

Submission for Meet or Exceeds
(Required for Submission)

Technical Exhibit #2: Specifications for Evaluation and

Submission Sheet

Vendor must fill out Company’s name, POC, UEI, Date

Company Name:

POC:

Signature of Vendor:

Date:

UEI:

Failure to submit a complete submission sheet with vendor’s signature will be result in a not acceptable rating.

Quantity	Unit of Measure IN EACH	Specifications salient characteristics. All specifications must be equal to the following specifications and/or salient characteristics presented	Offeror must reply to all areas in order to be evaluated by the government. Any specification not addressed will be considered not acceptable. Any areas deemed not acceptable will result in a overall rating of not acceptable and will not be eligible for award.	Technical Customer Evaluation (Acceptable or Not Acceptable)
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na	na	Offeror must acknowledge all bullet points as an understanding of scope • Furnish and deliver all listed supplies in the quantities and specifications described. • Ensure all products meet or exceed ASTM and American Concrete Institute (ACI) standards for structural and finishing materials. • Provide Material Safety Data Sheets (MSDS) for all sealants, adhesives, and other chemical products. • Coordinate all delivery scheduling with the FLETC Training Support Division to prevent disruption to ongoing training operations. • All materials shall be delivered and staged to Track 2, FLETC Glynco Campus, located at:		
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		1131 Chapel Crossing Road, Glynco, GA 31524 • Delivery employee must be able to be vetted to gain access to FLETC.		
42	Cubic yards	14 cubic yards each venue. Total is 42 cubic yards for all 3. Concrete must be accepted by the government. All unacceptable concrete must be redelivered at no cost to the government. The government reserves the right to ask for rework with no extra charge to the government for concrete mix. The government will provide a 2-day notice for the delivery of the concrete mix onsite to the build area. The government will pour the concrete. Contractor/driver must be able to be vetted through security. Delays at the gate is at no fault of the Government.		
2040	Linear feet	Reinforcing Steel be 5/8-inch (No. 5), Grade 60. Per Home Continuous horizontal reinforcement: approximately 680 linear feet • Vertical dowels: 46 required per home Total for three homes: • Continuous rebar: 2,040 linear feet • Vertical dowels: 138 pieces All rebar shall be delivered pre-cut and bundled by home for ease of installation		
1512	units	Block Quantities Per home: • Standard split-face blocks (four courses): approximately 504 units • Corner blocks: 16 units Total for three homes: • Standard split-face blocks: 1,512 units • Corner blocks: 48 units		
1	lot	Mortar and Sand Per home: • Type S mortar: 1.5 cubic yards • Masonry sand: 1.0 cubic yard Total for three homes: • Type S mortar: 4.5 cubic yards • Masonry sand: 3.0 cubic yards		
1	lot	Anchor Bolts Anchor bolts shall conform to manufacturer installation requirements. Spacing requirements per home: • Anchor bolts installed every 48 inches on center • Anchor bolts installed 12 inches from each end of all wall runs • Minimum number of anchor bolts per home: 46 Total anchor bolts for three homes: • 138 anchor bolts		

1	lot	Sill Plate Materials Per home: • Pressure-treated 2 x 8 x 16 lumber for 168 linear feet of sill plate • Foam barrier for 168 linear feet Total for three homes: • Pressure-treated lumber boards (2 x 8 x 16): 42 boards • Foam barrier: 504 linear feet The Government will install the sill plate.		
		Footing Materials for all venues		