

Design-Build Solicitations

Full Details

Institution	UNC - Chapel Hill Academic Affairs
Institution URL for Additional Information about this Project	unc.edu
Project Name	Columbia Street Steam Tunnel Replacement - Science Complex to MacNider
Project Manager	Michael Ambrose, AIA, NCARB
Phone Number	(215) 816-8695
Contact Email	michael.ambrose@fac.unc.edu
Pre-Proposal Date	08/08/2024
Pre-Proposal Time	12:30 pm
Pre-proposal Location	Giles Horney Building Magnolia Conference Room (room 100A), 103 Airport Dr., Chapel Hill, NC
Closing Date	08/20/2024
Project Budget	\$ 26,000,000
Project Description	<p>One-Two Sentences</p> <p>The University of North Carolina at Chapel Hill faces an urgent need to install approximately 1,500 feet of steam tunnel replacing approximately 3,000 feet of adjoining tunnels running parallel to South Columbia Street in Chapel Hill, NC. The existing tunnel system needs to be demolished and rebuilt while steam service to existing customers remains in-tact. The design and construction shall be installed as per the University's Underground Steam System guidelines.</p>
Submit To	<p>Responses accepted electronically only, via email to michael.ambrose@fac.unc.edu.</p> <p>Michael Ambrose, AIA, NCARB UNC Chapel Hill - Facilities Planning & Design 103 Airport Dr. Campus Box 1090 Chapel Hill, NC 27599 mobile: (215) 816-8695</p>

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