ACEC/NC MISSION STATEMENT

ACEC/NC is premier organization in North Carolina that represents the business interests of the engineering industry in our state. ACEC/NC’s mission is to promote the business interest of engineer companies by providing legislative advocacy and business services.

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Summit Design & Engineering Service, PLLC

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Executive Director
ACEC/NC
2020 - 2021 Board of Directors

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Email: eric.olsen@summitde.net
Please refer to the ACEC/NC website, www.acecnc.org, to find information regarding:

- Details & registration information for ACEC/NC Seminars & Membership Meetings
- Membership application forms
- Current & previous issues of the ACEC/NC newsletter
- ACEC/NC Constitution, Rules & Bylaws
- Information about the “ACEC NC/PAC” and “Engineering Companies for North Carolina” Independent Expenditure Account.
- Discussion groups for committees and forums
### ACEC/NC 2020–2021

#### Standing Events

**JUNE**
- JUNE

**JULY**
- July 3
- July 10

**AUGUST**
- August 6-8

**SEPTEMBER**
- September 7
- September 21
- September 28

**OCTOBER**
- October 21-22

**DECEMBER**
- December 10
- December 17
- December 25

**2021 JANUARY**
- January 1
- January TBA

**FEBRUARY**
- February TBA

**MARCH**
- March TBA

**APRIL**
- April 28-29, All Day

**MAY**
- May TBA

### ACEC/National Conference Schedule through 2024

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<thead>
<tr>
<th>DATE</th>
<th>LOCATION</th>
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<tr>
<td>October 28-31, 2020</td>
<td>Marriott Marquis San Diego</td>
<td>San Diego, CA</td>
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<tr>
<td>October 27-30, 2021</td>
<td>JW Marriott Marco Island Beach Resort</td>
<td>Marco Island, FL</td>
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<td>May 1-4, 2022</td>
<td>Washington Marriott Wardman Park</td>
<td>Washington, D.C.</td>
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<tr>
<td>October 16-19, 2022</td>
<td>The Broadmoor</td>
<td>Colorado Springs, CO</td>
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<td>April 23-26, 2023</td>
<td>Washington Marriott Wardman Park</td>
<td>Washington, D.C.</td>
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<td>October 15-18, 2023</td>
<td>JW Marriott Austin</td>
<td>Austin, TX</td>
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<tr>
<td>April 14-17, 2024</td>
<td>Washington Marriott Wardman Park</td>
<td>Washington, D.C.</td>
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<tr>
<td>October 20-23, 2024</td>
<td>Hyatt Regency</td>
<td>New Orleans, LA</td>
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</table>
Engineering Excellence Awards

Since 1967, U.S. engineering firms have entered their most innovative projects and studies in ACEC’s annual Engineering Excellence Awards program (EEA)—“the Academy Awards of the engineering industry”—honoring the year’s most outstanding engineering accomplishments. Projects that are winners at state level EEA competitions are eligible for ACEC’s national EEA competition.

The projects are then judged by a distinguished panel of judges representing a cross section of industry, government, academia, and media, and rank the submissions on engineering excellence. Projects from throughout the world are rated on the basis of uniqueness and innovative applications; future value to the engineering profession; perception by the public; social, economic, and sustainable development considerations; complexity; and successful fulfillment of client/owner’s needs, including schedule and budget.
2020 Engineering Excellence Awards

Each year the American Council of Engineering Companies (ACEC) of North Carolina selects the top project from North Carolina engineering firms to go forward to the national ACEC’s annual Engineering Excellence Awards competition. Since 1967, U.S. engineering firms have entered their most innovative projects and studies in ACEC’s annual Engineering Excellence Awards program (EEA)—the Academy Awards of the engineering industry—honoring the year’s most outstanding engineering accomplishments. Projects that are winners at state level EEA competitions are eligible for ACEC’s national EEA competition.

Engineering North Carolina’s Future.

On Thursday November 12th, ACEC/NC Members and their guests came together at the Pinehurst Resort for the annual Engineering Excellence Awards Dinner. Fourteen projects placed in this year’s competition. WK Dickson received the “HENRY A. STIKES GRAND CONCEPTOR AWARD.” This top honor was given for their project, Boone USDA Raw Water Project, in Boone, NC. This infiltration gallery in the project is the first and only of its kind east of the Mississippi.

Seven firms were awarded the competition’s second-highest honor.

The recipients of these “GRAND AWARDS” were:

- Alpha & Omega for the “LINCOLN HEIGHTS ELEMENTARY SCHOOL RENOVATIONS”
- HNTB for the “ELEVATED ROADWAY AND TERMINAL CURB FRONT” at Charlotte Douglas Int’l Airport
- The Wooten Company for the "MONTGOMERY COUNTRY-WIDE WATER SYSTEM ASSET MANAGEMENT PROGRAM"
- HDR for “US-421 EMERGENCY RESPONSE MODELING SERVICES”
- McKim & Creed for the “WATER AGE ABATEMENT PROGRAM” for the City of Durham
- W.K. Dickson & Co., Inc. for the “NORTHWEST PLANT DISASTER RECOVERY AND RESILIENCE PROJECT”
- HDR - "MARC BASNIGHT BRIDGE"

HONORS AWARD recipients are:

- Freese & Nichols for the “CATAWBA RIVER WATER POLLUTION CONTROL FACILITY PROCESS CONVERSION & UPGRADE”
- ECS Southeast for “MARINE CORPS BASE CAMP LEJEUNE AND MARINE CORPS AIR STATION NEW RIVER HAZARDOUS MATERIALS UPGRADE” - Jacksonville, NC
- RS&H for “SURF CITY/TOP SAIL ISLAND BRIDGE REPLACEMENT”
- S&ME for the “US NORTH CAROLINA BATTLESHIP COFFERDAM AND MEMORIAL WALKWAY”
- Ramey Kemp Associates for the “PULLEN ROAD EXTENSION”
- REI Engineers for “JS DORTON ARENA ROOF ENGINEERING PROJECT”
- Engineering Concepts, a Terracon Company, for the “MARKOR ARTS CENTER” - High Point, NC
- WSP for the “OCRACOKE EXPRESS PASSENGER FERRY”
- ECS Southeast for “TUMBLING CREEK ROAD REPAIR”
- RS&H for the “I-40/440 PAVEMENT RECONSTRUCTION DESIGN-BUILD (PROJECT FORTIFY)”
- Summit Design & Engineering Services for the “CHURCH STREET ACCESS IMPROVEMENT PROJECT”
- Davis Martin Powell for the “STEWART MILL ROAD LIFT STATION”
- ECS Southeast for the “BOONE RAW INTAKE TEMPORARY COFFERDAM” - Fleetwood, NC

The “PEOPLE’S CHOICE AWARD” recipient was given to ECS Southeast for their “MARINE CORPS BASE CAMP LEJEUNE AND MARINE CORPS AIR STATION NEW RIVER HAZARDOUS MATERIALS ASSESSMENTS” - Jacksonville, NC

Those in attendance at the dinner were asked to vote for the project that was the most impressive and the most deserving of recognition. ACEC/NC annually presents the “Engineering Excellence Awards” to honor and recognize engineering firms located in North Carolina for projects which demonstrate the highest degree of achievement, value and ingenuity.

Congratulations to all of our 2020 winners!
ACEC/NC Past Presidents, ACEC Fellows & ACEC Life Members

Past Presidents of ACEC/NC

<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>Address</th>
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<tbody>
<tr>
<td>1968</td>
<td>L. E. Wooten</td>
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<td>1969</td>
<td>John D. Watson</td>
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<td>1970</td>
<td>Irving W. Tourtellot</td>
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<td>Richard H. Moore</td>
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<td>1972</td>
<td>Charles A. Purcell, Jr.</td>
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<td>W. M. Piatt, III</td>
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<td>1974</td>
<td>Robert S. Fullerton</td>
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<td>T. Curtiss Torrance</td>
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<td>Herbert P. McKim Jr.</td>
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<td>Donald H. Kline</td>
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<td>Ralph F. Gordon</td>
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<td>Robert J. Owens</td>
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<td>D. Franklin Stephenson</td>
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<td>Robert F. Grimes</td>
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<td>Robert G. Wright</td>
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<td>Jesse G. Hite</td>
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<tr>
<td>2000</td>
<td>M. Steve Cavanaugh</td>
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<td>2001</td>
<td>Stephen J. Criscenzo</td>
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<td>2002</td>
<td>Gordon A. Rose</td>
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<td>2003</td>
<td>Willy E. Stewart</td>
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<td>2004</td>
<td>Barbara H. Mulkey</td>
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<td>2005</td>
<td>David L. Pond</td>
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<td>Richard C. Wells</td>
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<td>2007</td>
<td>Donald B. Chandler</td>
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<td>2008</td>
<td>Kenneth W. Smith</td>
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<td>2009</td>
<td>Bryan R. Odom</td>
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<td>2010</td>
<td>Thomas F. Burchett</td>
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<td>2011</td>
<td>Steven L. Thomas</td>
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<td>2012</td>
<td>Randall A. Neuhaus</td>
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<td>2013</td>
<td>Valoree K. Eikinas</td>
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<tr>
<td>2014</td>
<td>Jeffery S. Douglas</td>
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<td>2015</td>
<td>Bill S. Hood</td>
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<tr>
<td>2016</td>
<td>Stephanie L. Hachem</td>
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<tr>
<td>2017</td>
<td>Monty W. Irvin</td>
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<tr>
<td>2018</td>
<td>Gary D. Hartong</td>
<td></td>
</tr>
<tr>
<td>2019</td>
<td>Derek L. Clyburn</td>
<td></td>
</tr>
</tbody>
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President and CEO
Linda Bauer Darr
ACEC/National
1015 15th St., N.W., Ste. 802
Washington, DC 20005
Member Firm Fields of Practice

The American Council of Engineering Companies of North Carolina are qualified to provide services in one or more of the engineering practice areas listed below:

- Studies, Research, and Consulting Engineering Services
- Building/Technology Systems
- Structural Systems
- Surveying and Mapping Technology
- Environmental
- Water and Stormwater
- Water Resources
- Transportation
- Special Projects
- Small Projects
- Energy
- Industrial and Manufacturing Processes and Facilities
- Other

On the following pages, member companies are cross-referenced with the practice areas listed above to enable the reader to identify the firms who offer services in these specific areas. See individual member company websites for specific areas of practice and Appendix A for a breakdown of sub-areas.

Click on the search field on any of our webpages, search any “Member Firm Practice Area” above, and you will be presented with a list of our members who have identified that term as one of their operations.

**Affiliate/Supplier** members are also identified in the following listing. Affiliate/Supplier members provide professional services or products used in the internal operations of engineering firms.

For more specific information related to services, please consult the company listings in this directory.
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URL: http://www.amtengineering.com
EMPS: 20
Primary Contact: Nick Ramirez
nramirez@amtengineering.com
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BRANCHES:
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URL: http://www.AccelerateEng.com
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EMAIL: Jeff.connelly@greyling.com
URL: http://www.acecbit.org
EMPS: 5
Primary Contact: Jeff Connelly
Jeff.connelly@greyling.com
DESCRIPTION/DISCIPLINES: The ACEC Business Insurance Trust (BIT) provides the only Business Insurance Program endorsed by ACEC. In addition to providing Business Insurance, The BIT also provides Professional Liability and Management Liability Insurance to members of ACEC.

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Primary Contact: Lana Oxsen
lana@aceclifehealthtrust.com
DESCRIPTION/DISCIPLINES: The ACEC Life/Health Trust provides healthcare benefit solutions and services to support the business objectives of ACEC member firms and the health and wellbeing of their employees and families.

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Direct Tel: (248) 535-3300
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URL: http://acecrt.com
Primary Contact: Bruce McFarland
Bruce.McFarland@acecrt.com

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EMAIL: holland@adamsandhodge.com
URL: http://www.adamsandhodge.com
EMPS: 9
Primary Contact: Donnie Adam
donnie@adamsandhodge.com
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EMAIL: randall.taylor@aecom.com
URL: http://www.aecom.com/
EMPS: 480
Primary Contact: Greg Watkins
Greg.Watkins@aecom.com
DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Environmental); Civil (General Municipal); Civil (Transportation); Energy; Hazardous Waste; Hydrology; Hydrogeology; Industrial; Planning; Water; Other

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TEL: (704) 522-0330
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TEL: (919) 854-6200
WILMINGTON
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Wilmington, NC 28401
TEL: (910) 763 806

Aerial Analytics LLC
Affiliate/Supplier
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Cary, NC 27519
Tel: (919) 417-2343
EMAIL: pnilsen@aerial-analytics.com
URL: http://aerial-analytics.com
Primary Contact: Peter Nilsen
pnilsen@aerial-analytics.com
DESCRIPTION/DISCIPLINES: Aerial Analytics is a remote sensing data collection provider that utilizes advanced UAV-based LiDAR and thermal sensors to inspect, collect, analyze and model natural and man made environments.
Alley, Williams, Carmen & King, Inc.  
740 Chapel Hill Road  
Burlington, NC 27215  
Tel: (336) 226-5534  
EMAIL: mreich@awck.com  
URL: http://www.awck.com  
EMPS: 34  
Primary Contact: Mark Reich  
mreich@awck.com  
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Transportation); Hydrology; Mining; Planning; Surveying; Water; Other

Allied Consulting Engineers, PLLC  
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Charlotte, NC 28208  
Tel: (704) 399-3943  
EMAIL: dbelk@allied-engineers.com  
URL: http://www.allied-engineers.com  
EMPS: 10  
Primary Contact: Edwin Belk  
dbelk@allied-engineers.com  
DESCRIPTION/DISCIPLINES: Construction Management; Electrical; Mechanical

Alpha & Omega Group, PC  
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Raleigh, NC 27607  
Tel: (919) 981-0310  
EMAIL: docampbell@aogroup.com  
URL: http://www.aogroup.com  
EMPS: 12  
Primary Contact: Ted Bartelt  
tlbartelt@aogroup.com  
DESCRIPTION/DISCIPLINES: Architectural/structural; Civil (environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Hydrology; Water

American Engineering Associates - Southeast, PA  
8008 Corporate Center Drive  
Suite 110  
Charlotte, North Carolina 28226  
Tel: 704-375-2438  
EMAIL: cjjohnson@american-ea.com  
URL: http://american-ea.com/  
EMPS: 21  
Primary Contact: Chris Johnson  
cjohnson@american-ea.com  
DESCRIPTION/DISCIPLINES: Civil Engineering; Environmental; Planning & Landscape Architecture; Project & Construction Management; Real Estate Due Diligence; Structural Engineering / Facilities; Transportation

Andrew Consulting Engineers, PC  
3811 Peachtree Avenue, Ste. 300  
Wilmington, NC 28403  
Tel: (910) 202-5555  
EMAIL: neal@andrewengineers.com  
URL: http://www.andrewengineers.com  
EMPS: 6  
Primary Contact: Neal Andrew  
neal@andrewengineers.com  

Applied Foundation Testing, PLLC  
4904 Waters Edge Drive, Ste. 284  
Raleigh, NC 27606  
Tel: (919) 803-5891  
EMAIL: jgreis@testpile.com  
URL: http://www.testpile.com  
EMPS: 2  
Primary Contact: John Greis  
jgreis@testpile.com  
DESCRIPTION/DISCIPLINES: Civil (Geotechnical)

Arcadis G&M Of North Carolina, Inc.  
Wade 1 in Wade Office Park  
5420 Wade Park Blvd, Suite 350  
Raleigh, NC 27607  
Tel: (919) 854-1282  
EMAIL: nilesh.surti@arcadis.com  
URL: http://arcadis.com  
EMPS: 80  
Primary Contact: Nilesh Surti  
nilesh.surti@arcadis.com  
DESCRIPTION/DISCIPLINES: Infrastructure Highways and Transit; Infrastructure - Buildings; Water; Environmental

Areté Engineers  
7668 Valley Boulevard  
Blowing Rock, NC 28605  
Tel: (828) 434-0587  
EMAIL: shawn@areteengineers.com  
URL: http://www.areteengineers.com  
EMPS: 8  
Primary Contact: Shawn Ausel  
shawn@areteengineers.com  
DESCRIPTION/DISCIPLINES: Civil (Geotechnical), Civil (Structure), Civil (Transportations), Construction Management, Hydrology

ATCS  
100 Regency Forest Drive  
Suite 130  
Cary, NC 27518  
Tel: (919) 439-1622  
EMAIL: mfendrick@atcsplc.com  
URL: http://www.atcsplc.com/  
EMPS: 6  
Primary Contact: Michael Fendrick  
mfendrick@atcsplc.com  
BRANCH:  
VIRGINIA  
2553 Dulles View Drive,  
Suite 300 | Herndon, VA 20171  
P: 703-430-7501  
F: 703-430-0889  
blogsdon@atcsplc.com

Atkins  
1616 East Millbrook Road  
Suite 160  
Raleigh, NC 27609  
Tel: (919) 431-5253  
EMAIL: amit.sachan@atkinsglobal.com  
URL: http://atkinsglobal.com  
EMPS: 124  
Primary Contact: Courtney Taylor  
courtney.taylor@atkinsglobal.com  
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Energy; Hydrology; Planning; Water; Other

Atlantec Engineers  
3221 Blue Ridge Rd.  
Suite 113  
Raleigh, NC 27612  
Tel: (919) 571-1111  
EMAIL: david@atlantecengineers.com  
URL: http://www.atlantecengineers.com  
EMPS: 9  
Primary Contact: David Whitney  
david@atlantecengineers.com  
DESCRIPTION/DISCIPLINES: Plumbing, Mechanical, and Electrical consulting engineering
Aztech Inc.
3408 Kemble Ridge Drive
WAKE FOREST, NC 27587
Tel: 9196309164
EMAIL: rstephenson@nc.rr.com
URL: http://N/A
EMPS: 1
Primary Contact: Ralph Stephenson
rstephenson@nc.rr.com
DESCRIPTION/DISCIPLINES: Facility Consulting Services

B2E, Inc.
800 Park Offices Drive, Suite 3712
RTP, NC 27709
Tel: (919) 349-1939
EMAIL: CWhite@eosremediation.com
URL: http://eosremediation.com
EMPS: 7
Primary Contact: Carolyn White
CWhite@eosremediation.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Computer Applications; Hazardous Waste; Hydrology; Hydrogeology

Baldwin Design Consultants
1700-D East Arlington Blvd
Greenville, NC 27858
Tel: (252) 756-1390
EMAIL: dpaoletti@baldwindesignconsultants.com
URL: http://www.baldwindesignconsultants.com
EMPS: 10
Primary Contact: Dawn Paoletti
dpaoletti@baldwindesignconsultants.com
DESCRIPTION/DISCIPLINES: Engineering, Surveying, Planning Firm

Bass, Nixon, and Kennedy, Inc.
6310 Chapel Hill Road, Ste. 250
Raleigh, NC 27607
Tel: (919) 851-4422
EMAIL: larry.nixon@BNKinc.com
URL: http://www.bnkinc.com
EMPS: 55
Primary Contact: Matthew Burleson
matt.burleson@bnkinc.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General); Construction Management; Electrical; Energy; Hydrology; Mechanical; Fire Protection; Plumbing; Land Surveying;

Benesch
8000 Regency Parkway, Suite 175
Cary, NC 27518
Tel: (984) 275-2490
EMAIL: gstewart@benesch.com
URL: http://www.benesch.com
EMPS: 23
Primary Contact: Greg Stewart
gstewart@benesch.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal), Civil (Structural), Civil (Transportation, Construction Management, Planning and Environmental

Bolton & Menk, Inc.
1960 Premier Drive
Mankato, Minnesota 56001
Tel: (507) 625-4171
EMAIL: Kyler.Bender@bolton-menk.com
URL: http://www.bolton-menk.com
EMPS: 1
Primary Contact: Kyler Bender
Kyler.Bender@bolton-menk.com
DESCRIPTION/DISCIPLINES: Bolton & Menk specializes in providing public infrastructure solutions. For seven decades, we have been committed to improving quality of life through engineering excellence and client satisfaction.

BREE & Associates, Inc.
Highgate Office Center; 5315 Highgate Drive, Ste. 203
Durham, NC 27713
Tel: (919) 387-3338
EMAIL: bree@breeassociates.com
URL: http://www.breeassociates.com
EMPS: 5
Primary Contact: Robert Lancaster
bree@breeassociates.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Transportation); Construction Management; Planning; Cost Estimating, AutoCADD

Brown Consultants
30 Ben Lippen School Road
Asheville, NC 28806
Tel: (828) 350-7685
EMAIL: jtbrown@brownpa.net
URL: http://empty
EMPS: 4
Primary Contact: Jeffery Brown, PE MCE
jtbrown@brownpa.net
DESCRIPTION/DISCIPLINES: Civil (Environmental), Civil (General Municipal), Construction Management, Planning, Water

Business Development Corporation
1404 Forest Berry Ct
Fuquay Varina, North Carolina 27526
Tel: (919) 271-6780
EMAIL: bgraham.usa@gmail.com
URL: http://www.busdevcorpusa.com
Primary Contact: Bob Graham
bgraham.usa@gmail.com
DESCRIPTION/DISCIPLINES: Management Consulting specializing in staff development and resulting improvements

BRE Engineers
304 Baytree Lane
Raleigh, North Carolina 27615
Tel: (919) 618-0771
EMAIL: alphawolff@hotmail.com
URL: http://bre-engineers.com
EMPS: 1
Primary Contact: Robert Wolff
rwolff@bre-engineers.com
DESCRIPTION/DISCIPLINES: Small Engineering firm providing MEP services

ACEC of North Carolina advocates for ECONOMIC DEVELOPMENT in every county of our state and lobbies for the competitive programs to grow jobs and the economy.
C2 Engineering Solutions, PLLC
1401 Central Ave, Suite 200-J
Charlotte, NC 28205
Tel: (540) 314-1578
EMAIL: ryan@c2e.solutions
DESCRIPTION/DISCIPLINES: Electrical; Mechanical

Cape Fear Engineering
151 Poole Road
Suite 100
Belville, NC 28451
Tel: (910) 383-1044
EMAIL: jeff.williams@capefearengineering.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Structural); surveying

Carolina Ecosystems, Inc.
3040 NC 42 West
Clayton, NC 27520
Tel: (919) 606-1065
EMAIL: phil.may@carolinaeco.com
DESCRIPTION/DISCIPLINES: CEI is a natural resource and environmental consulting company focused on the successful completion of public and private infrastructure projects and offering a full suite of services including wetland & stream delineation, assessment, and permitting, endangered species surveys and consultation, water resource assessments, and regulatory coordination. Primary disciplines include transportation, water/wastewater, and solid waste.

Cape Fear Geotechnical Group, PLLC
2400 Crownpoint Executive Drive
Suite 800
Charlotte, North Carolina 28227
Tel: (980) 339-8684
EMAIL: contact@carolinasegeotech.com
DESCRIPTION/DISCIPLINES: We are a newly established geotechnical engineering consulting firm concentrating in designs services to the department of transportation arena.

Catlin Engineers & Scientists
220 Old Dairy Road
Wilmington, NC 28405
Tel: (910) 452-5861
EMAIL: info@CatlinUSA.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Geotechnical); Civil (General Municipal); Hazardous Waste; Hydrology; Hydrogeology; Water; Other

CH Engineering, PLLC
3220 Glen Royal Road
Raleigh, NC 27617
Tel: (919) 788-0224 (Ext 5462)
EMAIL: mchambliss@ch-engr.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Transportation); Surveying; Water; Other

Charlotte Engineers, LLP
5838 Monroe Road
Charlotte, NC 28212
Tel: (704) 531-3000
EMAIL: meaves@charlotteengineers.com
DESCRIPTION/DISCIPLINES: Mechanical, Electrical

Cheim Engineering, PLLC
1044 Washington Street
Raleigh, NC 27605
Tel: (919) 838-2875
Fax: (919) 838-6682
Contact: Bill Walsh
Email: bill.walsh@catlinusa.com
DESCRIPTION/DISCIPLINES: Electrical, Mechanical, Plumbing, Fire Protection

CDM Smith
5400 Glenwood Avenue, Ste. 400
Raleigh 27612
Tel: (919) 325-3500
EMAIL: keiserd@cdmsmith.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Geotechnical); Civil (Structural); Civil (Transportation); Construction Management; Hydrology; Planning; Surveying; Water; Other

Civil Consultants, Inc.
3708 Lykan Parkway
Suite 201
Durham, NC 27707
Tel: (919) 490-1645
EMAIL: tony.whitaker@civil-consultants.com
DESCRIPTION/DISCIPLINES: Land Planning, Civil Engineering, Approvals & Permits, Construction Support
Civil Design Concepts, PA
168 Patton Avenue
Asheville, NC 28801
Tel: (828) 252-5388
EMAIL: pbradshaw@cdcgo.com
URL: http://www.cdcgo.com
EMPS: 29
Primary Contact: Christopher Eller
celler@cdcgo.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Planning; Water
BRANCHES:
WAYNESVILLE:
52 Walnut Street, Suite 9
Waynesville, NC 28786

Clark Patterson Lee, P.C.
1620 Hillsborough Street, Suite A
Raleigh, NC 27605
Tel: (919) 645-9001
EMAIL: rscales@clarkpatterson.com
URL: http://www.clarkpatterson.com
EMPS: 35
Primary Contact: Reginald Scales
rscales@clarkpatterson.com
DESCRIPTION/DISCIPLINES: Engineering, Architecture, Transportation Planning

CLH Design, PA
400 Regency Forest Drive, Ste. 120
Cary, NC 27518
Tel: (919) 319-6716
EMAIL: chdesign@clhdesignpa.com
URL: http://www.clhdesignpa.com
EMPS: 23
Primary Contact: Steven Miller
smiller@clhdesignpa.com

Coastal Engineering & Surveying, Inc.
4425 N. Croatan Highway
Kitty Hawk, NC 27949
Tel: (252) 261-4151
EMAIL: cgomez@coastales.com
URL: http://www.coastales.com
EMPS: 8
Primary Contact: Carlos Gomez
cgomez@coastales.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Structural); Surveying

ColeJenest & Stone, PA
200 South Tryon Street
Suite 1400
Charlotte, NC 28202
Tel: (704) 376-1555
EMAIL: bjones@colejeneststone.com
URL: http://www.colejeneststone.com
EMPS: 45
Primary Contact: Kevin Ammons
kammons@colejeneststone.com
DESCRIPTION/DISCIPLINES: Civil Engineering/Architecture/Structural; Surveying

Consor Engineers LLC
378 Williamson Road, Ste. 206
Mooresville, NC 28117
Tel: (888) 451-6822
EMAIL: tgraham@consoreng.com
URL: http://www.consoreng.com
EMPS: 7
Primary Contact: Thomas Graham
tgraham@consoreng.com
DESCRIPTION/DISCIPLINES: Engineering Firm

Construction Materials Engineering & Consulting, PC
4401 Shopton Road
Charlotte, NC 28217
Tel: (704) 361-8104
EMAIL: jim@cmeccc.net
URL: http://www.cmeccc.net
EMPS: 11
Primary Contact: Jim Magennis
jim@cmeccc.net
DESCRIPTION/DISCIPLINES: Construction Materials Engineering & Consulting, PC

CriTek Engineering Group, P.C.
1 Centerview Drive
Suite 307
Greensboro, North Carolina 27407
Tel: (336) 348-1889
EMAIL: dcrite@critekgroup.com
URL: http://www.critekgroup.com
EMPS: 2
Primary Contact: Dwayne Crite
dcrite@critekgroup.com
DESCRIPTION/DISCIPLINES: Client Savvy(SM) services include: Business and market research surveys; business management consulting/strategic planning/business advisory services, and related business management information services in client specific fields; and on-line computer services enabling registered users to gather, review, and respond to feedback from their clients.
DESCRIPTION/DISCIPLINES: CriTek is a civil and environmental engineering firm with a concentration in water resources engineering.

Daniel Consultants, Inc.
1329 Mackinaw Drive
Wake Forest, NC 27587
Tel: (919) 378-1985
EMAIL: lgreen@danielconsultants.com
URL: http://www.danielconsultants.com
EMPS: 1
Primary Contact: Larry Green
lgreen@dciengineers.com
DESCRIPTION/DISCIPLINES: Traffic Engineering, Transportation Planning

Davenport
119 Brookstown Ave, Ste PH 1
Winston-Salem, North Carolina 27101
Tel: (336) 744-1636
EMAIL: jdavenport@davenportworld.com
URL: http://www.davenportworld.com
EMPS: 43
Primary Contact: Robin Buchanan
rbuchanan@davenportworld.com
DESCRIPTION/DISCIPLINES: Civil (Environmental) Civil (Transportation); Planning; Site Civil, Environmental Consulting, Environmental Remediation

BRANCH OFFICES
VIRGINIA:
22375 Broderick Dr, Suite 250
Sterling, VA 20166
Tel: (240)753-6216
Contact: David Newberger
EMAIL: dnewberger@davenportworld.com

1100 Boulders Parkway, Richmond, VA, 23225
Tel: (804) 381-0581
Contact: Nick Liguori
EMAIL: nliguori@davenportworld.com

780 Lynnhaven Parkway, Ste 423
Virginia Beach, VA 23452
Tel: (757)-375-7470
Contact: Robert Gey
EMAIL: rgey@davenportworld.com

BRANCHES: (construction services office only)
ASHEVILLE

206 Executive Park
Asheville, NC 28801
Tel: 828-339-4528
Contact: Lori Boyer
EMAIL: lboyer@davenportworld.com

CHARLOTTE
5200 77 Center Drive, Suite 325
Charlotte, NC 28217
Tel: (704) 200-2864
Edith Peters
EMAIL: epeters@davenportworld.com

RALEIGH
4600 Marriott Dr., Suite 350
Raleigh, NC 27612
Tel: (919) 324-1665
Contact: Dionne Brown
EMAIL: dbrown@davenportworld.com

WILMINGTON
3722 Shipyard Boulevard, Suite E
Wilmington, NC 28403
Tel: (910) 251-8912
Contact: Dan Cumbo
EMAIL: dcumbo@davenportworld.com

David Miller, PE
8504 Six Forks Road, Ste. 101
Raleigh, NC 27615
Tel: (919) 422-8932
EMAIL: dave@dmp-inc.com
URL: http://www.dmp-inc.com
EMPS: 1
Primary Contact: David Miller
dave@dmp-inc.com
DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Geotechnical); Civil (Structural); Electrical; Energy; Mechanical

Davis-Martin-Powell & Associates, Inc.
6415 Old Plank Road
High Point, NC 27265
Tel: (336) 886-4821
EMAIL: mslusher@dmp-inc.com
URL: http://www.dmp-inc.com
EMPS: 38
Primary Contact: Michael Slusher
mslusher@dmp-inc.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Transportation); Hydrology; Planning; Surveying; Water; Other

BRANCHES:
APEX:
1099 Investment Blvd,
Apex, NC 27502
Contact: Steve McKee
EMAIL: smckee@dmp-inc.com
Tel: (919) 267-5205

WINSTON-SALEM
Office: 815 Burke Street,
Winston-Salem, NC 27101
Contact: Michael Goliber
EMAIL: mgoliber@dmp-inc.com
Tel: (336) 819-8477

DELTA |v| Forensic Engineering, Inc.
9401 Southern Pine Blvd
Suite D
Charlotte, North Carolina 28273
Tel: (704) 525-5700
EMAIL: info@deltavinc.com
URL: http://www.deltavinc.com
EMPS: 27
Primary Contact: Jennifer Volk
jvolk@deltavinc.com
DESCRIPTION/DISCIPLINES: Mechanical; Other, Forensic

BRANCHES:
APEX:
1099 Investment Blvd,
Apex, NC 27502
Contact: Steve McKee
EMAIL: smckee@dmp-inc.com
Tel: (919) 267-5205

WINSTON-SALEM
Office: 815 Burke Street,
Winston-Salem, NC 27101
Contact: Michael Goliber
EMAIL: mgoliber@dmp-inc.com
Tel: (336) 819-8477

Delta Oaks Group
4904 Professional Drive, Second Floor
Raleigh, NC 27609
Tel: (919) 457-1099
EMAIL: mbowers@deltaoaksgroup.com
URL: http://www.deltaoaksgroup.com
EMPS: 25
Primary Contact: Kimberlee Hoffman
khoffman@deltaoaksgroup.com
DESCRIPTION/DISCIPLINES: Delta Oaks Group is a growing engineering company located in NC doing Civil / A&E, Environmental, Geotechnical, Inspection & Structural Services specializing in the Telecom Industry.
Durisol Noise Barrier Systems
Affiliate/Supplier
8270 Greensboro Drive
Suite 810
McLean, VA 22101
Tel: (909) 615-2037
EMAIL: michael.prudен@durisol.com
URL: http://www.durisol.com
Primary Contact: Michael Pruden
michael.prudен@durisol.com
DESCRIPTION/DISCIPLINES:
Manufacturer of noise barrier systems to include Durisol Absorbent, Transparent Systems, and TL-4 crash tested noise barrier systems.

DRMP, Inc.
4235 South Stream Blvd #150
Charlotte, NC 28217
Tel: (704) 332-2289
EMAIL: jbeck@drmp.com
URL: http://www.drmp.com
EMPS: 104
Primary Contact: Jim Beck
jbeck@drmp.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Hydrology; Planning; Surveying; Water; Other

BRANCHES:
CHARLOTTE
9300 Harris Corners Pkwy, Ste 220
Charlotte, NC 28269
Tel: (704) 509-9918

Diehl & Phillips, P.A., Consulting Engineers
1500 Piney Plains Road, Suite 200
Cary, NC 27518
Tel: (919) 467-9972
EMAIL: jfphillips@bellsouth.net
URL: http://www.diehlandphillips.com
EMPS: 5
Primary Contact: John Phillips
jfphillips@bellsouth.net
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Water; Other

Draper Aden Associates
114 Edinburgh South Drive
Suite 200
Raleigh, NC 27511
Tel: (919) 827-0864
EMAIL: tclayton@daa.com
URL: http://www.daa.com
EMPS: 42
Primary Contact: Tyrus Clayton
tclayton@daa.com
DESCRIPTION/DISCIPLINES: Civil (Environmental, General Municipal, Geotechnical, Structural, Transportation) Construction Management; Energy; Hazardous Waste; Hydrogeology; Hydrology; Planning; Surveying; Water

BRANCHES:
FAYETTEVILLE
225 Green Street, Ste. 310, Fayetteville, NC 28301.
In the Systel Bldg.

ACEC of North Carolina advocates for clean, RENEWABLE ENERGY USE in our state and lobbies for a diversified, sustainable energy portfolio.
BRANCHES:

ASHEVILLE
1900 Hendersonville Rd., Ste 10
Asheville, NC 28803

CHARLOTTE
1812 Center Park Drive, Suite D
Charlotte, NC 28217

GREENSBORO
4811 Roger Boulevard, Greensboro, NC 27404

PRIMARY PHONE:
(336) 856-7150

WINSTON-SALEM
2511 Neudorf Road, Suite N Clemmons, NC 27012

Wilmington
6714 Netherlands Drive
Wilmington, NC 28405
910-686-9114

Fayetteville
6151 Raeford Road
Suite A
Fayetteville, NC 28304
910-401-3288

Greenville
1200 Woodruff Road
Suite H-12
Greenville, SC 29607
864-987-1610

Swansboro
1048 West Corbett Avenue
Swansboro, NC 28584
910-326-2627

Eden & Associates, P.C.
227 W. 4th Street
Suite 100
Charlotte, NC 28202
Tel: (804) 479-0351
EMAIL: mark@edenandassociates.com
URL: http://www.edenandassociates.com
EMPS: 3
Primary Contact: Mark McGuire
mark@edenandassociates.com

DESCRIPTION/DISCIPLINES: Eden & Associates P.C. was founded in 1999 and currently provides engineering consulting, planning and construction management services to various clients in Virginia and North Carolina.

Edmondson Engineers, PA
700 Executive Park; 1920 Hwy 54
Durham, NC 27713
Tel: (919) 544-1936
EMAIL: charles.crowl@edmonsonengineers.com
URL: http://www.edmonsonengineers.com
EMPS: 22
Primary Contact: Charles Crowl
charles.crowl@edmonsonengineers.com

DESCRIPTION/DISCIPLINES: Electrical; Mechanical and Plumbing

Energy Land & Infrastructure
1015 Passport Way
Cary, NC 27513
Tel: (919) 234-1974
EMAIL: Joel.smith@eli-llc.com
URL: http://www.eli-llc.com
EMPS: 8
Primary Contact: Joel Smith
Joel.smith@eli-llc.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Gen. Municipal); Civil (Structural); Civil (Transportation); Construction Mgmt.; Energy; Hydrology; Surveying; Water

Engineered Construction Co., Inc
900 Paverstone Drive, Suite 200
Raleigh, NC 27615
Tel: (919) 954-9090
EMAIL: dawnflump@aol.com
URL: http://www.engrconst.com/
EMPS: 10
Primary Contact: Scott Dawson
dawnflump@aol.com

DESCRIPTION/DISCIPLINES: Construction Management; Planning; Surveying

Engineered Designs, Inc.
1151 SE Cary Parkway, Ste. 200
Cary, NC 27518
Tel: (919) 851-8481
EMAIL: gscoggins@engineereddesigns.com
URL: http://www.engineereddesigns.com
EMPS: 21
Primary Contact: M. Ginger Scoggins
gscoggins@engineereddesigns.com


Engineered Steel Services
4977 Plainfield Road
Sophia, North Carolina 27350
Tel: (336) 495-5266
EMAIL: aduggins@engineeredsteel.com
URL: http://www.engineeredsteel.com
EMPS: 45
Primary Contact: Adam Duggins
aduggins@engineeredsteel.com

DESCRIPTION/DISCIPLINES: We are a structural steel fabricator that has engineers on staff who provide design/build solutions for our structural steel packages.
BRANCHES: 4/2019 sent renewal intentions; no d/b changes

ESP ASSOCIATES, INC.
2200 Gateway Centre Blvd.
Suite 216
Morrisville, NC 27560
Tel: (919) 678-1070
EMAIL: bfwelch@espassociates.com
URL: http://www.espassociates.com/
EMPS: 154
Primary Contact: Brian Welch
bfwelch@espassociates.com

DESCRIPTION/DISCIPLINES: ESP Associates, Inc. is a multi-discipline engineering design and consulting firm providing our clients with civil engineering, surveying, planning/landscape architecture, geosciences, environmental, subsurface utility engineering, and construction engineering inspection.
Building partnerships with a simple approach:
Listen. Deliver. Improve.

Falcon Engineering
1210 Trinity Road, Suite 110
Cary, NC 27513
Tel: 919-871-0800
EMAIL: mrobertson@falconengineers.com
URL: http://www.falconengineers.com
EMPS: 31
Primary Contact: Margaret Robertson
mrobertson@falconengineers.com

DESCRIPTION/DISCIPLINES: Geotechnical Engineering; Environmental Services; Construction Material Testing; Special Inspections; and Laboratory Services

Fitzpatrick Engineering Group, PLLC
19520 W. Catawba Avenue, Ste. 311
Cornelius, NC 28031
Tel: (704) 987-9114
EMAIL: dfitzpatrick@fegstructural.com
URL: http://www.fegstructural.com
EMPS: 10
Primary Contact: Douglas Fitzpatrick
dfitzpatrick@fegstructural.com

DESCRIPTION/DISCIPLINES: Civil (Structural)

Fleming & Associates, PA
1004 Hay Street
Fayetteville, NC 28305
Tel: (910) 433-2825
EMAIL: sfleming@flemingandassociates.com
URL: http://www.flemingandassociates.com
EMPS: 8
Primary Contact: Stephen Fleming
sfleming@flemingandassociates.com

DESCRIPTION/DISCIPLINES: Foundations; Buildings; Towers; Stadiums; Tunnels; Seismic; Design; Bridges; Locks/Dams/Water Control Structures; Airports; Manufacturing; Heavy Industry

Freese & Nichols, Inc.
1017 Main Campus Drive, Ste. 1200
Raleigh, NC 27606
Tel: (919) 582-5850
EMAIL: mdw@freese.com
URL: http://www.freese.com
EMPS: 43
Primary Contact: Mike Ways
mdw@freese.com


BRANCHES:

CHARLOTTE
222 S. Caldwell St
Charlotte, NC 28202
Tel: (704) 251-0178

GREENSBORO
717 Green Valley Road, Ste. 200
Greensboro, NC 27408
Tel: (336) 790-6744

WINSTON-SALEM
531 N Liberty St
Winston-Salem, NC 27101
Tel: (336) 790-6744

Froehling & Robertson, Inc.
310 Hubert Street
Raleigh, NC 27603
Tel: (919) 828-3441
EMAIL: dschaefer@fandr.com
URL: http://www.fandr.com
EMPS: 81
Primary Contact: Dan Schaefer
dschaefer@fandr.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Geotechnical); Construction Management; Hazardous Waste; Hydrogeology; Hydrology Materials Handling; Planning; Other

BRANCHES:

CHARLOTTE
3300 International Airport Drive, Suite 600,
Charlotte, NC 28208
Tel: (704) 596-2889

FAYETTEVILLE
327 E Jenkins St.
Fayetteville, NC 28306
Tel: (910) 323-9832
Craig Mintz, Branch Manager,
cmintz@fandr.com

Gannett Fleming, Inc.
1 Glenwood
Suite 900
Raleigh, NC 27603
Tel: (919) 420-7660
EMAIL: tsnow@gfnet.com
URL: http://www.gfnet.com
EMPS: 126
Primary Contact: Terry Snow, PE
tsnow@gfnet.com

DESCRIPTION/DISCIPLINES: Acoustics, Architecture, Business and Technology Solutions, Construction Management/Program Management, Engineering, Environmental Management & Remediation, Geotechnical, Information Technology, Project Delivery Security & Safety, Valuation & Rate, Vertical Transportation

GAR Engineering Inc.
4464 Raceway Drive SW #A
Concord, NC 28027
Tel: (704) 721-6449
EMAIL: garengineering@em.com
URL: http://www.garengineering.com
EMPS: 5
Primary Contact: Greg Riffe
greg@garengineering.com

DESCRIPTION/DISCIPLINES: Forensic

Gavel & Dorn Engineering
PO BOX 1791
Denver, NC 28037
Tel: (704) 483-2054
EMAIL: lisa@gavelanddorn.com
URL: http://gavelanddorn.com
EMPS: 28
Primary Contact: Lisa Gavel
lisa@gavelanddorn.com

DESCRIPTION/DISCIPLINES: Civil, Gen. Mun., Civil Geotechnical, Environmental, Structural, Cons. Mgmt.

GEL Engineering of NC, Inc. DBA GEL Solutions
2700 Sumner Blvd.
Suite 106
Raleigh, NC 27616
Tel: (919) 544-1100
EMAIL: beth.axson@gel.com
DESCRIPTION/DISCIPLINES: We provide subsurface utility engineering, surveying, and geophysical services throughout the United States.

George Barbour + Associates
6622 Gordon Road
Suite B
Wilmington, NC 28411
Tel: 910-792-6192
EMAIL: georgebarbour@grbpe.com
URL: http://grbpe.com
EMPS: 2
Primary Contact: Tammy Barbour
tammy@grbpe.com
DESCRIPTION/DISCIPLINES: Civil (Structural), Forensic Engineer Investigations

Geoscience & Technology, PA
2050 Northpoint Drive
Winston-Salem, NC 27106
Tel: (336) 896-1300
EMAIL: geosci@geotec.com
URL: http://www.geotec.com
EMPS: 6
Primary Contact: Steve Mason
sem@geotec.com
DESCRIPTION/DISCIPLINES: Civil (Geotechnical); Civil (Environmental); Civil (Structural); Hydrogeology; Hydrology; Hazardous Waste; Planning, Civil Engineering and Environmental Consulting

GPI Geospatial, Inc.
Associate (Non Lic.)
508 W 5th Street
Suite 150
Charlotte, NC 28202
Tel: (704) 540-0087
EMAIL: pbad@ginet.com
URL: http://www.ginet.com/geospatial
EMPS: 12
Primary Contact: W Brock
abrock@gpinet.com
DESCRIPTION/DISCIPLINES: GPI Geospatial, Inc. is a trusted provider of precision aerial mapping, imagery, LiDAR, and surveying services within the transportation, planning, design, construction and government agencies. Our mission is to map the foundation for infrastructure improvements that enhance the connectivity between people and communities. With multiple aircraft and vehicles equipped with high precision imagery and LiDAR sensors, we provide innovative surveying and mapping solutions to state, local and federal governments, as well as private-sector clients throughout the US.

Gradient, PLLC
230 Donaldson Street, Suite 500A
Fayetteville, NC 28301
Tel: (910) 824-7731
EMAIL: grose@gradientnc.com
URL: http://www.gradientnc.com
EMPS: 4
Primary Contact: Gordon Rose
grose@gradientnc.com
DESCRIPTION/DISCIPLINES: Civil design firm specializing in Stormwater Management, Erosion Control, Hydraulics, Hydrology, Watershed Management, Flood Risk Management, Land Development

BRANCHES:
FAYETTEVILLE
Main Principal/Contact: Gordon A. Rose
CARY
Main Principal/Contact: C. Heath Wadsworth

Green Engineering PLLC
PO Box 609
Wilson, NC 27893
Tel: (252) 237-5365
EMAIL: elg3@greeneng.com
URL: http://www.greenengineering.com
EMPS: 21
Primary Contact: Leo Green
elg3@greeneng.com
DESCRIPTION/DISCIPLINES: Planning, design and construction management work in all types of wastewater treatment and disposal facilities, water treatment and distribution systems, industrial parks, shopping centers, airports, correctional facilities, government installations, county roads and interstate highways. Its pioneering specialization in advanced wastewater technologies, such as water reuse, land application and conjunctive uses, is acknowledged statewide.

Green Mountain Engineering, PLLC
7 A Wendy Court
Greensboro, NC 27409
Tel: (336) 294-9394
EMAIL: vince@greenmountainengineers.com
URL: http://greenmountainengineers.com
EMPS: 9
Primary Contact: Vincent Townsend
vince@greenmountainengineers.com
DESCRIPTION/DISCIPLINES: Civil Engineering and Land Surveying in Greensboro, North Carolina, green mountain engineering, greensboro engineering firm, greensboro surveyor, professional engineer greensboro, civil engineering, land surveying, land development

Gresham Smith
201 S. College Street
Suite 1950
Charlotte, NC 28244
Tel: (704) 944-7992
EMAIL: mary.clayton@greshamsmith.com
URL: http://www.greshamsmith.com
EMPS: 7
Primary Contact: Mary Clayton
mary.clayton@greshamsmith.com

Hamilton Stephens Steele + Martin, PLLC
Affiliate/Supplier
525 North Tryon Street
Suite 1400
Charlotte, NC 28202
Tel: (704) 227-1074
EMAIL: achillemi@lawhssm.com
URL: http://lawhssm.com
Primary Contact: Adrienne Chillemi
achillemi@lawhssm.com
DESCRIPTION/DISCIPLINES: law firm and attorneys focusing on representation of design professionals

Hardesty & Hanover
3100 Smoketree Court
Suite 1005
Raleigh, NC 27604
Tel: (919) 896-7428
EMAIL: blindyberg@hardestyhanover.com
URL: http://www.hardestyhanover.com
EMPS: 3
Primary Contact: Scott Reynolds
sreynolds@hardestyhanover.com

DESCRIPTION/DISCIPLINES: Hardesty & Hanover is a full-service infrastructure engineering firm with more than 130 years of experience steeped in solving complex engineering challenges.

Harrell Design Group, PC
8016 Tower Point Drive
Charlotte, NC 28227
Tel: (704) 814-1320
EMAIL: LHarrell@harrelldg.com
URL: http://www.harrelldg.com
EMPS: 22
Primary Contact: Amanda Harrell
aharrell@harrelldg.com

DESCRIPTION/DISCIPLINES: Architectural; Mechanical; Electrical; Communications; Plumbing; Fire Protection; Planning; Other

Hart & Hickman
2923 S. Tyron Street, Ste 100
Charlotte, NC 28203
Tel: 704-586-0007
EMAIL: c cannon@hartthickman.com
URL: http://www.hartthickman.com
EMPS: 41
Primary Contact: Carla Cannon
c cannon@hartthickman.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Hydrology

Hazan and Sawyer, PC
4011 Westchase Blvd, Ste. 500
Raleigh, NC 27607
Tel: (919) 833-7152
EMAIL: rl taylor@hazenandsawyer.com
URL: http://www.hazenandsawyer.com
EMPS: 190
Primary Contact: Ronald Taylor
rtaylor@hazenandsawyer.com

DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Environmental); Civil (General Municipal); Construction Management; Electrical; Energy; Hydrogeology; Hydrology; Mechanical; Planning; Water; Other

HDR
555 Fayetteville Street, Suite 900
Raleigh, NC 27601
Tel: (919) 232-6600
EMAIL: paul.meehan@hdrinc.com
URL: http://www.hdrinc.com
EMPS: 493
Primary Contact: Paul Meehan
paul.meehan@hdrinc.com

DESCRIPTION/DISCIPLINES: Acoustical; Architectural/Structural; Civil (Environmental); Civil (General Municipal); Civil (Geotechnical); Civil (Structural); Civil (Transportation) Cogeneration; Communications; Computer Applications; Construction Management; Electrical; Energy; Hazardous Waste; Hydrogeology; Hydrology; Industrial; Materials Handling; Mechanical; Mining; Planning; Water; Other

HensonFoley
8712 Lindholm Drive
Suite 202A
Huntersville, NC 28078
Tel: (704) 875-1615
EMAIL: tim@hensonfoley.com
URL: http://hensonfoley.com
EMPS: 8
Primary Contact: Tim Foley
tim@hensonfoley.com

DESCRIPTION/DISCIPLINES: Land Planning, Landscape Architectural, Surveying, Civil Engineering, and Wetland & Stream Stabilization firm specializing in Site Planning and preparation of Site Construction Documents.

Highfill Infrastructure Engineering, P.C.
2703 Jones Franklin Road, Suite 201
Raleigh, NC 27518
Tel: (919) 481-4342
EMAIL: thig hfill@hiepc.com
URL: http://www.hiepc.com
EMPS: 21
Primary Contact: J Cox
rc ox@hiepc.com

DESCRIPTION/DISCIPLINES: HIGHFILL is a principle-centered consulting firm serving public and private utilities and industrial clients with water, wastewater and stormwater infrastructure solutions. From initial planning through construction, our service-focused team members efficiently lead projects with a proficiency and devotion to customer service that are second to none.

BRANCHES:
3804 Park Avenue, Unit A, Wilmington, NC 28403
301 N. Main Street, Suite 2433, Winston-Salem, NC 27101
1728 Main Street, Suite 205, Columbia, SC 29201

Hinde Engineering, Inc.
10815 Sikes Place, Suite 210
Charlotte, NC 28227
Tel: (704) 814-4407
EMAIL: khinde@hindeengineering.com
URL: http://www.hindeengineering.com
EMPS: 14
Primary Contact: Kevin Hinde
khinde@hindeengineering.com

DESCRIPTION/DISCIPLINES: HEI was founded in 2004 and is a civil engineering firm specializing in utility design and utility coordination and provides a wide range of consulting services to both private and public clients.

HNTB North Carolina, PC
343 E Six Forks Road, Suite 200
Raleigh, NC 27609
Tel: (919) 546-8997
EMAIL: sfranklin@hntb.com
URL: http://www.hntb.com
EMPS: 133
Primary Contact: Spencer Franklin
sfranklin@hntb.com

BRANCH:
121 W. Trade Street, Suite 2050, Charlotte, NC 28202
Contact: Greg Boulanger Direct
Tel: (704)208-5362
EMAIL: gboulanger@hntb.com
Hughes Engineering, PLLC
4208 Six Forks Rd., Suite 1000
Raleigh, NC 27609
Tel: (919) 825-4845
EMAIL: rhughes@hugheseng.com
URL: http://www.hugheseng.com
EMPS: 13
Primary Contact: Robert Hughes
rhughes@hugheseng.com
DESCRIPTION/DISCIPLINES: Process Engineering, Project Management; Biotechnology, Upstream Fermentation, Downstream Purification; Oral Solid Dosage; Aseptic Formulation/Filling/Finishing; Packaging; High Purity Systems & Utilities; Equipment selection, specification and management; Project Management of all phases: Concept Scope Development, Detail Design, Construction, Validation; Automation & Controls; Detail Design Specifications and Drawings; Regulatory Audits and Guidance;

Hydrostructures, PA
126 Commerce Court
Pittsboro, NC 27312
Tel: (919) 542-5002
EMAIL: Gina.Moore@hydrostructures.com
URL: http://www.hydrostructures.com
EMPS: 49
Primary Contact: Gina Moore
Gina.Moore@hydrostructures.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Computer Applications; Water

ICE of Carolinas PLLC
4505 Falls of Neuse Road
Suite 110
Raleigh, NC 27609
Tel: (984) 255-0410
EMAIL: lynda.monroe@ice-eng.com
URL: http://www.ice-eng.com
EMPS: 14
Primary Contact: Susie Bender
susie.bender@ice-eng.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Structural) Civil (Transportation); Construction Management; Hydrology; Surveying

Intertek-PSI, Inc.
5021-A West W.T. Harris Blvd.
Charlotte, NC 28269
Tel: (704) 598-2234
EMAIL: James.Slusher@intertek.com
URL: http://www.intertek.com
EMPS: 53
Primary Contact: Bryan Lucas
bryan.lucas@intertek.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Geotechnical); Construction Management; Other

Insurance Management Consultants, Inc. (IMCI)
Affiliate/Supplier
PO Box 2490
Davidson, NC 28036
Tel: (704) 799-1600
EMAIL: jeff@imcips.com
URL: http://www.imcips.com
Primary Contact: Jeff Todd
jeff@imcips.com
DESCRIPTION/DISCIPLINES: Professional Liability, General Insurance, Risk Management Services for design professionals in North Carolina, South Carolina, Virginia, and Tennessee.

Jamestown Engineering Group, Inc.
117 E. Main Street
Jamestown, NC 27282
Tel: (336) 886-5523
EMAIL: dan@jamestownengineering.com
URL: http://www.jamestownengineering.com
EMPS: 10
Primary Contact: Daniel Pritchett
dan@jamestownengineering.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Hydrology; Planning; Surveying; Water

JC Waller & Associates
7 - L Dundas Circle
Greensboro, NC 27407
Tel: (336) 697-2637
EMAIL: sbittle@jcwaller.com
URL: http://jcwaller.com
EMPS: 13
Primary Contact: Sherry Bittle
sbittle@jcwaller.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Surveying; Water, Planning

Johnson Mirmiran & Thompson, Inc.
1130 Situs Court, Ste 200
Raleigh, NC 27606
Tel: (984) 269-4910
EMAIL: bjenkins@jmt.com
URL: http://www.jmt.com
EMPS: 19
Primary Contact:
DESCRIPTION/DISCIPLINES: Architectural, Civil (Environmental); Civil (General Municipal); Civil (Geotechnical) Civil (Structural); Civil (Transportation); Computer Applications, Construction

ACEC of North Carolina advocates for revitalizing the INFRASTRUCTURE of our state and lobbies for stable, long-term funding solutions.
KCI Associates of NC, PA
4505 Falls of Neuse Road
Suite 400
Raleigh, NC 27609
Tel: (919) 783-9214
EMAIL: liz.phipps@kci.com
URL: http://www.kci.com
EMPS: 186
Primary Contact: Laurie Arensdorf
Laurie.Arensdorf@kci.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Communications; Construction Management; Hydrology; Surveying; Resource Management; Water Resources, Water Quality, Water/Wastewater. Power; Subsurface Utility Engineering; Site/Civil; Landscape Architecture; Building Structural.

Kleinfelder
9009 Perimeter Woods Drive
Suite H
Charlotte, NC 28216
Tel: (704) 598-1049
EMAIL: AHasdell@kleinfelder.com
URL: http://www.kleinfelder.com
EMPS: 106
Primary Contact: Andrew Hadsell
AHasdell@kleinfelder.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Geotechnical); Civil (Structural); Civil (Transportation); Construction Management; Energy; Hazardous Waste; Hydrogeology; Hydrology; Industrial; Materials Handling; Mining; Planning; Water; Other

Koonce, Noble & Associates, Inc.
208 E. 5th Street PO Box 1027
Lumberton, NC 28358
Tel: (910) 738-9376
EMAIL: knaengineering@att.net
URL: http://www.kooncenobleandassociatesinc.com/
EMPS: 5
Primary Contact: Lillian Koonce
knaengineering@att.net
DESCRIPTION/DISCIPLINES: Project Feasibility Studies/Economic/; Water Conservation; Value Engineering; Stormwater Management; Wastewater Collection/Treatment and Disposal; Erosion Control; Treatment; Surface and Groundwater Supply Development; Transmission, Distribution & Storage

Kisinger Campo & Associates Corp
301 Fayetteville Street, Suite 1500
Raleigh, NC 27601
Tel: (919) 882-7839
EMAIL: sam.cullum@kisingercampo.com
URL: http://www.Kisingercampo.com
EMPS: 74
Primary Contact: Paul Foley
pfoley@KCAeng.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Structural); Civil (Transportation); Computer Applications

Kittelson & Associates, Inc.
702 Oberlin Road
Suite 450
Raleigh, NC 27605
Tel: (800) 878-5230
EMAIL: bschroeder@kittelson.com
URL: http://www.kittelson.com
EMPS: 12
Primary Contact: Bastian Schroeder
bschroeder@kittelson.com
DESCRIPTION/DISCIPLINES: Kittelson & Associates, Inc., has provided transportation engineering, planning, and research services to government agencies, municipalities, and private organizations since 1985.
LaBella Associates
400 South Tyron Street
Suite 1300
Charlotte, NC 28285
Tel: (585) 770-2519
EMAIL: PWaterman@LaBellaPC.com
URL: http://LabellaPC.com
EMPS: 59
Primary Contact: Patrick Waterman
PWaterman@LaBellaPC.com

Laurene, Rickher & Sorrell, PC
8701 Red Oak Blvd., Ste. 500
Charlotte, NC 28217
Tel: (704) 522-0495
EMAIL: mrickher@lrspc.net
URL: http://www.lrspc.net
EMPS: 13
Primary Contact: Mark Rickher
mrickher@lrspc.net
DESCRIPTION/DISCIPLINES:
DISCIPLINES: Architectural/Structural; Computer Applications; Other

LHC Structural Engineers
5430 Wade Park Blvd., Ste.400
Raleigh, NC 27607
Tel: (919) 832-5587
EMAIL: blasater@lhcengineers.com
URL: http://www.lhcengineers.com
EMPS: 11
Primary Contact: Robert Lasater
blasater@lhcengineers.com
DESCRIPTION/DISCIPLINES: Structural engineering, environmental and safety services.
DISCIPLINES: Transportation, road, bridge, traffic, civil and building structural engineering, NEPA/SEPA environmental and safety services

LMHT Associates
3005 Carrington Mill Blvd
Suite 150
Morrisville, NC 27560
Tel: (919) 544-0087
EMAIL: rthornton@lmht.com
URL: http://lmht.com
EMPS: 24
Primary Contact: Michael Payne
mpayne@lmht.com
DESCRIPTION/DISCIPLINES: Provides comprehensive design services including Architectural, Plumbing, Mechanical, and Electrical Engineering with many licensed Architects and Engineers on staff. We are capable of working on individual and national corporate multi-site projects in 48 states. This includes renovations, end caps, in-line up-fits, and free standing projects

Lynch Mykins
301 N. West Street
Suite 105
Raleigh, North Carolina 27603
Tel: (919) 782-1833
EMAIL: alynch@lynchmykins.com
URL: http://www.lynchmykins.com
EMPS: 13
Primary Contact: Dave Mykins
dmykins@lynchmykins.com
DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Structural)

Maple Engineering, PLLC
708 St. Mary’s Street
Raleigh, NC 27605
Tel: (919) 341-4247
EMAIL: admin@maple-eng.com
URL: http://www.maple-eng.com
EMPS: 17
Primary Contact: Lori White
admin@maple-eng.com

Maser Consulting P.A.
2000 Regency Pkwy, Ste 295
Cary, North Carolina 27518
Tel: (919) 439-6082
EMAIL: gbuchholz@maserconsulting.com
URL: http://www.maserconsulting.com
EMPS: 43
Primary Contact: George Buchholz
gbuchholz@maserconsulting.com

DESCRIPTION/DISCIPLINES: Civil and Environmental Engineering; Structural Engineering and Foundation Design; Mechanical/Electrical/Plumbing (MEP) Engineering; Renovations and Retrofitting; Performance Contracting
DESCRIPTION/DISCIPLINES: Maser Consulting P.A. is a privately owned, multi-discipline, engineering firm with a unique balance of public and private sector experience.

Mattern & Craig, Inc.  
12 Broad Street  
Asheville, NC 28801  
Tel: (828) 254-2201  
EMAIL: jbvoso@matternandcraig.com  
URL: http://www.matternandcraig.com  
EMPS: 21  
Primary Contact: James Voso  
jbvoso@matternandcraig.com  
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Structural); Civil (Transportation); Hydrology; Industrial; Planning; Surveying; Water; Wastewater

MBD Consulting Engineers, PA  
147 Dublin Square Road  
Ste A  
Ashboro, NC 27203  
Tel: (336) 629-3931  
EMAIL: cmcgougan@mbd-eng.com  
URL: http://www.mbd-eng.com  
EMPS: 11  
Primary Contact: Joe McGougan  
cmcgougan@mbd-eng.com  
DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Environmental); Civil (General Municipal); Communications; Materials Handling

MBP Carolinas  
3200 Beechleaf Court  
Ste 910  
Raleigh, NC 27604  
Tel: (919) 875-0124  
EMAIL: klugo@mbpce.com  
URL: http://www.mbpce.com  
EMPS: 24  
Primary Contact: Kevin Lugo  
klugo@mbpce.com  
DESCRIPTION/DISCIPLINES: Construction Management

McAdams Company  
2905 Meridian Parkway  
Durham, NC 27713  
Tel: (919) 361-5000  
EMAIL: mcadams@mcadamsco.com  
URL: http://mcadamsco.com  
EMPS: 232  
Primary Contact: Iona Thomas  
thomas@mcadamsco.com  
DESCRIPTION/DISCIPLINES: Acoustical; Architectural/Structural; Civil (Environmental, General Municipal, Geotechnical, Structural, Transportation) Cogeneration; Communications; Computer Applications; Construction Management; Electrical; Energy; Hazardous Waste; Hydrogeology; Hydrology; Industrial; Materials Handling; Mechanical; Mining; Planning; Water; Wastewater; Stormwater

McDavid Associates, Inc.  
3714 N. Main Street  
Farmville, NC 27828  
Tel: (252) 753-2139  
EMAIL: apc@mc david-inc.com  
URL: http://www.mc david-inc.com  
EMPS: 45  
Primary Contact: Richard Moore  
rbm@mc david-inc.com  
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Hydrogeology; Hydrology; Planning; Surveying; Water

McGill Associates, PA  
55 Broad Street  
Asheville, NC 28801  
Tel: (828) 252-0575  
EMAIL: andy.lovingood@m c gillengineers.com  
EMPS: 140  
Primary Contact: Andy Lovingood  
andy.lovingood@mcgillengineers.com  
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Construction Management; Electrical; Planning; Surveying; Water; Other

MBD Consulting Engineers, PA  
147 Dublin Square Road  
Ste A  
Ashboro, NC 27203  
Tel: (336) 629-3931  
EMAIL: cmcgougan@mbd-eng.com  
URL: http://www.mbd-eng.com  
EMPS: 11  
Primary Contact: Joe McGougan  
cmcgougan@mbd-eng.com  
DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (Environmental); Civil (General Municipal); Communications; Materials Handling

McKim & Creed, Inc.  
1730 Varsity Drive, Ste. 500  
Raleigh, NC 27606  
Tel: (919) 233-8091  
EMAIL: mckimcreed@mckimcreed.com  
URL: http://www.mckimcreed.com  
EMPS: 223  
Primary Contact: Phyllis Elikai  
pelikai@mckimcreed.com  
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Electrical; Energy; Hydrogeology; Hydrology; Mechanical; Planning; Surveying; Water; Other

Mead & Hunt, Inc.  
111 E. Hargett St.  
Suite 300  
Raleigh, NC 27601  
Tel: (919) 714-8670  
EMAIL: joel.lee@meadhunt.com  
URL: http://www.meadhunt.com  
EMPS: 8  
Primary Contact: Joel Lee  
joel.lee@meadhunt.com  

BRANCHES:  
10130 Perimeter Parkway, Suite 200, Charlotte, NC 28216

Medallion Insurance Services  
Affiliate/Supplier  
8145 Ardrey Kell Rd  
Suite 203  
Charlotte, NC 28277  
Tel: 704-256-6000
EMAIL: joe@medallionpro.com
URL: http://www.medallionpro.com
Primary Contact: Joe Minervini
joe@medallionpro.com

DISCIPLINES: Providing professional liability insurance for architects and engineers.

DESCRIPTION: Medallion Insurance Services provides Professional Liability Insurance to Architects, Engineers, Surveyors, CPA’s, Accountants and other professionals. We are an independent insurance broker and specialize in Professional Liability/E&O Insurance. We also offer customized insurance solutions for General Liability, Workers Compensation, EPLI, Property and other insurance products for clients.

Medlock & Associates Engineering, PA
53 Asheland Ave, Suite 101
Asheville, NC 28801
Tel: (828) 232-4448
EMAIL: croberts@medlockengr.com
URL: http://medlockengr.com
EMPS: 13
Primary Contact: Coreen Roberts
croberts@medlockengr.com

DESCRIPTION/DISCIPLINES: Structural engineering firm

MI Engineering, PLLC
1011 Schaub Drive, Ste. 100
Raleigh, NC 27606
Tel: (919) 851-6606
EMAIL: morrisi@mi-engineers.com
URL: http://www.mi-engineers.com
EMPS: 9
Primary Contact: Morris Israelnaim
morrisi@mi-engineers.com

DESCRIPTION/DISCIPLINES: Architectural/Structural; Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Hydrogeology; Hydrology; Other

Michael Baker International
8000 Regency Parkway, Ste. 600
Cary, North Carolina 27518
Tel: (919) 463-5488
EMAIL: dhathaway@mbakerintl.com
URL: http://www.mbakerintl.com
EMPS: 154

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Computer Applications; Construction Management; Hydrology; Hydrogeology; Industrial; Planning; Surveying; Water; Other

Mid-Atlantic Associates, Inc.
409 Rogers View Court
Raleigh, NC 27610
Tel: (919) 250-9918
EMAIL: dmclure@maaonline.com
URL: http://www.maaonline.com
EMPS: 19
Primary Contact: Darin McClure
dmclure@maaonline.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Phase I & II Environmental Assessments, Contaminant Assessment, Hazardous Waste; Brownfields, Remediation, Hydrology
BRANCHES:
1125 East Morehead Street, Suite #104
Charlotte, North Carolina 28204
(980) 585-1271
Greg D. Icenhour
Gicenhour@maaonline.com

Morningstar Law Group
Affiliate/Supplier
421 Fayetteville Street, Suite 530
Raleigh, NC 27601
Tel: (919) 590-0375
EMAIL: ghale@morningstarlawgroup.com
URL: http://www.morningstarlawgroup.com

Primary Contact: Grayson Hale
ghale@morningstarlawgroup.com

DESCRIPTION/DISCIPLINES: Raleigh based full service business and litigation law firm where partner Grayson S. Hale leads its practice in representing engineering and related professional firms in mergers, acquisitions, ownership transition, licensing and other business matters.

Modjeski and Masters, Inc.
333 Fayetteville Street
Suite 500
Raleigh, NC 27601
Tel: 919-831-4765
EMAIL: jrdoughty@modjeski.com
URL: http://www.modjeski.com
EMPS: 70
Primary Contact: Jason Doughty
jrdoughty@modjeski.com

DESCRIPTION/DISCIPLINES: Transportation
BRANCHES: 4/2019 #emps
100 Sterling Parkway, Suite 302, Mechanicsburg, PA 17050 717-790-9565 ext. 10521

Moffatt & Nichol
4700 Falls of Neuse, Ste 300
Raleigh, NC 27609
Tel: (919) 781-4626
EMAIL: treid@moffattnichol.com
URL: http://www.moffattnichol.com
EMPS: 70
Primary Contact: Timothy Reid
treid@moffattnichol.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Geotechnical); Civil (Structural); Civil (Transportation); Computer Applications; Construction Management; Electrical; Energy; Hydrology; Industrial; Materials Handling; Mechanical; Planning; Water; Other

Mosher Engineering, Inc.
409-B Rogers View Court
Raleigh, NC 27610
Tel: (919) 856-1550
EMAIL: cwarr@mosherengineering.com
URL: http://www.mosherengineering.com
EMPS: 13
Primary Contact: Christina Warr
cwarr@cti-consultants.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Geotechnical); Hydrology; Hydrogeology; Other

Mott MacDonald
7621 Purfoy Road, Ste.115
Suite 115
Fuquay-Varina, NC 27526
Tel: (919) 552-2253
EMAIL: glenda.gibson@mottmac.com
URL: http://www.mottmacamericas.com/
EMPS: 69
Primary Contact: Glenda Gibson
Glenda.Gibson@mottmac.com
DESCRIPTION/DISCIPLINES: Civil (Environmental, Structural, Transportation); Planning; Hydro

BRANCH/Satellite: 1101 Haynes Street, Suite 101, Raleigh, NC 27604

MS Consultants, Inc.
920 Main Campus Dr.
Suite 430
Raleigh, NC 27606-5213
Tel: (919) 772-5565
EMAIL: LSamples@msconsultants.com
URL: http://www.msconsultants.com
EMPS: 15
Primary Contact: Walt Gray wgray@msconsultants.com

DESCRIPTION/DISCIPLINES: is a multidiscipline engineering, architecture, and planning firm for the transportation, environmental, architecture, commercial, retail, sustainability, railroad and construction industries.

DISCIPLINES: Acoustical; Architectural/ Structural; Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Electrical; Energy; Hazardous Waste; Hydrology; Hydrogeology; Industrial; Materials Handling; Mechanical; Planning; Surveying; Water and tax. We represent businesses and professionals working in virtually every industry.

North State Environmental
2889 Lowery Street
Winston-Salem, NC 27101
Tel: (336) 725-2010
EMAIL: darrell@nsenv.com
URL: https://www.nsenv.com/
EMPS: 51
Primary Contact: Darrell Westmoreland darrell@nsenv.com

NOVA Engineering & Environmental, Inc.
2201 Brentwood Rd.
Suite 105
Raleigh, NC 27604
Tel: (984) 242-1950
EMAIL: mbahi@usanova.com
URL: http://www.usanova.com
EMPS: 19
Primary Contact: Mahalingam Bahiradhan mbahi@usanova.com

DESCRIPTION/DISCIPLINES: Nova provides engineering consulting services, geotechnical and environmental engineering, construction support and materials testing services

NV5
P.O. Box 33127
Raleigh, NC 27636
Tel: (919) 836-4800
EMAIL:
URL: https://www.nv5.com/
EMPS: 180
Primary Contact: Jill Heath Jill.Heath@nv5.com

DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Civil (Traffic); Construction Management; Hydrology; Planning; Surveying; Water; Sub-Surface Utility Engineering; AV and Acoustics

NXL Construction Services, Inc
114 E Cary Street
Richmond, VA 23219
Tel: (804) 644-4600
EMAIL: eripka@nxl.com
URL: http://www.nxl.com
EMPS: 3
Primary Contact: Emily Ripka eripka@nxl.com

DESCRIPTION/DISCIPLINES: NXL is a leading group of talented transportation engineers, surveyors, and construction managers who provide their clients with services of the highest caliber.

O. R. Colan Associates
Affiliate/Supplier
7005 Shannon Willow Road, Suite 100
Charlotte, NC 28226
Tel: (704) 944-1406
EMAIL: schastain@orcolan.com
URL: http://orcolan.com
Primary Contact: Steve Chastain schastain@orcolan.com

DESCRIPTION/DISCIPLINES: Founded in 1969, O.R. Colan Associates (ORC) is the nation’s oldest firm specializing exclusively in land acquisition, relocation, and program management for public works projects.

DISCIPLINES:
Land acquisition, residential & commercial relocation, property management, appraisal, training to public & private agencies, and program management for public work projects

OneDigital Health and Benefits
Affiliate/Supplier
4325 Lake Boone Trail
Suite 220
Raleigh, NC 27607
Tel: (919) 847-4188
EMAIL: hstewart@onedigital.com
URL: http://www.onedigital.com
Primary Contact: Henry Stewart hstewart@onedigital.com

DESCRIPTION/DISCIPLINES: Employee benefit advisers

Orsborn Engineering Group, PA
605 Lexington Ave, Suite 301
Charlotte, NC 28203
Tel: 7047491432
EMAIL: aorsborn@orsborn-eng.com
URL: http://www.orsborn-eng.com/
EMPS: 11
Primary Contact: Amanda Orsborn aorsborn@orsborn-eng.com

DESCRIPTION/DISCIPLINES: Orsborn Engineering Group is an employee benefit adviser firm with over 190 lawyers in eight offices throughout North and South Carolina. Our practices include, but are not limited to legislative/regulatory/government relations, banking and finance, construction, corporate, economic development, employment, environmental, IP, litigation, real estate,
**Description/Disciplines:** Civil engineering design, landscape architect, design and project management

**Pabst Design Group**
404-B Glenwood Avenue
Raleigh, NC 27603
Tel: (919) 848-4399
EMAIL: dpabst@pabstdesign.com
URL: http://www.pabstdesign.com
EMPS: 8
Primary Contact: Phillip (Dan) Pabst
dpabst@pabstdesign.com

**Description/Disciplines:** Civil (General Municipal); Construction Management; Site/Civil, Land Development, Landscape Architecture, Planning

**Pennoni**
5430 Wade Park Blvd
Suite 106
Raleigh, NC 27607
Tel: (919) 230-9204
EMAIL: akimball@pennoni.com
URL: http://www.pennoni.com
EMPS: 14
Primary Contact: April Holloway
aholloway@pennoni.com

**Description/Disciplines:** Consulting Engineering Firm

**Percheron Survey NC PLLC**
Associate (Non Lic.)
5550 77 Center Dr.
Suite 270
Charlotte, NC 28217
Tel: (980) 335-0257
EMAIL: terry.rowe@percheronllc.com
URL: http://www.percheronllc.com
EMPS: 3
Primary Contact: Terry Rowe
terry.rowe@percheronllc.com

**Description/Disciplines:** Percheron is the first and largest nationwide integrated land services provider, offering specialized expertise in land, right of way, surveying and environmental services.

**Perigon International**
931 Industrial Drive
Matthews, NC 28105
Tel: (704) 246-2000
EMAIL: lillian.mcrae@perigoneng.com
URL: http://perigoneng.com
EMPS: 27
Primary Contact: Lillian Mcrae
lillian.mcrae@perigoneng.com

**Description/Disciplines:** Studies, Research, and Consulting Engineering Services: New Products, Materials and Technologies; Basic Research and Studies; Technical Papers; Project Feasibility Studies/Economic/; Water Conservation; Expert Testimony; Computer/Software Technology; Public Outreach/Involvement; Security Plans; Value Engineering. Building/Technology Systems: Mechanical/Electrical /Plumbing; Communications; Software Systems; Efficiency Certification Standards, e.g. LEED; Secure Facilities (Military, Research, Correctional); Computer/Technology; Computer/Software Technology; Acoustics; Sustainability or Carbon Neutrality; Energy Efficiency - New and Retrofit. Special Projects: Recreational Facilities
PublicInput.com
Affiliate/Supplier
16 W Martin Street
Suite 810
Raleigh, NC 27601
Tel: (704) 607-3441
EMAIL: graham@publicinput.com
URL: http://publicinput.com
Primary Contact: Graham Stone
graham@publicinput.com
DESCRIPTION/DISCIPLINES: community engagement software for public infrastructure projects

Pyramid Environmental & Engineering, PC
503 Industrial Ave
Greensboro, NC 27406
Tel: (336) 335-3174
EMAIL: doug@pyramidenvironmental.com
URL: https://pyramidenvironmental.com/
EMPS: 10
Primary Contact: Doug Canavello
doug@pyramidenvironmental.com
DESCRIPTION/DISCIPLINES: Hazardous Waste; Restoration/Reclamation/Remediation; Air Quality; Stormwater Management; Hydraulics, Hydrology; Subsurface Engineering; geophysical surveys and utility locating.

Ragsdale Liggett PLLC
Affiliate/Supplier
2840 Plaza Place, Ste. 400
Raleigh, NC 27612
Tel: (919) 787-5200
EMAIL: jnunnally@rl-law.com
URL: http://www.rl-law.com
Primary Contact: John Nunnally
jnunnally@rl-law.com
DESCRIPTION/DISCIPLINES: Ragsdale Liggett provides legal services for Engineering Firms

Ramey Kemp & Associates, Inc.
5808 Faringdon Place, Ste. 100
Raleigh, NC 27609
Tel: (919) 872-5115
EMAIL: mirvin@rameykemp.com
URL: http://www.rameykemp.com
EMPS: 56
Primary Contact: Stephen Greene
Sgreene@rameykemp.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Transportation); Construction Management; Planning; Transportation Consulting Services

Richard Grubb & Associates (RGA), Incorporated (RGA, Incorporated)
Associate (Non Lic.)
525 Wait Avenue
Wake Forest, NC 27587
Tel: (919) 219-1489
EMAIL: eturco@rgaincorporated.com
URL: http://www.rgaincorporated.com
EMPS: 1
Primary Contact: Ellen Turco
eturco@rgaincorporated.com
DESCRIPTION/DISCIPLINES: RGA, Inc. is a full-service cultural resource management firm with a staff of professional historians, archaeologists, architectural historians, material culture specialists, and GIS experts.

Rinker Design Associates, PC
11100 Endeavor Court
Suite 200
Manassas, VA 20109
Tel: (703) 368-7373
EMAIL: dfischer@rdacivil.com
URL: http://www.rdacivil.com
EMPS: 2
Primary Contact: Darell Fischer
dfischer@rdacivil.com
DESCRIPTION/DISCIPLINES: RDA is a leading provider of professional transportation engineering services on design-bid-build and design-build projects. We specialize in roadway, structures, drainage, and utility design/coordination

Rivers & Associates, Inc.
107 E. 2nd Street
Greenville, NC 27858
Tel: (252) 752-4135
EMAIL: gchurchill@riversandassociates.com
URL: http://www.riversandassociates.com
EMPS: 36
Primary Contact: Donnie Brewer
dbrewer@riversandassociates.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Transportation); Construction Management; Hydrology; Planning; Surveying; Water
RS&H Architects-Engineers-Planners, Inc.
1520 South Blvd
Suite 200
Charlotte, NC 28203
Tel: (704) 752-0610
EMAIL: chad.critcher@rsandh.com
URL: http://www.rsandh.com
EMPS: 90
Primary Contact: Chad Critcher
chad.critcher@rsandh.com
DESCRIPTION/DISCIPLINES:
Civil (General Municipal); Civil (Transportation)

Saber Engineering, PA
2923 S. Tryon Street
Suite 280
Charlotte, NC 28203
Tel: (704) 373-0068
EMAIL: JAT@saberengineering.com
URL: http://www.saberengineering.com
EMPS: 11
Primary Contact: James Tribble
JAT@saberengineering.com
DESCRIPTION/DISCIPLINES:
DISCIPLINES: Electrical, Mechanical & Plumbing
(Structural), Construction Management; Hydrogeology; Hydrology; Water; Risk Analysis

SEPI, Inc.
1 Glenwood Avenue
Suite 600
Raleigh, NC 27603
Tel: (919) 789-9977
EMAIL: sthomas@sepiinc.com
URL: http://www.sepiinc.com
EMPS: 166
Primary Contact: Steven Thomas
sthomas@sepiinc.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Transportation); Construction Management; Energy; Hazardous Waste; Hydrogeology; Hydrology; Planning; Surveying; Water; Subsurface utility exploration; UAV

Rummel, Klepper & Kahl, LLP
8601 Six Forks Rd., Forum 1
Suite 700
Raleigh, NC 27615
Tel: (919) 878-9560
EMAIL: jpeterson@rkk.com
URL: http://rkk.com
EMPS: 350
Primary Contact: Jason Peterson
jpeterson@rkk.com
DESCRIPTION/DISCIPLINES: Acoustical; Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Energy; Hydrology; Planning; Water; Other

S&ME, Inc.
9751 Southern Pine Blvd.
Charlotte, NC 28273
Tel: (704) 523-4726
EMAIL: bmclester@smeinc.com
URL: http://www.smeinc.com
EMPS: 357
Primary Contact: Brian Glidewell
bglidewell@smeinc.com
DESCRIPTION/DISCIPLINES:
Civil (Environmental); Civil (General Municipal); Civil (Geotechnical); Civil (Transportation); Hazardous Waste; Hydrogeology; Hydrology; Industrial; Materials Handling; Planning; Water; Other

Safran Law Offices
Affiliate/Supplier
120 S. Boylan Ave.
Raleigh, NC 27603
Tel: (919) 828-1396
EMAIL: psafran@safranlaw.com
URL: http://www.safranlaw.com
Primary Contact: Perry Safran
psafran@safranlaw.com
DESCRIPTION/DISCIPLINES: A law firm offering legal council for the design build construction industry.

Schnabel Engineering South, P.C.
11 A Oak Branch Drive
Greensboro, NC 27407
Tel: (336) 274-9456
EMAIL: tfitzgerald@schnabel-eng.com
URL: http://schnabel-eng.com
EMPS: 44
Primary Contact: Thomas Fitzgerald
tfitzgerald@schnabel-eng.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Geotechnical); Civil (General Municipal); Civil (Structural), Construction Management; Hydrogeology; Hydrology; Water; Risk Analysis

Scenic Consulting Group
1017 Main Campus Drive, Ste. 2300
Raleigh, NC 27606
Tel: (336) 725-2010
EMAIL: m.cooney@sncgrp.com
URL: https://sncgrp.com/
EMPS: 5
Primary Contact: Mark Cooney
M.Cooney@sncgrp.com
DESCRIPTION/DISCIPLINES: Basic Research and Studies; Expert Testimony; Value Engineering; Mitigation; Hydraulics, Hydrology; Coastal and Eco-System Restoration; Recreational Facilities; Program and Construction Management; Coastal Engineering and Modeling

Shielb PLLC
1945 J. N. Pease Place
Suite 201
CHARLOTTE, North Carolina 28262
Tel: (704) 564-3309
EMAIL: bobbie@shielb.com
URL: http://www.shielb.com
EMPS: 1
Primary Contact: Bobbie Shields
bobbie@shielb.com
DESCRIPTION/DISCIPLINES: Planning, Engineering & Management

Simpson Engineers & Associates, PC
5640 Dillard Drive, Ste. 200
Cary, NC 27518
Tel: (919) 852-0468
EMAIL: dsimpson@simpsonengr.com
URL: http://www.simpsonengr.com
EMPS: 39
Primary Contact: David Simpson
dsimpson@simpsonengr.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (General Municipal); Civil (Transportation); Construction Management; Other

SKA Consulting Engineers, Inc.
7900 Triad Center Drive
Suite 200
Greensboro, NC 27409
Tel: (336) 855-0993
EMAIL: sprobinson@skaeng.com
**SO-DEEP | SAM NC**
2641-116 Sumner Boulevard
Raleigh, NC 27616
Tel: (919) 878-7466
EMAIL: kgarry@sodeep.com
URL: http://www.sam.biz/sodeep-samnc
EMPS: 40
Primary Contact: Keith Garry
kgarry@sodeep.com

**DESCRIPTION/DISCIPLINES**: Providing full service Subsurface Utility Engineering, Utility Coordination, Land Surveying, Mobile & Airborne LiDAR, Photogrammetry and Construction Phase services.

**DISCIPLINES**: Civil (Environmental, General Municipal, Structural, Transportation); Construction Management; Planning

**Stanton and White**
1620 Midtown Place
Raleigh, NC 27609
Tel: (919) 832-8118
EMAIL: wmsmith@stanfordwhite.com
URL: http://www.stanfordwhite.com
EMPS: 24
Primary Contact: Bill Smith
wmsmith@stanfordwhite.com

**DESCRIPTION/DISCIPLINES**: Mechanical; Electrical

**Stantec**
801 Jones Franklin Rd
Suite 300
Raleigh, North Carolina 27606
Tel: (919) 851-6866
EMAIL: tim.jenkins@stantec.com
URL: https://www.stantec.com/
EMPS: 150
Primary Contact: christa greene
christa.greene@stantec.com

**DESCRIPTION/DISCIPLINES**: Architectural/Structural; Civil (Environmental); Civil (General Municipal); Civil (Geotechnical); Civil (Transportation); Cogeneration; Communications; Electrical; Energy; Hydrogeology; Hydrology; Industrial; Mechanical; Planning; Surveying; Water

**Soil & Environmental Consultants, PA**
8412 Falls of Neuse Road
Suite 104
Raleigh, NC 27615
Tel: (919) 846-5900
EMAIL: psmith@sandec.com
URL: http://sandec.com
EMPS: 13
Primary Contact: Patrick Smith
psmith@sandec.com

**DESCRIPTION/DISCIPLINES**: S&EC, is a multi-disciplinary engineering and environmental consulting firm that has advanced the concept of providing a total package of consulting services to public and private clients.

**Stewart**
223 S. West St
Suite 1100
Raleigh, NC 27603
Tel: (919) 380-8750
EMAIL: mkrannitz@stewartinc.com
URL: http://www.stewartinc.com
EMPS: 210
Primary Contact: Michael Krannitz
mkrannitz@stewartinc.com

**DESCRIPTION/DISCIPLINES**: Project Feasibility Studies/Economic/Water Conservation; Expert Testimony; Computer/Software Technology; Public Outreach/Involvement; Foundations: Buildings; Stadiums; Tunnels: Bridges; Geometrics, ALTA, Land Title and Rights DISCIPLINES: Surveys; Control, GPS, Monitoring or Construction Surveying; Surveying Mapping, GIS/LIS Photogrammetry; Noise; Waste Pond Management; Stormwater Management; Wastewater Collection/Treatment and Disposal; Erosion Control; Hydraulics, Hydrology; Highways; Intermodal Facilities; Land Development; Recreational Facilities; Program and Construction Management; Subsurface Engineering

**Sole Source Engineering PC**
207 East Main Street
Gibsonville, NC 27249
Tel: (336) 446-6911
EMAIL: jpeacock@triad.rr.com
URL: http://no website
EMPS: 2
Primary Contact: Jimmy Peacock
jpeacock@triad.rr.com

**DESCRIPTION/DISCIPLINES**: Engineering Services

**Stoltzfus Engineering, Inc.**
747 Park Lawn Court
Kernersville, NC 27284
Tel: (336) 904-0207
EMAIL: info@seiengineering.com
URL: http://www.seiengineering.com
EMPS: 6
Primary Contact: Aden Stoltzfus
aden@seiengineering.com

**DESCRIPTION/DISCIPLINES**: Civil Engineering Consultants
**STV Engineers, Inc.**
900 West Trade St, Suite 715
Charlotte, NC 28202
Tel: (704) 372-1885
EMAIL: stuart.matthis@stvinc.com
URL: http://www.stvinc.com
EMPS: 111
Primary Contact: Stuart Matthis
stuart.matthis@stvinc.com

**DESCRIPTION/DISCIPLINES:**
Architectural/Structural; Civil (Environmental); Civil (General Municipal); Civil (Structural); Civil (Transportation); Computer Applications; Construction Management; Hydrogeology; Hydrology; Materials Handling; Planning; Energy; Water; Other

**BRANCH**

**MORRISVILLE**
1600 Perimeter Park Drive, Suite 225
Morrisville, NC 27560
Tel: (919) 238-6674

**SUMMER CONSULTANTS**
4325 Lake Boone Trail, Ste. 301
Raleigh, NC 27607
Tel: (919) 413-3566
EMAIL: andrassy@summerconsultants.com
URL: http://www.summerconsultants.com/
EMPS: 3
Primary Contact: Amanda Andrassy
andrassy@summerconsultants.com

**DESCRIPTION/DISCIPLINES:** Building and Technology Systems

**SUMMIT DESIGN AND ENGINEERING SERVICES, PLLC**
320 Executive Court
Hillsborough, NC 27278
Tel: (919) 732-3883
EMAIL: james.parker@summitde.net
URL: http://www.summitde.net
EMPS: 283
Primary Contact: James Parker
james.parker@summitde.net

**DESCRIPTION/DISCIPLINES:** Architectural/Structural; Civil (General Municipal); Civil (Transportation); Construction Management; Hydrology; Materials Handling; Planning; Surveying; Water

**SUNGATE DESIGN GROUP, P.A.**
905 Jones Franklin Road
Raleigh, NC 27606
Tel: (919) 859-2243
EMAIL: jdalton@sungatedesign.com
URL: http://www.sungatedesign.com
EMPS: 10
Primary Contact: Joshua Dalton
jdalton@sungatedesign.com

**DESCRIPTION/DISCIPLINES:**

**SWCA ENVIRONMENTAL CONSULTANTS**
Associate (Non Lic.)
201 Chatham Street, #3
Sanford, NC 27330
Tel: (919) 630-4099
EMAIL: chad.evenhouse@swca.com
URL: http://www.swca.com
EMPS: 5
Primary Contact: Mark Mickley
Mark.Mickley@swca.com

**DESCRIPTION/DISCIPLINES:**
Our 100% employee-owned firm offers comprehensive environmental planning, regulatory compliance, and natural and cultural resources management consulting services.

**T. WAYNE OWENS & ASSOCIATES, PC**
Affiliate/Supplier
1689 Duluth Hwy
Lawrenceville, GA 30043
Tel: (678) 367-6157
EMAIL: mtoole@twocpa.com
URL: http://www.twocpa.com
Primary Contact: Mindy Toole
Mtoole@twocpa.com

**DESCRIPTION/DISCIPLINES:**
Certified Public Accountant firm focusing on A/E/C firms nationwide

**T2**
Associate (Non Lic.)
6611 Bay Cirle
Ste 220
Norcross, GA 30071
Tel: (678) 421-0080
EMAIL: tony.dimarino@t2ue.com
URL: http://www.t2ue.com
EMPS: 1
Primary Contact: Tony DiMarino
tony.dimarino@t2ue.com

**DESCRIPTION/DISCIPLINES:**
T2 UES, Inc. provides a full range of professional engineering (SUE) advance geophysics, surveying and utility coordination to support infrastructure projects in the United States and Canada.

**TAE, INC.**
4917 Professional Court, Ste. 105
Raleigh, NC 27609
Tel: (919) 871-0744
EMAIL: mike.talley@taeinc.net
URL: http://www.taeinc.us/
EMPS: 8
Primary Contact: Michael Talley
mike.talley@taeinc.net

**DESCRIPTION/DISCIPLINES:**
Architectural/Structural; Communications; Industrial; Materials Handling; Other

**TAYLOR, WISEMAN & TAYLOR**
2043 Energy Dr.
Apex, NC 27502
Tel: (919) 297-0085
EMAIL: rash@taylorwiseman.com
URL: http://www.taylorwiseman.com
EMPS: 35
Primary Contact: Fred Rash
rash@taylorwiseman.com

**DESCRIPTION/DISCIPLINES:**
Civil (Environmental); Civil (Transportation); Surveying

**TEETER ENGINEERING GROUP, PA**
5500 77 Center Drive
Suite 140
Charlotte, NC 28217
Tel: (704) 376-2999
EMAIL: bethc@tegpa.com
URL: http://www.tegpa.com
EMPS: 14
Primary Contact: Beth Casey
Bethc@tegpa.com

**DESCRIPTION/DISCIPLINES:**
Electrical; Energy; Mechanical; Water
Telics
Associate (Non Lic.)
2540 Mill Street
Winterville, NC 28590
Tel: (704) 575-7011
EMAIL: stevenichols0396@gmail.com
URL: http://telics.com
EMPS: 22
Primary Contact: Steve Nichols
stevenichols0396@gmail.com
DESCRIPTION/DISCIPLINES: Right of Way Services

Terracon Consultants, Inc.
2401 Brentwood Road, Ste. 107
Raleigh, NC 27604
Tel: (919) 873-2211
EMAIL: aaron.layne@terracon.com
URL: http://www.terracon.com
EMPS: 141
Primary Contact: Aaron Layne
aclayne@terracon.com

BRANCHES:
RALEIGH
Aaron Layne
2401 Brentwood Rd., Ste. 107
Raleigh, NC 27604
Tel: (919) 873-2211
Aaron.layne@terracon.com

CHARLOTTE
2701 Westport Rd.
Charlotte, NC 28208
Tel: (704) 509-1777
Mike Schrum
Mike.schrum@terracon.com

GREENSBORO – Facilities
600D N Regional Rd
Greensboro, NC 27409
Tel: (336) 605-8020
Rob Kennerly
Rob.kennerly@terracon.com

GREENSBORO – Environmental Testing and Materials
7327-G West Friendly Ave.
Greensboro, NC 27410
Tel: (336) 854-8135
Jim Hoskins
Jim.hoskins@terracon.com

GRENIVILLE
314 Beacon Dr.
Winterville, NC 28590
Tel: (252) 353-1600
Carl Bonner
Carl.bonner@terracon.com

TGS Engineers
706 Hillsborough Street
Suite 200
Raleigh, NC 27603
Tel: (919) 773-8887
EMAIL: nclemons@tgsengineers.com
URL: http://www.tgsengineers.com
EMPS: 96
Primary Contact: Allen Raynor
araynor@tgsengineers.com
DESCRIPTION/DISCIPLINES: Civil (General Municipal); Civil (Structural); Civil (Transportation); Construction Management; Hydrology; Planning; Surveying; Water; Row; Utility; Traffic Management, Other

THC Inc.
Affiliate/Supplier
8514 McAlpine Park Drive, Suite 295
Charlotte, NC 28211
Tel: 704-568-9990 x202
EMAIL: nburleson@thcinc.net
URL: http://www.thcinc.net
Primary Contact: Neil Burleson
nburleson@thcinc.net
DESCRIPTION/DISCIPLINES: THC, Inc. is a NCDOT prequalified program management firm providing right of way land acquisition and relocation services to deliver a win-win outcome for both the property owner and client; Right of Way Land Acquisition and Relocation Services; Noise Mitigation

Thigpen Engineering & Consulting, PLLC
3612 Griffice Mill Road
Raleigh, NC 27610
Tel: (704) 223-0682
EMAIL: mthigpen@thigpenengineering.com
URL: http://www.thigpenengineering.com
EMPS: 1
Primary Contact: Matthew Thigpen
mthigpen@thigpenengineering.com

Thinc Strategy, Inc.
Affiliate/Supplier
1017 Ashes Dr. Suite 204
Wilmington, North Carolina 28405
Tel: (910) 769-3397
EMAIL: cindy.anderson@thincstrategy.com
URL: http://www.thincstrategy.com
Primary Contact: Cindy Anderson
cindy.anderson@thincstrategy.com
DESCRIPTION/DISCIPLINES: Ownership Transition, Strategy & Consulting, Management Development

Thompson Engineering Inc.
555 Fayetteville Street Suite 201
Raleigh, NC 27601
Tel: (919) 719-3490
EMAIL: mmulla@thompsonengineering.com
URL: http://www.thompsonengineering.com
EMPS: 1
Primary Contact: Dr. Mohammed Mulla
mmulla@thompsonengineering.com
DESCRIPTION/DISCIPLINES: Thompson Engineering was established in 1953 in Mobile, Alabama. Since then, the company has grown throughout the Southeast States providing Transportation Infrastructure and many other services.
Three Oaks Engineering
324 Blackwell Street, Suite 1200
Durham, NC 27701
Tel: (919) 732-1300
EMAIL: suzanne.young@threeoaksengineering.com
URL: http://www.threeoaksengineering.com
EMPS: 27
Primary Contact: Suzanne Unger Young
suzanne.young@threeoaksengineering.com
DESCRIPTION/DISCIPLINES: Civil (Environmental); Civil (Transportation); Hydrology; Planning; Traffic

Traffic Planning and Design, Inc.
1293 Hendersonville Road
Building A, Suite 9
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Buildings & Infrastructure
Focusing on all aspects of vertical development projects and their respective sites, this committee serves as liaison between ACEC/NC and multiple owner types and related agencies (including but not limited to higher education institutions, NC Office of State Construction, municipalities, K-12 school districts, healthcare institutions and private industry) and monitors their activities in project planning, design, construction, budgeting and selection of design firms. Focus areas include building construction, site and infrastructure development, code compliance, sustainability and energy conservation.
This committee also focuses on economic development activity that affects projects and member firms, with the goal to develop a mutually beneficial relationship between ACEC/NC and economic development organizations such as the North Carolina Economic Developers Association (NCEDA) and raise the visibility and profile of member firms within the economic development community.

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Business Practices Committee
Small and Large Business Leaders interested in improving the efficiency and operation of large and small firms are members of this committee. The objective of this committee is to reach out to and expand opportunities for business members of ACEC/NC, protect the interests of engineering firms, and offer business leaders a chance to leverage the collective knowledge of a larger group, to improve overall performance related to human resources, financial, legal, business development, and operations.

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Environmental/Energy Committee (joint with PENC)
This committee interacts with various departments and agencies of the State who are involved in environmental activities. Members interact with agency representatives to help improve relationships and assist in promoting environmental policies that benefit both member firms and State agencies. The committee also to monitor and develop an information program on energy/power and private industrial issues. This mirrors a national goal of serving this industry segment and providing value to private and utility sector firms. It will also promote recruitment of these firms to membership in ACEC/NC.

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ACEC/NC Committees & Forums

Future Leaders Program

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Legislative Committee

This committee monitors State and National legislation that may impact the engineering industry. The committee compiles the Council’s legislative agenda for approval by the Board of Directors and assists in the lobbying efforts to support that agenda. The committee also promotes and organizes events that focus on furthering the Council’s legislative agenda, and supporting our State and National Political Action Committees.

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Senior Leaders Forum

This forum serves as a platform for our member firms’ senior leadership to meet and exchange ideas on bettering our business practices with public and private sector clients. In addition, this forum will allow senior members to identify issues that the Board of ACEC/NC should consider focusing on and suggesting action items related to the political process that could be important to the long-term viability of the private engineering industry. Please note that this forum is mindful of anti-collusion requirements and will not discuss those items that could be construed as collusion.

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Transportation Committee

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Qualifications-Based Selection of Design Professionals in North Carolina
What is Qualifications-Based Selection?

Qualifications-Based Selection (QBS) is a process for the selection of design professionals by public and private owners. It is a negotiated procurement process for selection based on qualifications and competence in relation to the work to be performed.

- It fosters broad-based competition.
- It affords the selection professional an opportunity to understand the owner’s needs and objectives as a basis for negotiating the professional fee.
- It saves money over bid-based methods, as proven in actual practice by public and private owners.
- It takes full advantage of creativity and expertise of the design professional.

What Precedents Exist for Qualifications-Based Selection?

- It has been in use since the Civil War.
- Public Law 92-582 (Brooks Bill) confirms it is in the nation’s best interest in federal procurement on civilian agency projects.
- Public Law 100-464 reaffirms 92-582 and adds specific services covered by the law.
- North Carolina General Statutes 143-64.31,.32,.33 clearly states it is public policy to use the QBS process.
- The American Bar Association’s Model Procurement Code for State and Local Governments specifies it as the preferred method of procuring design professional services.
- The American Public Works Association endorses it in a strongly worded policy statement.
- Experience. Maryland adopted price-based selection in 1974, which in 1985 was overwhelmingly replaced with Qualifications-Based Selection type procurement method because of its efficiency and benefits to the state. Maryland’s research and experience clearly showed that meaningful price-based comparisons are quite difficult to make at the time the selection is made. Price-based selection increased the design phase cost by 94% and resulted in major construction cost increases. The cost increase resulted from the time and effort it took Maryland to prepare a scope of work that could be used to obtain bids from design professionals.

Why Would an Owner Want to Use Qualifications Based Selection?

Because:

- High quality consultant services are only a small percentage of the project cost, yet affect and influence the entire project cost and outcome.
- It promotes improved project quality by assuring that the client clearly understands the scope of work required.
- It leads to realistic construction bids based upon a definitive scope of work.
- Studies have shown that use of Qualifications-Based Selection for projects is more efficient and less costly than use of a selection process that uses price as a primary criterion.
- Qualifications-Based Selection avoids the situation where the greatest benefit of the design professional’s innovation and creativity is lost because its importance was not recognized at the fee proposal stage.

What about Price-Based Selection?

An RFP that requests fee proposals requires the design professional to determine the lowest fee at which the tasks for the project can be accomplished. A fee proposal can only be as precise and accurate as the owner’s statement of the scope of work. For some projects it may be possible to state in advance a comprehensive scope of work on which proposals can be based, but many projects are complex, often more so than they first appear.

Ordinarily, an owner must define the scope of work desired. This is often a difficult and time-consuming task and is best accomplished jointly with the highest rated firm as determined by QBS evaluation; where the owner takes advantage of multi-discipline experience and knowledge to properly define the scope of services.

Do Owners Have to Use Qualifications-Based Selection?

NO. Owners have the right to choose any selection process they wish.

Likewise, the design professional has freedom of choice as to participation. For example:

Situation #1

- You have an existing relationship with a design professional.
- Your needs are met, and the firm you are working with has the qualifications needed for the new project.

The recommended method for you is to continue the current relationship by jointly developing the new project scope, contract form and fee.
Situation #2
• You do not have a relationship with a design professional.
• You have a project requiring the attention of a competent technical professional.
The recommended method for you is to use Qualifications-Based Selection.

Situation #3
• You may or may not have an existing relationship with a design professional.
• You have to (or want to) go through a competitive selection process.
The recommended method for you is to use Qualification Based Selection.

(A simplified example of the Qualifications-Based Selection Process follows this section.)

QBS and the Rules of Professional Conduct

Effective August 1, 2002 the N.C. Board of Examiners for Engineers and Surveyors added the following to its Rules of Professional Conduct:

21-56.0701(f)3. The licensee shall solicit or accept work only on the basis of qualifications and...(3) shall, with regard to fee bidding on public projects, comply with the provisions of G.S. 143-64.31, and shall not knowingly cooperate in a violation of any provision of G.S. 143-64.31.

The following Questions were asked during an ACEC/NC Special Conference, in January 2001, on the proper application of the Board’s new requirement under the Rules of Professional Conduct pertaining to G.S. 143-64-31 (Mini-Brooks Act). The answers shown represent the official position of the North Carolina Board of Examiners. Both the Questions and the answers apply equally to the Engineering and Surveying professions.

Question: Is a two envelope system, where qualifications are placed in one envelope and price is placed in the second envelope with an assurance from the public body that the price will not be opened until the selection has been made based upon qualifications, acceptable under the provisions of the Mini-Brooks Act?
Answer: No. A project price may not be provided until a firm has been selected based upon a qualification based process. Once selected, the firm can then negotiate a project price with the public body.

Question: Are all licensees obligated to report known violations of board rules?
Answer: Yes. All licensees are obligated to report known violations of board rules under the requirements of the Rules of Professional Conduct. This would include reporting Professional Engineers or firms that submit prices in response to request for proposals for publicly funded projects that have not been exempted under the provision the Mini-Brooks Act.

Question: What about the delivery of unit prices for the project?
Answer: The delivery of unit prices as a response to a request for proposals identifies relative information with respect to general fees and is not specific to tasks related to the project. The submission of any information, which can be easily correlated to a fixed price or a bid, is prohibited unless the project has been exempted.

Question: If the proposed fee is less than $50, 000.00, is an exemption still required?
Answer: Yes. All exemptions must be in writing and are required on a project by project basis.

Question: What is an appropriate way to respond to a request for a price?
Answer: Currently, the American Council of Engineering Companies of North Carolina has developed a process to contact the party who is requesting the price. This contact includes detailed information regarding the Mini-Brooks Act and the obligation by the licensee not to submit a price.

Question: Will the Board of Examiners respond to a specific request for clarification of rule?
Answer: Yes. The Board of Examiners will respond to any request for clarification of responsibility concerning the proper application of the Mini-Brooks Act but the Board’s jurisdiction is limited to licensees.

Question: If a resolution of exemption is obtained from the requesting entity, may the licensee submit a price?
Answer: Yes. The ability to exempt projects is provided to NCDOT and local units of government when the estimated cost is less than $50,000.

Question: Are their exemptions for special conditions?
Answer: Yes. The Act provides for exceptions in the “cases of special emergency involving the health and safety of the people or their property.”

Question: What does the effective date of the resolution need to be and must the resolution or exemption be project specific?
Answer: The resolution to exempt a project must be in force before a licensee may provide a project price. Each exemption must be project specific.

Question: How far does the responsibility of the engineer go as it relates to prime/sub-consultants (architectural type of contracting arrangement)?
Question: The Board of Examiners has ruled that the provisions of the Mini-Brooks apply even in situations of prime/subconsultants. If the project involves public funds from a project that has not been exempted, the sub-consultants must be selected through a qualification-based process. The North Carolina Attorney General has been asked to render an opinion on this issue.

Answer: The Board of Examiners has ruled that the provisions of the Mini-Brooks apply even in situations of prime/subconsultants. If the project involves public funds from a project that has not been exempted, the sub-consultants must be selected through a qualification-based process. The North Carolina Attorney General has been asked to render an opinion on this issue.

Question: What about design/build and alternative delivery systems?

Answer: Same as above.

Question: What is the licensee’s responsibility as it relates to assure that the resolution of exemption is valid?

Answer: The licensee must exercise prudent judgment to determine that an exemption has been properly executed in writing for the specified project.

Question: What about multiple Phase contracts?

Answer: Unless specifically exempted, multiple phase contracts are subject to the requirements of the Mini-Brooks Act.

Question: There seems to some gray area in environmental work, such as wetlands delineation. Now with this new rule engineers cannot bid, but environmental professionals can. Is there some way that we can address this situation?

Answer: The Mini-Brooks Act only pertains to professional services listed as “…architectural, engineering or surveying services…” Professional Engineers and Firms may offer prices for projects that they are legally capable of providing, i.e. geology, soil science, landscape architecture.

Question: Currently the State of North Carolina is required to request bids for construction and the contractor then typically hires sub-consultants through a bid process. Is it a violation for a licensee to provide a total project price under such circumstances?

Answer: Yes. The Mini-Brooks Act applies to all publicly funded projects and professional services must be selected based upon a qualification based process unless exempted under the provisions of the act. The North Carolina Attorney General has been requested to render an opinion on this issue.

Question: Paragraph F of Section 21-56.0701 is only applied/enforced relative to GS143-64.31. Does this apply to public funds only?

Answer: The Mini-Brooks Act only pertains to public funds. The Board Rules do not prohibit licensee from offering total project prices for privately funded projects.

Question: What about primarily planning studies with engineering elements? Is this considered a violation?

Answer: This would be dictated by the nature of the services to be rendered for the specific project. If the services are professional in nature, the Mini-Brooks Act would apply.

Question: Is it permissible to submit project prices for projects that have been exempted?

Answer: Yes. If the exemption is by a local unit of government or NCDOT and is in writing, it is permissible for licensees to submit total project prices.

Question: What about state agencies, are they covered by GS14364.31?

Answer: No exemptions are allowed for state agencies other than NCDOT.

Question: What about State Universities?

Answer: There was an exemption for capital improvement projects for The University of North Carolina, which expired on July 1, 2001.

Question: What about exemptions for municipalities?

Answer: Local units of government or NCDOT may in writing exempt particular projects in the case of:

1. Proposed projects where an estimated professional fee is in an amount less than fifty thousand dollars ($50,000), or

2. Other particular projects exempted in the sole discretion of the Department of Transportation stating the reasons therefore and the circumstances attendant thereto.
**Qualifications-Based Selection**

**Question**: Is a non-license violation a criminal violation?

**Answer**: No. A violation of the MiniBrooks Act would be considered a civil violation.

**Question**: Does the rule apply to GIS?

**Answer**: Yes

**Question**: What is considered a fee bid?

**Answer**: The submission of any information that would allow the public entity to determine a total project fee would be considered a “fee bid.”

**Question**: Would an RFP that request man-hours without unit prices be considered a bid?

**Answer**: The Act only allows for “unit price information” and qualifications. Man-hours would not be considered a “unit price.”

**Question**: During a short list or interview type of arrangement, if the interviewing party requests a price, is the licensee free to give a price at that time?

**Answer**: No. Price should not be given until the consultant is selected as the most qualified to provide the services requested and negotiations may then begin to establish the fee.

**Question**: What if a sub-consultant asks for a price and it is thought that there is a sole source selection being performed?

**Answer**: The licensee should make every effort to verify that the proposed project is a sole source selection, which should include confirmation in writing from the requesting entity.

**Question**: What if a client (public) asks for prices of recent projects, is this a violation?

**Answer**: Currently, government form 330 requires prices for similar types of previous work effort as a basis for qualifications. It is not a violation of the Mini Brooks Act to provide this form as a part of the QBS process for publicly funded projects.

**Question**: What about licensed city/state engineers, architects and surveyors, are they in violation if they send out RFP’s requesting a price.

**Answer**: Yes. All licensees must comply with the requirements of the Mini-Brooks Act.

**Question**: Who must issue the written exemption?

**Answer**: The exemption can only be issued by the entity that is authorized to award the contract.
§ 143-64.31. Declaration of public policy.

It is the public policy of this State and all public subdivisions and Local Governmental Units thereof, except in cases of special emergency involving the health and safety of the people or their property, to announce all requirements for architectural, engineering, and surveying services, to select firms qualified to provide such services on the basis of demonstrated competence and qualification for the type of professional services required without regard to fee other than unit price information at this stage, and thereafter to negotiate a contract for architectural, engineering, or surveying services at a fair and reasonable fee with the best qualified firm. If a contract cannot be negotiated with the best qualified firm, negotiations with that firm shall be terminated and initiated with the next best qualified firm.

Changes to A/E Procurement by HB 1043:

SECTION 4. G.S. 143-64.31, as amended by Section 3 of this act, is amended to add a new subsection to read:

“(f) Except as provided in this subsection, no work product or design may be solicited, submitted, or considered as part of the selection process under this Article; and no costs or fees, other than unit price information, may be solicited, submitted, or considered as part of the selection process under this Article. Examples of prior completed work may be solicited, submitted, and considered when determining demonstrated competence and qualification of professional services; and discussion of concepts or approaches to the project, including impact on project schedules, is encouraged.”

§ 143-64.32. Written exemption of particular contracts.

Units of local government or the North Carolina Department of Transportation may in writing exempt particular projects from the provisions of this Article in the case of: Proposed projects where an estimated professional fee is in an amount less than fifty thousand dollars ($50,000).

§ 143-64.33. Advice in selecting consultants or negotiating consultant contracts.

On architectural, engineering, or surveying contracts, the Department of Transportation or the Department of Administration may provide, upon request by a county, city, town or other subdivision of the State, advice in the process of selecting consultants or in negotiating consultant contracts with architects, engineers, or surveyors or any or all.

§ 143-64.34. (Effective December 31, 2006) Exemption of certain projects.

(a) State Capital Improvement Projects under the jurisdiction of the State Building Commission where the estimated expenditure of public money is less than hundred thousand dollars ($100,000) are exempt from the provisions of this Article.

§§ 143-64.35 through 143-64.49: Reserved for future codification purposes.

This statement of public policy and the results of its use provide the people of North Carolina with the assurance that public funds are providing them with the most qualified and experienced firms to handle each unique project that is undertaken in the public interest.
Qualifications-Based Selection

U.S. Public Law 92-582

The United States Congress passed Public Law 92-582 in 1972 which states that “The Congress hereby declares it to be the policy of the Federal Government to publicly announce all requirements for architectural and engineering services and to negotiate contracts for architectural and engineering services on the basis of demonstrated competence and qualifications for the type of professional services required and at fair and reasonable prices”.

The American Bar Association

The American Bar Association, on February 13, 1979, in a Model Procurement Code for State and Local Governments also recommended competitive negotiation procedures for selection, repeating the policy stated by Public Law 92-582 (see above).

APWA Policy Statement

The American Public Works Association believes that the public interest is best served when governmental agencies select architects, engineers and related professional technical consultants for projects and studies through QBS procedures. Basing selections on qualifications and competence (rather than price) foster greater creativity and flexibility, and minimizes the potential for disputes and litigation (see footnote on QBS below).

APWA Footnote:

QBS means that the qualifications of architect-engineer consultants are the determining factors in consultant selection. Agencies alert the consultant community regarding available work and invite interested firms to respond. The responses are screened to determine the firms most likely qualified to meet the agency’s needs. The screening results in a “short-list”, because it is seldom practical or productive to interview all who may respond. This best-qualified group is invited to appear for interview. Interviewers include technically qualified person and others such as elected officials or citizens having a special interest. The direct presentations, Questions/answers/, and supporting materials of each firm are the basis for ranking the firms in order of relative qualifications. The top-rated firm is then invited for contract negotiations. Price is not ignored, but a realistic price is mutually agreed upon once details on the kinds and extent of work required of the consultant have been established through the negotiations. If agreement cannot be reached with the top firm, negotiations are terminated with that firm and opened with the firm judged next-best qualified.
QBS - The 3-Step Process

Qualifications Based Selection Process — Easy as One, Two, Three

1. Select the best Qualified Firm.
   - Establish Evaluation Criteria.
   - Solicit Statements of Qualifications from Interested Firms
   - Develop a Short List of 3-5 Firms. Investigate References, Jobs, and Office. Invite for Interviews.

2. Jointly define scope and contract terms, taking advantage of the selected firm.
   - INTERVIEW & RANK
     - Invite the Highest Ranked Firm to Assist in Defining the Scope of Work.
     - Establish Contract Terms.

3. Retain the firm on the basis of an acceptable proposal.
   - AGREEMENT???
     - Ask for Fee Proposal.
     - AGREEMENT???
     - RETAIN THE FIRM

ACEC/NC Website provides a Link to the latest “Qualifications-Based Selection of Design Professionals”

ACEC National provides a Link to the QBS Resource Center
The American Council of Engineering Companies of North Carolina (ACEC/NC) is a member organization of the American Council of Engineering Companies (ACEC), a national federation of state organizations headquartered in Washington, DC.

ACEC/NC works to promote the business interests of engineering companies by providing legislative advocacy and business services for member companies.

Some of the benefits of ACEC/NC membership are:

**MEMBERSHIP MEETINGS**, which provide forums for sharing ideas and experiences between company leaders that often lead to partnering between companies on major projects in the state.

**SEMINARS**, through which required professional development hours (PDH’s) can be earned. ACEC/NC seminars provide opportunities to earn at least a total of fifteen PDH’s per year to meet the State licensure requirement for licensed engineers.

**MARKETING OPPORTUNITIES** through client contact at special awards ceremonies and joint conferences with State agencies, interaction with partner organizations representing client groups, and interaction with elected officials.

**ACTIVE COMMITTEES**, which focus on practice-area-specific issues that have an impact on how engineering companies do business both at the state and national level. All members of ACEC/NC normally participate in one or more committees and, through their participation, run the affairs of the Council.

**A VOICE IN RALEIGH** on issues impacting member firms. The Executive Director of ACEC/NC is a registered lobbyist for the Council and covers the activities of the General Assembly gavel-to-gavel, advocating on behalf of and protecting the interests of member companies.

**A VOICE IN WASHINGTON** through our national organization, ACEC, our Executive Director and Board of Directors monitor and advocate for legislation beneficial to the industry at the Federal level.

**POLITICAL INVOLVEMENT** through education on legislative issues affecting member companies, organized interaction and support of elected officials of North Carolina (ACEC NC/PAC and “Engineering Companies for NC” Independent Expenditure Account) and ACEC/PAC, which supports candidates at the National level.

**COST-EFFECTIVE INSURANCE** offered through the ACEC Life/Health Trust, which includes health, dental, disability, and life insurance as well as business insurance, retirement plans, and professional liability insurance through ACEC Business Insurance Trust and Retirement Trust, the Trusts can save your company money by leveraging the group purchasing power of more than 5,500 firms and 600,000 employees nationwide to give member companies lower insurance rates.

For additional information about ACEC/NC member benefits or questions on how to become a member, please contact our office at 919-781-7934 or via email info@acecnc.org.
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Appendix A.

PRACTICE AREAS FOR ENGINEERING EXCELLENCE AWARDS

A

Studies, Research, and Consulting Engineering Services
Non-design services including, but not limited to:
— New Products, Materials and Technologies
— Basic Research and Studies
— Technical Papers
— Water Conservation
— Project Feasibility Studies/Economic/Risk
None of the projects entered in Category A are involved with the preparation of construction documents.

B

Building/Technology
— Systems Mechanical/Electrical/Plumbing
— Communications
— Software Systems
— Efficiency Certification Standards, e.g. LEED
— Secure Facilities (Military, Research, Correctional)

C

Structural Systems
— Foundations
— Buildings
— Towers
— Stadiums
— Tunnels
— Seismic Design
— Bridges

D

Surveying and Mapping Technology
— Geometrics, ALTA, Land Title and Rights Surveys
— Control, GPS, Monitoring or Construction Surveying
— Surveying Mapping, GIS/LIS Photogrammetry

E

Environmental
— Hazardous Waste
— Solid Waste
— Noise
— Waste Pond Management
— Mitigation
— Restoration/Reclamation/Remediation
— Air Quality
— Recycling
— Carbon Sequestration and Trading

F

Water and Stormwater
— Graywater Systems
— Residuals Management and Reuse
— Mine Tailings
— Stormwater Management
— CSOs
— Wastewater Collection/Treatment and Disposal
— Agriculture
— Erosion Control

G

Water Resources
— Hydraulics, Hydrology
— Treatment
— Watershed Management
— Flood Risk Management
— Coastal and Eco-System Restoration
— Irrigation
— Surface and Groundwater Supply Development
— Water Use Reduction
— Climate Adaptation
— Locks/Dams/Water Control Structures

H

Transportation
— Highways
— Rail
— Public Transit
— Airports
— Marine/Ports
— Intermodal Facilities

I

Special Projects
— Safety and Security
— Land Development
— Recreational Facilities
— Program and Construction Management
— Corrosion Protection/Cathodic Protection
— Trenchless Technologies
— Subsurface Engineering

J

Small Projects
Total project construction budget does not exceed $2.5 Million. At the entrant’s discretion, except for entries in Category A, projects under $2.5 million are not limited to this category.

K

Energy
— Transmission and Distribution
— Power Generation
— Renewable Energy
— Cogeneration
— Energy Storage Technologies
— Energy Usage Reduction Programs
— Demand Side Management

L

Industrial and Manufacturing Processes and Facilities
— Petrochemical
— Biotech
— Manufacturing
— Heavy Industry
— Industrial Waste
— Materials Handling
— Mining, Metallurgy, Mineralogy