



Republic of the Philippines **VISAYAS STATE UNIVERSITY**

Visca, Baybay City, Leyte

PURCHASE REQUEST

PPMP No.: PPMP-2024-083024-0383

PR No.: STF-2024-09-01650

Date: 09-05-2024

Dept./Office: DCE

Category: Laboratory

Section/End-User: Haide B. Cuevas

Equipment

Funding Source: Special Trust Fund

Project Title/Code: DCE -Lab share 2024

tem #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	13" Plater's Brush: Stainless Steel Wire	pcs	2	300.00		600.00
2	250 mL graduated Cylinder: Polypropelyne (meets ASTM standards)	pcs	10	800.00		8,000.00
3	Capping Retainers for Concrete Cylinder: 6 inch, stainless steel, 2 piece set	set	1	10,000.00		10,000.00
	Specification: meets ASTM C1231 and AASHTO T22 s	specificat	ions			
4	Cement Trowel 8"	pcs	5	300.00		1,500.00
	Specification:					
	Heavy Duty, good quality		4			
		-				
5	Chace Air Indicator Kit	sets	4	4,000.00		16,000.00
5	Chace Air Indicator Kit Specification: Meets AASHTO T199 specifications	sets	4	4,000.00		16,000.00
5 6 *	Specification:	sets	3	10,000.00		
	Specification: Meets AASHTO T199 specifications					
	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard					
	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification:					30,000.00
6*	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification: following AASHTO T 134	pcs	3	10,000.00		30,000.00
6*	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification: following AASHTO T 134 Concrete Hand Float (Wood type)	pcs	3	10,000.00		30,000.00
6*	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification: following AASHTO T 134 Concrete Hand Float (Wood type) Specification:	pcs	3	10,000.00		30,000.00
6**	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification: following AASHTO T 134 Concrete Hand Float (Wood type) Specification: 12" x 5"	pcs	5	300.00		1,500.00
6**	Specification: Meets AASHTO T199 specifications Compaction Mold, Standard Specification: following AASHTO T 134 Concrete Hand Float (Wood type) Specification: 12" x 5" Digital Vernier Caliper	pcs	5	300.00		1,500.00

· Electromagnetic induction type absolute encoder · Advanced Onsite Sensor (AOS) technology Range: • 200 mm Resolution: • 0.01 mm **Power Supply:** · Button-type silver oxide battery (SR44) Expansion, Apparatus (Tri-pod w/ 36,000.00 3 12,000.00 set Dial Gage) Specification: Meets Standard(s): ASTM D1883, AASHTO T 193 **High Precision Stainless Vernier** 10,000.00 40,000.00 10 pcs 4 Caliper Specification: Length: 6 inches Accuracy: 0.01 - 0.025 mm Laboratory Weights (1000 g, 8 pcs 1,000.00 3,000.00 11 3 sets Specification: Stainless steel or chrome-plated 20,000.00 20.000.00 12 Milter Box (Soil) 1 рс Specification: Specimen size: 1.5 in (38.1 mm) Meets requirements of AASHTO T 296, ASTM D2850, ASTM D4767, ASTM D5084 Mixing Tray for Concrete: 48 x 48 10,000.00 pcs 2 5,000.00 13 inch Specification: at least 2 mm steel plate Neoprene pad (for concrete 4,800.00 400.00 pcs 12 testing): 6 inch Specification: meets meet ASTM C1231 and AASHTO T22 specifications 20,000.00 20,000.00 15 | Soil Lathe (Trimmers) pc Specification:

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16	Steel Beam Molds for Concrete Beam Testing	pcs	6	10,000.00	60,000.0
	Specification:				
	Size: 6"x6"x21"				
	Following standards AASHTO R 39 ,				
	AASHTO T 23 , AASHTO T 97 , ASTM				
	C192/192M , ASTM C31/31M , ASTM				
	C403/403M , ASTM C78/78M				
17	Surcharge Weights (Standard CBR Accessories)	set	1	10,000.00	10,000.0
18	Thin-walled sampler, 2" diameter	pcs	5	5,000.00	25,000.0
19	Utility Pail with Handle: HDPE, 12 Liters	pcs	4	250.00	1,000.0
		+			
20	Wide Mouth Glass Jar with Cap (1500mL) Specification:	sets	6	2,500.00	15,000.0
	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica	ate Glass	, Polypropyle	ne Screw Cap	
20	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica Wire Density Basket				7,000.
	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica	ate Glass	, Polypropyle	ne Screw Cap	
	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica Wire Density Basket Specification: D - 20cm; H - 20cm	ate Glass	, Polypropyle	ne Screw Cap	7,000.
21	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica Wire Density Basket Specification: D - 20cm; H - 20cm Meets ASTM C127 specifications	pcs	, Polypropyle 2	ne Screw Cap 3,500.00	7,000. 399,400.
21	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica Wire Density Basket Specification: D - 20cm; H - 20cm Meets ASTM C127 specifications TOTAL pose: For the Civil Engineering laborate cked by:	pcs pcs	, Polypropyle 2	ne Screw Cap 3,500.00	7,000. 399,400. cation of COPC
21	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilical Wire Density Basket Specification: D - 20cm; H - 20cm Meets ASTM C127 specifications TOTAL pose: For the Civil Engineering laborate acked by: GENESIS C. ALBAR	pcs pcs	, Polypropyle 2	ne Screw Cap 3,500.00 e CHED for the appli	7,000. 399,400. cation of COPC able: ALICIA M. FLORES
21 Che	(1500mL) Specification: Heat Resistant (Autoclavable) Borosilica Wire Density Basket Specification: D - 20cm; H - 20cm Meets ASTM C127 specifications TOTAL pose: For the Civil Engineering laborate cked by:	pcs pcs pcs	Polypropyle 2 equired by the	ne Screw Cap 3,500.00 e CHED for the appli	7,000. 399,400. cation of COPC