upgrade; and supports multi-language display (English, German, Spanish, Dutch, Russian). 		
19	HYDRAULIC PRESS, 1 set <ul style="list-style-type: none"> • Pneumatic and hydraulic hand-pump operation Winch and pulley system for lifting and lowering work table • Built-in pressure gauge Welded steel frame for maximum rigidity • Adjustable table accommodates wide variety of operations Includes two steel arbor plates • Specifications: Ram max applied force: 100,000 lbs. (50 tons) • Hand winch lifting capacity: 1000 lbs. • Ram maximum stroke: 7-7/16" • Adjustable table accommodates wide variety of operations Includes two steel arbor plates • Specifications: Ram max applied force: 100,000 lbs. (50 tons) • Hand winch lifting capacity: 1000 lbs. 		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

	<ul style="list-style-type: none"> • Maximum distance to table: 39"; Minimum distance to table: 9-1/4" • Working air pressure: 110-125 PSI • Maximum distance to table: 39"; Minimum distance to table: 9-1/4" • Footprint: 39-1/2"L x 27-1/2"L 		
20	BOTTLE JACK, 2 sets <ul style="list-style-type: none"> • Dimensions: 9.75"L x 9.75"W x 12.25"H. Patented design combines jack stand and bottle jack in one unit, 3ton Capacity • Safety bar locks unit at the desired height. This jack is for trucks and off-road type vehicles • Portable jack designed to Safely Lift and hold both regular and unibody cars and trucks • Highly durable; wide steel base for stability under load; height range is 11 inches to 21 inches, but its default lift range is 11 to 17.25 inch; and it can be raised to 21 inches if adjusted manually • Strong safety bar keeps the jack from lowering once it has been raised to a maximum height 		
21	BATTERY JUMPER/ STARTER, 1 set <ul style="list-style-type: none"> • Charges standard, AGM and Gel, and deep-cycle batteries • 50A boost mode quickly brings deeply discharged battery back to life • 6V/12V 250A Voltage • Digital display, LED indicators and push-button controls • Microprocessor controlled to automatically adjusts amperage rate, to charge and maintain 		
22	FOLDING ENGINE CRANE, 1 set <ul style="list-style-type: none"> • Designed for shops with limited space and maximum portability. • Ideal for rental yards • The legs easily fold up and away and with the ram completely retracted • 360° hook adds greater flexibility in positioning lifting • Dimension - 64 x 12 x 10 in., Capacity 2 tons 		
SPL-II	COMPRESSED AIR DISTRIBUTION SYSTEM, 1 lumpsum -item covers the installation of compressed air pipelines and fittings -specs are as follows		
23	AIR COMPRESSOR Tank Capacity: 300L/ 80gal/ Vertical Voltage: 208-230VAC Running HP: 5hp Phase: single Hertz: 60hz Recommended Breaker: 30A Motor Duty Cycle: Continuous Pump Style: 2-stage/ 2-piston/ vertical Shut-off Pressure: 175psi Turn-on Pressure: 145psi Pump Material: 100% Cast Iron Pump RPM: 625rpm Motor RPM: 1740rpm Lubrication: Splash/ Oil CFM @ 90psi: 17.9psi CFM @ MAX psi: 17.2psi MAX psi: 175psi Noise Level: 75db Certification: ASME -air compressor should be verified first by the infrastructure unit before installation		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88

	DISTRIBUTION LINE 25mmØx4m B.I. Pipe, Sch.60 15mmØx4m B.I Pipe, Sch.60 25mmx15mm Elbow Reducer 25mmx15mm Tee Reducer 25mmØ Elbow 15mmØ Tee 15mmØ Elbow Compressed Air Coupler, 12mmØ Air Hose Reel Air Filter, Regulator, Lubricator Teflon Tape Pipe Clamps Pipe Straps -refer to plans for more technical specifications		
	* NOTE: All Equipment and Items should be verified first by the Infrastructure Unit before installation.		
	*NOTE: Delivery and installation costs are already included in the cost estimate of the equipment.		

I hereby certify to comply with all the above Technical Specifications.

Name of Company/Bidder of Representative	Signature Over Printed Name	Date

Remarks: Bidders must state here either “Comply” or “Not Comply” against each of the individual parameters of each Specification stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer’s un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of ITB Clause 3.1(a)(ii).



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

89
90
91
92
93
94
95

3. REVISED BOQ FOR GOODS COMPONENT OF THE PROJECT.
 The revised and detailed **Bill of Quantities (BOQ)** for **Item Letter B of Section VIII- Bill of Quantities**, page 97 of the published bidding documents shall adopt the **Form of SCHEDULE OF PRICES** since the **Procurement of Motorpool Equipment falls under the Goods** category. **The following are the Schedule of Prices:**

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	TWO-POST CAR LIFT <ul style="list-style-type: none"> • Lifting Capacity- 12000lbs • Dual-synchro equalization system • Electric / hydraulic power system • UHMW polyethylene bearings • Single-piece columns • Dual "Direct-Drive" cylinders • Single-point safety release • Automatic arm restraints • 8-piece truck and van adapters • Oversized column base plates • Padded safety-shutoff bar • Safety locks in each column • Heavy-duty 1/2" equalizer cables • Powder coat finish • Rubber door bumpers • Versatile drop-in contact pads with convenient storage • Triple-telescoping arms • Extended height top-beam provides greater overhead clearance • Oversized cable sheave diameter • Rubber lift pads with stackable adapters • Standard Motor, 220 VAC, 60hz, 1Ph 		1	set						
2	WHEEL ALIGNMENT LIFT <ul style="list-style-type: none"> • Lifting Capacity- 14000lbs/ 6350kg • Runways feature non-skid surface • Single hydraulic cylinder under the ramp • Fully enclosed lifting cables, safety locks, and sheaves • Pneumatic push-button safety release • Features 1-1/4" sheave axles • Features heavy-duty 3/8" aircraft cable • Internal "anti-sway" slider blocks in each column • Electric / hydraulic power system • Oversized sheave diameters • Rugged, self-lubricating cable sheaves • Multi-position safety locks in columns • Dual-position power unit locations • Redundant slack-cable safety latches • Fully adjustable lock leveling stops • Drive through ramps option available • 36" approach ramps available • Durable powder coat finish • Rugged steel construction • High-speed lifting • Standard Motor, 220 VAC, 60hz, 1Ph 		1	set						
3	WHEEL ALIGNMENT MACHINE <ul style="list-style-type: none"> • User-Friendly and Time-Saving Features • Self-balancing, variable height camera lift system is built with precision bearing slides for easy adjustment 		1	set						



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

	<ul style="list-style-type: none"> High-resolution drive-on approach camera provides a full on-screen frontal view of vehicle driving on lift platforms Commercial-grade cameras are designed with full-frame optical lenses that ensure accuracy and stability Current year domestic and foreign car vehicle specifications 								
4	TIRE CHANGER <ul style="list-style-type: none"> Sturdy frames, rigid 45 mm hexagonal vertical shafts and hardened-steel horizontal outrigger support arms Simple Bead seating and tire inflation with the portable bead seating system High-torque electric turntables increased speed and reversible direction Industrial-grade pneumatic control valves wheel service accessories come standard, like a large soap bucket with brush and multi-piece plastic wheel protector kit includes turntable jaw covers, bead-breaker blade boots and specialized mount / demount head covers to help protect delicate wheels Motor- 3HP, 208-240VAC, 50-60Hz, 1Ph Drive System, Electric/Air Wheel Clamping, 4 Clamps- Internal/External Table Clamping, Dual Pneumatic Cylinders Maximum Tire Diameter, 50in(1270mm) 		1	set					
5	DRILL PRESS <ul style="list-style-type: none"> Powered by an induction motor with ball bearings for long-lasting durability. Features a 1/2" chuck with JT33 spindle taper for maximum versatility. Includes a slotted table that allows for mounting clamps and vises. Features a worktable that bevels up to 45° Equipped with predrilled holes in the base for mounting onto a bench or work stand. Motor, 220V, 60Hz, 4.8A Horsepower, 2/3 HP, 1Ph, 530-3100 RPM Chuck Capacity, 1/32-5/8" (0.8-16mm) Quill Diameter, 2 3/16" (55mm) Stroke, 3 1/8" (80mm) Capacity, 6" (152mm) (Chuck to Column), 19 1/2" (495mm) (chuck to base) Table Tilt, 0 to 45deg, left and right Laser, Class III, transformer powered Weight, 85lb 		1	set					
6	BENCH GRINDER <ul style="list-style-type: none"> Powerful 5/8 HP induction motor for heavy-duty grinding operations Industrial cast iron base and motor housing provide durability and prolong the life Motor runs at 3,600 rpm for high-speed material removal Precision-machined aluminum tool rests allow the user to position work accurately Rear exhaust ports in wheel guards for smoother operation 12-1/2" distance between wheels for lengthier and larger grinding applications 		1	set					



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

7	JIB CRANE <ul style="list-style-type: none"> • Capacity, 2000kgs • Over Braced Boom • Boom Reach, 2800 to 3500mm • Column Height, 3000 to 3500mm • Motorized Trolley • 180° to 270° Boom Rotation • Electric Chain Hoist Trolley, 2HP • Strong IPE profile beam together with festoon system on galvanized c-track 	1	set						
8	GREASE PUMP, 1 set <ul style="list-style-type: none"> • Capacity, 30kgs • Manual Operated • 4 g /cycle for fast & efficient greasing • Comes with Trolley with 2 wheels • Comes with Trolley with 2 wheels • Consists of, Grease Pump, Grease Hose 6 feet, Handle Assembly, Trolley Assembly 	1	set						
9	BENCH VISE <ul style="list-style-type: none"> • heavy-duty, swivel action base • ductile iron body and chrome-plated screws and handle, 6" size opening, throat depth of 85mm • clamp capacity of 22 to 60mm tensile strength of 60000psi 	4	set						
10	SPEED CUTTER <ul style="list-style-type: none"> • heavy-duty cutting capacity, 3800 rpm, 2.4kW 	1	set						
11	TROLLEY <ul style="list-style-type: none"> • 500 kg capacity, foldable handle, four-wheel flatbed, cold-rolled steel handle material, platform material-PP, wheel material-TPR (thermal plastic rubber) 	1	set						
12	TROLLEY JACK <ul style="list-style-type: none"> • 2.5 tons capacity, dual pistons, lifting range of 3-15/16" to 18-1/8", low profile design, sealed cast iron pump base, reinforced structural lifting arm 	1	set						
13	MECHANICS TOOL KIT SET <ul style="list-style-type: none"> • 192 pcs mechanics toolset, includes sockets, wrenches, hex keys, 72 gear system for high torque ratcheting, removable accessory case 	2	set						
14	THERMOSTATIC VULCANIZING MACHINE <ul style="list-style-type: none"> • input voltage:220V, input power: 500W, temperature: 145-165degree Celsius, repair area: 60*60mm 	1	set						
15	STORAGE RACKS <ul style="list-style-type: none"> • Pre-Fabricated 5 layers boltless all-metal rack, 40x120x180mm, 100kg per shelf heavy duty 	8	set						
16	IMPACT WRENCH <ul style="list-style-type: none"> • reverse rotation auto stop mode, motor delivers 280 N-m of max torque, fastening capacities: standard bolt= M10-M20: high tensile bolt: M10-M16, squared drive: 12.7mm, impacts per minute(ipm)= 0-3500, fastening torque=190N-m 	1	set						



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

17	MOTORIZED ROLL-UP DOOR <ul style="list-style-type: none"> • Galvanized Steel Slats, Gage 18 • 0.75HP motor capacity 	4	set						
18	UNIVERSAL DIAGNOSTIC SCANNER <ul style="list-style-type: none"> • Universal Compatibility: Applicable to MOST US-based cars (made in 1996 or later), EU-based cars (made in 2001 or later), Asian cars (made in 2008 or later), and all OBD II/EOBD/CAN-compliant vehicles. • Smog Check: Clearly shows whether the emission-related systems are operating properly or ready for inspection and maintenance testing; turns off check engine light and resets monitors; views freeze frame data, read live PCM data stream, EVAP system test data, On-Board Monitor test data and display live O2 sensor test data. • Shows the code and what the code means directly. Able to retrieve generic (P0 P2 P3 and U0) manufacturer specific (P1, P3, and U1) codes and pending codes, and vehicle information (VIN, CID, and CVN). And can store the data you have viewed (DTCs, freeze frame, live data, etc). • Supports all OBDII protocols, including ISO9141, KWP2000, J1850 PWM, J1850 VPW, and CAN (Controller Area Network). • No battery needed, just plug it into the OBDII port and start diagnosis; features a 2.5-foot flexible plug and a 7-button panel; supports DTC look-up, and software upgrade; and supports multi-language display (English, German, Spanish, Dutch, Russian). 	1	set						
19	HYDRAULIC PRESS <ul style="list-style-type: none"> • Pneumatic and hydraulic hand-pump operation Winch and pulley system for lifting and lowering work table • Built-in pressure gauge Welded steel frame for maximum rigidity • Adjustable table accommodates wide variety of operations Includes two steel arbor plates • Specifications: Ram max applied force: 100,000 lbs. (50 tons) • Hand winch lifting capacity: 1000 lbs. • Ram maximum stroke: 7-7/16" • Adjustable table accommodates wide variety of operations Includes two steel arbor plates • Specifications: Ram max applied force: 100,000 lbs. (50 tons) • Hand winch lifting capacity: 1000 lbs. • Maximum distance to table: 39"; Minimum distance to table: 9-1/4" • Working air pressure: 110-125 PSI • Maximum distance to table: 39"; Minimum distance to table: 9-1/4" • Footprint: 39-1/2"L x 27-1/2"L 	1	set						



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

20	BOTTLE JACK <ul style="list-style-type: none"> • Dimensions: 9.75"L x 9.75"W x 12.25"H. Patented design combines jack stand and bottle jack in one unit, 3ton Capacity • Safety bar locks unit at the desired height. This jack is for trucks and off-road type vehicles • Portable jack designed to Safely Lift and hold both regular and unibody cars and trucks • Highly durable; wide steel base for stability under load; height range is 11 inches to 21 inches, but its default lift range is 11 to 17.25 inch; and it can be raised to 21 inches if adjusted manually • Strong safety bar keeps the jack from lowering once it has been raised to a maximum height 	2	set						
21	BATTERY JUMPER/ STARTER <ul style="list-style-type: none"> • Charges standard, AGM and Gel, and deep-cycle batteries • 50A boost mode quickly brings deeply discharged battery back to life • 6V/12V 250A Voltage • Digital display, LED indicators and push-button controls • Microprocessor controlled to automatically adjusts amperage rate, to charge and maintain 	1	set						
22	FOLDING ENGINE CRANE <ul style="list-style-type: none"> • Designed for shops with limited space and maximum portability. • Ideal for rental yards • The legs easily fold up and away and with the ram completely retracted • 360° hook adds greater flexibility in positioning lifting • Dimension - 64 x 12 x 10 in., Capacity 2 tons 	1	set						
23	AIR COMPRESSOR Tank Capacity: 300L/ 80gal/ Vertical Voltage: 208-230VAC Running HP: 5hp Phase: single Hertz: 60hz Recommended Breaker: 30A Motor Duty Cycle: Continuous Pump Style: 2-stage/ 2-piston/ vertical Shut-off Pressure: 175psi Turn-on Pressure: 145psi Pump Material: 100% Cast Iron Pump RPM: 625rpm Motor RPM: 1740rpm Lubrication: Splash/ Oil CFM @ 90psi: 17.9psi CFM @ MAX psi: 17.2psi MAX psi: 175psi Noise Level: 75db Certification: ASME	1	ls						
Grand-Total Amount in Figures:									Php
Total Amount in words:									



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
 National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

96

Performance Security:	N/A	Warranty:	Warranty shall be for a period of one (1) year for non-expendable supplies or equipment reckoned from the date of acceptance of the Goods
Delivery Period:	79 CD	Price Validity:	30 cd
After having carefully read and accepted your General Conditions on the Item B- Procurement of Equipment , of the Project: Completion of Motorpool- Bulanao Campus , I/We hereby offer the price quotations on the items/s above:			
Printed Name/ Signature		Position or Designation	
Company Name		Contact Details (E-mail address or CP No.)	
Company Address		TIN	

97

98

99

100

101

102

103

104

105

106

107

108

109

110

- 4. AMENDMENT IN THE CHECKLIST FOR ELIGIBILITY AND TECHNICAL COMPONENTS**
 On **Item Letter B.2- Statement identifying the bidder’s Single Largest Completed Contracts (SLCC)**, under the Checklist for Eligibility and Technical Components, Section IX- Bidding Forms, page 100 of the published bidding documents, a prospective bidder with no SLCC, shall attach in the Statement a **certification under oath invoking exception for the absence of SLCC** under the Technical Documents and required by Sections 23.1(a)(v) and 23.4.2.4 of the 2016 IRR of RA 9184.
- 5. AMENDMENT IN THE CHECKLIST FOR FINANCIAL PROPOSAL**
 In consideration of the Civil Works and Goods Components of the Project, the revised Checklist for Financial Proposal, under Section IX- Bidding Forms, page 103 of the published bidding documents, shall be the following:

111

112

Checklist for Financial Proposal

Name of Bidder	:			
Address of Bidder	:			
Name of Project	:	Completion of Motorpool- Bulanao Campus		
Approved Budget for the Contract	:	Total ABC	A. Completion of Motorpool Building	B. Procurement of Equipment
		Php 14,563,108.00	Php 10,175,892.00	Php 4,387,216.00

113

ITEM NO.	REQUIREMENTS	COMPLYING	NON-COMPLYING
FINANCIAL COMPONENT (SECOND ENVELOPE)			
A	Financial Bid Form (lump sum bid prices), which shall include the detailed engineering cost, in accordance with the form prescribed in Section IX. Bidding Form.		
A. Completion of Motorpool Building			
B	Bid Prices in the Bill of Quantities (BOQ)		
C	SUMMARY OF ESTIMATES supported by signed DETAILED ESTIMATES indicating the unit prices of construction materials, labor rates, and equipment rentals used in coming up with the bid. <i>(The Direct Cost shall show the itemized computation of materials, labor, equipment rental, fuel, and oil. The Indirect Cost such as overhead/ contingencies/ miscellaneous, profit, and applicable taxes as required by law, shall also be shown in coming up with the bid. It shall show a detailed breakdown of LUMPSUM Cost.)</i>		
D	Cash Flow by Quarter or Payment Schedule.		



Republic of the Philippines
KALINGA STATE UNIVERSITY
BIDS AND AWARDS COMMITTEE
National Highway, Purok 6, Bulanao, Tabuk City 3800, Kalinga

Website: <https://ksu.edu.ph> Email: procurementservice_bac@ksu.edu.ph Tel. No.: (074) 627-5321

E	Price List indicating the unit prices of construction materials, labor rates, and equipment rentals. (Sample Form is attached in the Bidding Documents)		
B. Procurement of Equipment			
F	Schedule of Prices per item (the Form is presented in SBB No. 1)		
G	Technical Specifications of each item (as presented in SBB No. 2), and if applicable, attached Colored Pictures and Manual of Operations for each Equipment/Item offered.		
H	Recurring and maintenance costs, if applicable		

114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158

Note:

- Any missing, incomplete, or patently insufficient document in the Checklist mentioned above is a ground for outright rejection (non-complying) of the bid.
- For hassle-free and more straightforward bid evaluation, the Technical and Financial Envelopes are preferably soft bounded and with Ear-Tabbing for each Checklist. Ring bounded is discouraged.
- Each and every page of the Documents comprising the Financial Proposal shall be signed by the duly authorized representative/s of the Bidder. Failure to do so shall be a ground for the rejection of the bid.

CHECKED BY:

BAC MEMBER/ TWG's Name and Signature: _____

DATE: _____

REMARKS:

- Complying
- Non-Complying

For guidance and information of all concerned:


EDNA P. YUMOL, CPA, PhD
BAC Chairperson

Date Issued: July 13, 2020
Copy furnished: Prospective Bidders