



Procurement and Contracting Services

AZPM New AM Transmitter Modular Building

ADDENDUM #1

**Please mark all proposal submission
Envelopes with the following information**

**Sealed RFP # L192405
Due on October 24, 2023 no later than 2:00 PM, MST**

Please note the following typo in section 5.2.2:

Incorrect Version: (highlighted portion)

YES	NO	NO & PROVIDE ALTERNATIVE	
			1. Size: 12' OD x 16' OD x 9' Interior Height Lightweight Shelter
			2. Lightweight Shelter with stone aggregate exterior R=11 Walls, R=19 roof Must be able to withstand 115 mph winds, roof loading minimum 70 psf
			3. Vinyl tile flooring. floor loading for minimum 200 psf.
			4. (1) 3'-6" x7' exterior steel door with passage, deadbolt hardware and hydraulic closer
			5. (1) 6-4" port wave guide entrance
			6. Vinyl tile floor covering
			7. (4) - 120v duplex receptacles
			8. (1) - 200 amp, 480Y/277V 3-Phase Distribution Panelboard
			9. (1) – Stepdown Transformer, 15kva, 480/277V primary 208/120 secondary, Square-D or equivalent
			10. (1) – 100 amp, 208/120V 3-Phase Load Center
			11. (4) - 2 tube, 4 foot LED light fixtures with switch
			12. (1) – Exterior LED light with photocell
			13. (2) - 5 ton cool/5kW heat – 460V 3-Phase- wall mount BARD or equivalent air conditioners, 11 EER
			14. (1) – HVAC controller with enhanced alarm & ethernet board with SNMP traps and IPV6
			15. (1) – Bonded Halo, #2 bare copper, metallic items larger than 4"x4" junction box bonded to halo
			16. (Cable Ladder, 12 wide, aluminum
			17. Master ground bar must be 4" x 20" X 1/4"
			18. All electrical wires, breakers, boxes, conduit, etc. to make a complete assembly.
			Full set of Arizona PE sealed construction drawings and structural calculations
			Freight to Tucson, Arizona 85756 I10E

Correct Version: (highlighted portion) Replaces the above incorrect version.

YES	NO	NO & PROVIDE ALTERNATIVE	
			1. Size: 12' OD x 16' OD x 9' Interior Height Lightweight Shelter
			2. Lightweight Shelter with stone aggregate exterior R=11 Walls, R=19 roof Must be able to withstand 115 mph winds, roof loading minimum 70 psf
			3. Vinyl tile flooring. floor loading for minimum 200 psf.
			4. (1) 3'-6" x7' exterior steel door with passage, deadbolt hardware and hydraulic closer
			5. (1) 6-4" port wave guide entrance
			6. Vinyl tile floor covering
			7. (4) - 120v duplex receptacles
			8. (1) - 250 amp, 480Y/277V 3-Phase Distribution Panelboard
			9. (1) – Stepdown Transformer, 15kva, 480/277V primary 208/120 secondary, Square-D or equivalent
			10. (1) – 100 amp, 208/120V 3-Phase Load Center
			11. (4) - 2 tube, 4 foot LED light fixtures with switch
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			Full set of Arizona PE sealed construction drawings and structural calculations
			Freight to Tucson, Arizona 85756 I10E

End of addendum, all else remains the same.