

Designer Solicitations

Full Details

Institution	UNC Pembroke
Institution URL for Additional Information about this Project (Optional)	https://www.uncp.edu/resources/facilities-planning-and-construction/information-designers
Project Name	RE-ADVERTISEMENT DF Lowry & Dial Boiler Replacements
Type of Services	Engineering
Project Manager	Matt Greene
Phone Number	
Contact Email	matt.greene@uncp.edu
Closing Date	01/23/2025
Project Budget	\$ 550,000
Project Description	One-Two Sentences

The 1950 DF Lowry building, at 21,830 GSF, and the 1979 Adolf Dial Building, at 33,860 GSF, both have natural gas heating boilers that need replacing. Lowry's 1.8M BTU boiler and Dial's 1.2M BTU boiler should be replaced with appropriate high-efficiency units. Additionally, temporary connections for backup units should be included to ensure proper maintenance and redundancy.

Firms are requested to ensure receipt of One (1) electronic copy via email in PDF format to the project contact by Noon on 01/23/2025 and Cc: douglas.hall@uncp.edu.

The intended Schedule is subject to change:

01/30/2025 Finalist Notified
Interviews (TBD)

So that the selection process is as objective as possible, from the date of this public announcement, do not contact members of the Board of Trustees, Campus Officials, and staff other than the project contact. All communications to the project contact via email only, matt.greene@uncp.edu Cc: douglas.hall@uncp.edu.

Submit Letters of Interest
and Current SF-330 to:

(Contact Person, Name of Institution & Address)
Matt Greene
Project Manager
UNC Pembroke
Facilities Planning, Design and Construction
1 University Drive
Pembroke, NC 28372

In order to offer architectural or engineering services in response to this solicitation, the proposer must be licensed in the State of North Carolina.