

## Designer Solicitations

### Full Details

Institution	UNC Pembroke
Institution URL for Additional Information about this Project (Optional)	<a href="https://www.uncp.edu/info-for/external-vendors.html">https://www.uncp.edu/info-for/external-vendors.html</a>
Project Name	Replacement of Fire Alarm Panels (Lowry, Locklear, Moore, Oxendine, UC, Pinchback)
Type of Services	Engineering/Architectural
Project Manager	Matt Greene
Phone Number	
Contact Email	matt.greene@uncp.edu
Closing Date	02/17/2026
Project Budget	\$ 1,032,000
Project Description	<p>One-Two Sentences</p> <p>The University of North Carolina Pembroke (UNCP) is seeking letters of interest from qualified professionals to provide complete design and construction administration services for Fire Alarm Control Panels (FACP) and all system devices. These systems are comprised of both addressable and non-addressable systems. All systems have annunciators, duct detectors, heat detectors, smoke detectors, audible / visual devices, pull stations, remote power supplies and back up battery systems. All systems are to be replaced with modern, addressable systems and all devices on the system are to be replaced upgrading the fire alarm control panel in D.F. Lowry, Locklear Hall, Moore Hall, Oxendine Science, Pinchback Maintenance and Facilities.</p> <p>Firms are requested to assure receipt of One (1) electronic copy via email in PDF format to the project contact with a copy to douglas.hall@uncp.edu by Noon on 02/17/2026. The current schedule is:</p> <ul style="list-style-type: none"> <li>- 02/03/2026 Pre -Submittal Meeting @ 10am (virtual via Webex URL above)</li> <li>- 02/27/2026 Finalists Notified</li> <li>- 03/24/2026 Interviews (Virtual)</li> </ul> <p>So that the selection process is as objective as possible, from the date of this public announcement, applicants are not to communicate with members of the Board of Trustees, Campus Officials, and staff other than the Project Contact. All communications to the project contact are to be via email only, to Matt Greene at matt.greene@uncp.edu with a copy to Douglas Hall at douglas.hall@uncp.edu</p> <p>(Contact Person, Name of Institution &amp; Address)</p>
Submit Letters of Interest and Current SF-330 to:	

UNC Pembroke  
Matt Green  
Project Manager  
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.**