



CHIEF PROCUREMENT OFFICE

Art Moore, Capital Development Board

Reference #: 250-510-019

EMERGENCY PURCHASE STATEMENT / NOTICE OF AWARD

Agency: Capital Development Board Point of Contact: Penny Varnava

Location of Emergency: 2121 W. Taylor, Chicago - Chicago Medical District Complex

Vendor: Voris Mechanical, Inc. (15831)

Address: 370 Windy Point Drive City: Glendale Heights State: IL Zip: 60139

Emergency Purchase Details

Emergency Category (select the appropriate option(s) from the checklist below):

- Involving threat to public health or public safety
- Immediate expenditure is necessary for repairs to State property to protect against further loss or damage
- To prevent or minimize serious disruption in critical State services that affect health, safety, or collection of substantial State revenues
- To insure integrity of State records

Describe the scope of the emergency. Show justification for the need of an emergency contract, the selection of the vendor, and explain why the need for work cannot be met through a competitive process:

Central Management Services ("CMS") owns and operates the facility at 2121 W. Taylor, in the heart of the Chicago Medical Center Complex. The building is 5 stories and approximately 180,000 sf. The primary tenants are the University of Illinois Chicago (UIC) and the Illinois Department of Public Health (IDPH). Both tenants operate labs in the facility and perform critical testing. IDPH operates their Chicago Lab at this facility and currently staffs 140 employees, 65 who are dedicated specifically to COVID-19 testing. The lab is running 24/7 to handle the COVID workload as well as operate as a Biological Safety Level (BSL) 3 lab that conducts testing for the newborn screening program and Homeland Security. In general, BSL-3 labs conduct extremely specific testing and work is strictly controlled and registered with the appropriate Government Agencies.

A request for upgrades to the HVAC system has been on the CMS capital projects list for many years. However, the facility now is at a critical point with the boilers and need immediate replacement of at least one of the boilers to keep the building operational this winter. Currently there are two low pressure, 15 PSI, fire tube style, natural gas fired boilers. They are connected to a softened, feed-water system that pumps into boilers when steam is needed. The steam supplies the buildings 4 main air handlers. During heating season, the boilers deliver steam to heat the building's domestic hot water system which supplies the restrooms and sinks in both UIC and IDPH labs. The system exhausts 100% of building air and supply 100% of outside air all year long. Both boilers are original and more than 50 years old. CMS has spent tens of thousands of dollars over the years to keep them operational, but one has completely failed. The concern is that that the other boiler will not get us through another heating season. In the past several years, CMS has replaced boiler controls, safeties and tubes but these were bandages and it is evident that the boiler is fatigued and can fail at any time. Because of the critical functions performed at this facility, both boilers are critical in order to have redundancy in the system.

Without dependable, operational boilers, CMS Engineers will not be able to heat building. When the boilers have failed over the past few years, air handler coils, reheat coils, and domestic water pipes froze and ruptured. Fire suppression piping froze and ruptured causing major damage resulting in more than \$200,000 in repairs. If the one operational boiler fails, CMS will need to close the facility which would result in shut down of IDPH and UIC labs and all associated testing.

CMS began the process of working with a mechanical contractor on replacement in June of 2020. The quote was more than \$650,000 to replace one boiler. CMS facility managers and engineers met with the vendor on several occasions to discuss all options, including repair over replacement. Communication between the vendor and CMS staff was often delayed because of staffing issues during the current COVID-19 crisis, but the vendor's opinion was that repair was not an option. CMS is requesting CDB expertise in review of the quote and scope of work and assistance with project design and replacement of at least one boiler under an emergency project. Because of the critical operations at this facility, it is imperative that we prevent any type of facility shut down.



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This project began through the emergency selection of an Architect/Engineer ("A/E"); this exempts the selection from a 14-day solicitation required through Qualifications-Based Selection ("QBS"). Considering the time frames needed for the selection, negotiation and execution of an A/E contract followed by bidding and award procedures, temporary boiler installation, or testing and repair work to the existing failed boiler, followed by the design and installation of the replacement boiler(s) under the existing processes would likely not begin for several months. For this reason, emergency purchases are necessary to protect against the threat to public health and safety and to prevent or minimize serious disruption in critical State services as quickly as possible. Voris Mechanical, Inc., located in Glendale Heights, IL was selected to provide construction services because they are relatively in close proximity to the site, they have the necessary experience and they can respond immediately to this request for emergency services.

Describe the scope of work or services provided to include special limitations, conditions and incorporated documents:

The scope of services provides for testing of the failed boiler as directed by the Architect/Engineer of record, with the potential for temporary repair work and maintenance of the boiler through the winter months, if the results of the testing find that the boiler is repairable, to include a response time of under 2 hours should any further failures of the boiler occur. Incorporated documents include the March 2009 Standard Documents for Construction & Supplement. Construction Services provided under this procurement should not exceed \$100,000.00, which is a place-holder prior to entering into a Construction Contract, without prior authorization from the Capital Development Board in consultation with the Chief Procurement Office. Final Actual Costs will be reported upon project completion and project close-out.

Was authorization to proceed verbally given? Yes No, receipt of this signed Notice authorizes the vendor to begin work

If Yes is checked above, explain who authorized the work, when, under what conditions or limitations and for what scope.

Expected Start Date: Nov 16, 2020 Estimated End Date: Jan 12, 2021

Amount of this expenditure is: \$100,000.00 Actual or Estimated: Estimated

Signatures

I am making this statement and providing it to the CPO Office, the Auditor General, and the Procurement Policy Board in compliance with the Illinois Procurement Code and within 10 days after award of the contract.

I have authorized the emergency procurement in accordance with the requirements of the Illinois Procurement Code (30 ILCS 500) and the applicable administrative rule. I know and understand the contents of this statement and all statements herein are true and correct to the best of my knowledge.

Agency Signature: Chris Miles Digitally signed by Chris Miles Date: 2020.11.16 16:16:45 -06'00' Title: Executive II

SPO/CPO Signature: KENNETH TODD MORRIS Digitally signed by KENNETH TODD MORRIS Date: 2020.11.16 16:24:41 -06'00' Date: Nov 16, 2020



CHIEF PROCUREMENT OFFICE

Art Moore, Capital Development Board

Reference #: 250-510-019

EMERGENCY PURCHASE EXTENSION

Agency: Capital Development Board Point of Contact: Penny Varnava

Location of Emergency: 2121 W. Taylor, Chicago - Chicago Medical District Complex

Vendor: Voris Mechanical, Inc. (15831)

Address: 370 Windy Point Drive City: Glendale Heights State: IL Zip: 60139

Extension Justification

Original Emergency Term Start Date: Nov 16, 2020 Original Emergency Term End Date: Jan 12, 2021

Amount of original: \$100,000.00 (NTE Place-Holder) Actual or Estimated: Estimated

Extension Hearing Date: Dec 30, 2020 Requested Extension End Date: Apr 30, 2021

Amount of extension expenditure: N/A - Time Only Actual or Estimated: _____

Describe the scope of the original emergency (supply, service, etc.):

The scope of work remains the same and includes testing of the failed boiler as directed by the Architect/Engineer of record, with the potential for temporary repair work and maintenance of the boiler through the winter months, if the results of the testing find that the boiler is repairable, to include a response time of under 2 hours should any further failures of the boiler occur.

Describe the scope of the extension (supply, service, etc.). Show justification for extending the original emergency contract, and explain why the extension need cannot be met through a competitive process:

The contractor successfully performed a hydrostatic test on the boiler and repaired some studs. Tests were concluded on Saturday, November 21, 2020 and the boiler started successfully on November 23, 2020. The project team agreed to keep Boiler No. 2 as the main, and operate repaired Boiler No. 1 once a week for a full day. The contractor will visit the site during the last week of every month during the heating season to inspect the repaired equipment. Therefore, CDB is requesting an emergency purchase extension through April 30, 2021 to allow for continued inspections and maintenance through the heating season while the permanent boilers are designed and installed. CDB requires Voris Mechanical, Inc.'s continued participation to provide inspection and maintenance services for the repaired boiler, as they are familiar with the site, scope of work, and can continue to respond to any issues that might arise in an expedited manner.

Term of emergency procurement shall not exceed 90 days. Contract may be extended beyond 90 days if CPO determines additional time is necessary; however, prior to execution of extension, CPO must hold a public hearing and provide written description

Signatures

I am requesting an extension of the requested emergency contract. I know and understand the contents of this statement and all statements herein are true and correct to the best of my knowledge.

Agency Signature: Chris Miles Digitally signed by Chris Miles
Date: 2020.12.10 10:51:21 -06'00' Title: Executive II

State of Illinois Chief Procurement Office for the Capital Development Board

NOTICE OF HEARING

 X Emergency Extension

The Office of the Chief Procurement Officer will hold a public hearing to hear testimony and receive comments on the proposed contract(s) as described below.

Details of the proposed contract, justification for the Agency to contract in this way and the hearing procedure can be found at www.purchase.state.il.us/. Click "Illinois Bid" and enter Procurement Bulletin Reference # in the search box.

HEARING DETAILS

DATE: Wednesday, December 30, 2020
TIME: 10:30 a.m.
LOCATIONS: via WebEx from multiple locations.

For those who wish to attend this hearing via teleconference, please call in to the number below:
Phone: 1-312-535-8110
Access Code: 177 326 6732

HEARING CONTACT PERSON

NAME: Gerald Burlingham
TITLE: State Purchasing Officer, Illinois Capital Development Board
ADDRESS: 401 S. Spring St., Springfield, IL 62706
PHONE: 217-836-0185
FAX: 217-558-1399
E-MAIL: gerald.burlingham@Illinois.gov

TESTIMONY

Anyone wishing to testify—please notify the HEARING CONTACT PERSON of desire to testify in advance if possible.

PROPOSED CONTRACT(S) SUBJECT OF THIS HEARING

Agency: Illinois Capital Development Board

Vendor: Nest Builders, Inc.
 Voris Mechanical, Inc.

Brief Descriptions:

The Office of the Chief Procurement Officer for the Capital Development Board will hold a public hearing to hear testimony and receive comments on the proposed contract extensions for design services from Nest Builders, Inc., and construction services from Voris Mechanical, Inc. This is related to an emergency procurement at the CMS Laboratory, Chicago Medical District Complex. Project #250-510-019