

Community College System of New Hampshire
System-Wide Term Agreements for Architectural and Engineering Services

Project: CHA23-06

Proposal Due Date April 24th, 2023, No later than 3 pm

Firms Selected	Discipline/s
Dennis Mires P.A., The Architects 697 Union Street Manchester, NH 03104 (603) 625-4548 www.thearchitects.net Dennis@thearchitects.net	Architectural Services
KOAL, PLLC 42 Gilford East Drive, ste. 4 Gilford, NH 03249 www.koalpllc.com donald@koalpllc.com	Architectural Services
Colby Company LLC 47A York Street, Portland, Maine 04101 207.553.7753 (O), 207.221.1106 (F) www.colbycoengineering.com sec@colbycoengineering.com	Architecture, Electrical, Mechanical, Fire Protection, Controls, Structural and Civil fields
Harriman 46 Harriman Drive Auburn, Maine 04210 207-784-5100 www.harriman.com milee@harriman.com	Architecture Services
Nobis Group (Nobis) 18 Chenell Drive, Concord, NH 03301 P: (603) 224-4182 F: (603) 224-2507 www.nobisgroup.com cnadeau@nobis-group.com	Civil Engineering
TFMoran, Inc. 48 Constitution Drive, Bedford, NH 03110 (603) 472-4488 170 Commerce Way, Suite 102, Portsmouth, NH 03801 (603) 431-2222 www.tfmoran.com Email: rduval@tfmoran.com	Civil, Structural, Traffic Engineering
H.L. Turner Group, Inc. 27 Locke Road Concord, NH 03301 Ph. 603-228-1122, Fax 603-228-1126 hlturner.com,email: info@ttgae.com bhickey@ttgae.com, dproctor@ttgae.com	In-house services include architectural design,civil/site,structural, mechanical,plumbing and fireprotection engineering.
Fitzmeyer & Tocci Associates, Inc. 300 Unicorn Park Drive, 5th Floor Woburn, MA 01801 (P:) 781-285-2284 (M:) 717-372-2380 (E:) akhaliqi@f-t.com	Mechanical and Electrical design services
Yeaton MEP, Inc. 40 S.River Road #35 Bedford, NH03110 phone: 603.444.6578 www.yeatonmep.com email contact: lfillion@yeatonassociates.com	Mechanical Engineering Electrical Engineering
Oak Point Associates 85 Middle Street Portsmouth, NH 03801 603-431-4849 603-431-1870 (fax) dhavey@oakpoint.com	MEP, architectural, engineering, and planning services