1	NOTICE OF ADVERTISEMENT FOR BIDS
2	DIVISION OF FACILITIES DEVELOPMENT (Rev 11/2017)
3	
4	AIR COMPRESSOR #3 REPLACEMENT
5	WALNUT STREET HEATING PLANT UNIVERSITY OF WISCONSIN - MADISON
6 7	MADISON, WISCONSIN
8	MADIOCK, WICCORDIN
9	
10	DOA/DFD Project No. 22A2H
11	Project Manager: Jerome Jansen
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15	CLOCING DATE FOR DIDG. July 42, 2022 2:00 DM
16	CLOSING DATE FOR BIDS: July 13, 2022 2:00 PM  The Division of Facilities Development, hereinafter termed DFD, hereby announces that it is
17 18	advertising for bids from certified contractors for the above project.
19	advertising for bids from certified contractors for the above project.
20	NOTICE: All potential bidders must become certified by DOA prior to submitting bids on
21	state construction projects with budgets over \$50,000. All bids received from contractors
22	who are not certified will be rejected. These changes take effect January 1, 2014. Contractor
23	certification applications and instructions for completing the form may be obtained from the DOA
24	Website. DFD Contractor Certification page:
25	https://doa.wi.gov/Pages/DoingBusiness/ContractorCertification.aspx or upon request from
26	DFDemail dfdcertification@wisconsin.gov.
27 28	Bids must be received at State of Wisconsin Administration Building, 101 East Wilson Street, 7th
29	Floor Reception Desk, Madison, Wisconsin 53703, on or before the closing date and time
30	indicated above.
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32	In general the work consists of: The installation of interconnecting piping and
33	instrumentation conduit and cabling and low voltage power conduit and cabling to a new
34	air compressor provided and installed by the University. Piping to be installed includes
35 36	process air piping, lake water (cooling water) supply and return piping, and compressor drain piping. Electrical work consists installation of a 480V power feed to the compressor
37	and installation of instrumentation and control wiring to the new compressor and system
38	instruments. Existing air compressor demolition and removal, new housekeeping pad, and
39	new air compressor package including setting of unit in place will be completed by the
40	University. A 480V fused disconnect switch and breaker will be supplied by the University.
41	
42 43	Construction bidding documents (drawings, specifications and addenda) may be obtained only
44	as downloadable electronic files (in PDF format) from the Division of Facilities Development
45	website. Construction bidding documents may also be available at various Builders' Exchanges.
46	Additional project construction bidding information, including plan holders list, is available on the
47	DFD website. Please note that a WisBuild login and password are required to download bidding
48	documents. Interested parties may request a WisBuild login and password at the DFD website -
49	allow 2 days to process login and password requests.

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1	on state building projects no longer apply. These changes take effect for projects
2	advertised for bid after September 23, 2017. This change does not affect the Federal
3	Davis Bacon Act requirements.
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5	A pre-bid tour is highly recommend. Please contact Andrew Gossfeld, Assistant Power Plant
6	Manager, 608-262-8835.
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