

Annex B – Bidder's Proposal

Bidder's Business Name	
Business Address	
Tax Identification Number	
Authorized Contact Person	
Contact Details	

Part 1 – Equipment Details

Item	Minimum Specifications	Bidder's Proposal	
		Brand and specification	Unit Price
Bouyancy compensator device (BCD)	<ul style="list-style-type: none"> Large, easy-to-access utility pocket is found on each side of the Wave. Features 2 stainless steel flat D-rings for all of your accessories. Right shoulder pull dump with highly visible orange pull bob is easy to locate and use. Lower rear dump with highly visible orange pull bob is useful for horizontal or head down orientation. Adjustable chest strap for personal comfort. Comes in different sizes including 3XS and 2XS. 	•	•
Wet suit	<ul style="list-style-type: none"> Full Suit 3mm Neoprene 	•	•

	<ul style="list-style-type: none"> • Back YKK zipper with Nylon webbing for easy zipping • Flat lock stitched construction with contravention color sewing • Equip with printing knee pad protection • Combination of Black and Orange neoprene 		
Diving booties	<ul style="list-style-type: none"> • New anatomically correct shaped foot bed and outsole • Asymmetric toe, instep, and heel cap for added protection & durability • Hook & loop zipper lock • Standard neoprene upper with exterior thickness markings • Flexible vulcanized rubber outsole • Four seam (2 front, 2 heel) pattern • Non-corrosive heavy-duty zipper 	•	•
Frameless mask	<ul style="list-style-type: none"> • Silicone face skirt • One window design • Expanded top-to-bottom viewing window • Tempered glass lens • Adjustable buckle • Black silicone 	•	•
Snorkel	<ul style="list-style-type: none"> • 100% submersible dry top snorkel with Pivot-Dry technology • Full-flex section and hypoallergenic Silicone 	•	•

	<p>mouthpiece for optimum fit and maximum comfort</p> <ul style="list-style-type: none"> • Easy-clear purge valve • Colors: Blue and Black 		
Regulator (APEKS AT20)	<p>First Stage:</p> <ul style="list-style-type: none"> • Use the UST first stage. • A balanced, diaphragm design • 1 HP port and 4 MP ports are available. <p>Second Stage:</p> <ul style="list-style-type: none"> • Pneumatically-balanced second stage results in smooth, easy breathing. • The integrated venture control provides a performance boost at depth while preventing unwanted free flow at the surface. • The Comfort-bite mouthpiece virtually eliminates jaw-fatigue. <p>Octopus:</p> <ul style="list-style-type: none"> • Pneumatically-balanced second stage results in smooth, easy breathing. • The diver has full control of the venture by means of a lever so as to prevent accidental free flow when the octopus is not being used. 		

Fins	<ul style="list-style-type: none"> • Blade made of two materials of polypropylene with rubber inserts, offering comfort and durability • Anti-slip rubber pads • Quick Release buckles are easy to operate and make exiting the water hassle free. • Ergonomic straps adjust easily, even while wearing thick gloves. • Yellow color great underwater sighting 	•	•
Pressure gauge (APEKS AT20)	<ul style="list-style-type: none"> • Pressure gauge and depth-gauge in-line. • Luminous easy to read dial design • Very compact and lightweight; • Depth gauge reads up to 70 meters • Pressure readings up to 400 bar • With standard 32'' inches HP Hose 	•	•
Aluminum cylinder tank with valve	<ul style="list-style-type: none"> • Pressure: 3000 psi (200 bars) • Diameter: 7.3'' (18.5 cm) • Weight: 31.5 (14.3 kg) • Height: 25.8'' (65.5 cm) • Volume: 80 cubic 	•	•

	<ul style="list-style-type: none"> • Buoyancy Full: -1.7lbs (-771g) • Cylinder Nitrox Ready: Yes, Up to 23.5% • Valves:— • Material: Chrome Plated Brass, Rubber and Plastic • Type(Yoke, DIN, Convertible): Convertible • Valve Nitrox Ready: Yes, Up to 23.5% • Thread Size: 0.750-14 NPSM • Tank Booth 		
Belt	<ul style="list-style-type: none"> • Belt webbing 52" ocean diver with plastic buckle 	•	•
Weights	<ul style="list-style-type: none"> • Lead weights 2lbs.brick 	•	•
	•	•	
	•	Amount per set	

Subtotal 1: P (Amount per set) x six (6) set = P _____

Additional Equipment:

One (1) unit Compressor	<ul style="list-style-type: none"> • Liters / Minute: 235L • Maximum Service Pressure: Final Safety Valve Service Pressure 232 bar / 3,364 psi • Number of Filling Hoses: 2 filling hoses 1.2 m – 3.9 ft length • Filtration: Maxi filter 	•	
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One (1) unit underwater camera	<ul style="list-style-type: none"> • Condensate Drain: Manual • Lubrication: Splash lubrication • Dimensions (LxWxH): 1000 x 460 x 700 mm (approx.) • Weight: 105 kg – 231 lb • Electric motor driven • TG5 Olympus and casing 	•	
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Total:

- Subtotal 1 (6 sets SCUBA) = P _____
- Compressor = P _____
- Camera = P _____
- Total Equipment Cost = P _____

Part 2 – Delivery, Testing and Commissioning - Description of equipment delivery and on-site testing and commissioning.

<ul style="list-style-type: none"> • Delivery mode – Describe how equipment will be delivered to the WBA Dive Center, Maluso, Basilan; or alternately through the ZSCMST Dive Center, Zamboanga City. • How much is the delivery cost? P _____
<ul style="list-style-type: none"> • Testing – Briefly describe how equipment will be tested and commissioned at site.

Part 3 – After Sales Support - Describe after sales support in terms, warranty, replacement, technical service support and nearest on-call authorized technician.

<ul style="list-style-type: none"> • Warranty – Describe what is covered in your warranty for these equipment and how these maybe replaced.
<ul style="list-style-type: none"> • Technical support – Is there nearest on-call authorized technician to service these equipment?