

## Designer Solicitations

### Full Details

Institution	UNC Greensboro
Institution URL for Additional Information about this Project (Optional)	<a href="https://facdc.uncg.edu/wp-content/uploads/2020/10/01_AdTemplate4Designer_Foust-P2_2020-10-06.pdf">https://facdc.uncg.edu/wp-content/uploads/2020/10/01_AdTemplate4Designer_Foust-P2_2020-10-06.pdf</a>
Project Name	<b>Foust Electrical Upgrades Phase II</b>
Type of Services	Electrical Engineering
Project Manager	Bill Chatfield
Phone Number	(404) 550-2060
Contact Email	wjchatfi@uncg.edu
Closing Date	10/29/2020
Project Budget	\$ 1,850,000
Project Description	<p>The electrical system, upstream of the main switchgear, was recently replaced. The scope of this project is to completely replace and modernize the electrical system, downstream of the switchgear.</p> <p>Opened in 1892, Foust is on the national register of historic places and is built of stone, masonry, timber beams, wood joists, plaster and lathe. Numerous partial renovations have provided a mix of more modern partitions and wall surfaces. Internal electrical system is a mixture of very old and somewhat newer circuit panels, wire types and wiring pathways.</p> <p>The historic nature of Foust is expected be fully honored in the design of electrical work details and installation instructions. Challenges will include a carefully planned phasing of construction sequences that accommodates occupancy during construction, multiple diverse academic and administrative departments and some classroom spaces. Designer will be expected to follow any state required regulations, processes and submissions necessary for a historically registered building.</p>
Submit Letters of Interest and Current SF-330 to:	Bill Chatfield 105 Gray Drive UNC Greensboro Greensboro, NC 27412

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