Marianna Emergency Shelter & Multi-Purpose Facility BID PACKAGE 15C

DID I ACITACE 130	
HVAC	
SCOPE	
550.1	
Include all legends, schedules and notes per sheets M-0.1	
F&I all louvers, fans, and air devices per sheet M-0.1	
F&I all air purification equipment per M-0.1	
F&I all mini split, mixed air, and heat pump equipment per	
M-0.2	
Include all gym details noted on M-1.1	
F&I all HVAC controls as required by the Drawings &	
Contract Documents	
F&I all condensate drains to nearest floor drains per M-2.1	
Include HVAC details per sheet M-2.0 & M-2.1	
F&I the expeanded metal step/guard with angle iron frame	
per Note #4 on M-1.1	
F&I ductwork in gym with paint grip galvanized steel,	
double wall spiral per Note #5 on M-1.1	
F&I cages around thermostats in gym	
F&I all HVAC controls per M-3.0	
on an inverse per more	
General Scope Items	
Include all mechanical fire and smoke wall penetration as	
required in the Contract Documents	
Include all fire dampers, duct support, duct insulation,	
penetration sealants, duct seal.	
Include all valve tags and piping identification decals per	
specifications.	
Include all through wall sealants	
F&I all required HVAC piping	
F&I all required refrigerant lines	
All required ductwork and fabric duct	
Hangers	
Pipe penetrations	
Valves, supports, access doors, grilles, registers, diffusers	
Test & Balance	
This trade contractor is responsible for supplying and	
installing a fully functioning mechanical system, including	
but not limited to any and all air handlers, ductwork,	
dampers, exhaust fans, valves, thermostats, insulation,	
and devices associated with this system.	
Coordinating work with associated trades	
Delivery times coordinated with Project Superintendent	
Include sales tax	
Responsible for providing all necessary field dimensions	
and surveys	
This trade contractor is responsible for all hoisting and	
material handling required for this scope of work.	
Layout, field engineering and dimensioning for HVAC	
related penetrations and stub-ups are this trade	
contractor's responsibility.	
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Fire stopping, fire caulking, and mineral wool batt	
insulation of HVAC related penetrations is part of this trade	
contractor's scope.	
Access door / panels required for this scope of work is this	
trade contractors responsibility.	
Metal angles, supports, and hangers required for this	
scope of work is part of this trade contractors	
responsibility.	
Identification markings and tags required for this scope of	
work is this trade contractor's responsibility.	
Any curbs required for this scope of work is this trade	
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contractors responsibility.	
This trade contractor is to supply and install construction	
and final filters for new HVAC system.	
Any coordination drawings required for this scope of work	
is this trade contractor's responsibility.	
This trade contractor is to furnish and install complete, all	
mechanical system insulation.	
It is this trade contractor's responsibility to furnish and	
install all vibration isolation required for the mechanical	
system.	
This trade contractor is to install all duct mounted smoke	
and heat detectors furnished by the Electrical Trade	
Contractor.	
Include all fire rated walls & smoke partition penetration	
sealing per the Contract Documents	
F&I all blocking and backing required for the installation of	
this scope.	
Provide any and all core drilling and saw cutting for this	
scope	
This trade contractor is required to participate in above	
ceiling coordination meetings prior to the start of	
installation.	
Per Plans/Specifications	
Provide designated punch crew during punch process	
Attend weekly subcontractor meetings	
Submittals	
Acknowledge Davis Bacon wage requirements	
Review & accept Conditions of the Contract	
Required insurance	
Warranty per specifications	
Responsible for any and all damages to adjacent surfaces	
and substrates	
All debris from this activity must be cleaned daily	
Coordinate daily activities with project Superintendent	
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This contractor is responsible for meeting project schedule	
no compensation will be given for overtime work	
Foreman or superintendent is required when any work is	
taking place, same person for duration of project.	
Responsible for layout of all applicable work	
As-built drawings associated with this work.	
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BASE BID	