

# **CITY OF COLUMBIA**

Office of Business Opportunities Compliance
1401 Main Street, 4th Floor | Columbia, South Carolina 29201

401 Main Street, 4<sup>th</sup> Floor | Columbia, South Carolina 292 Phone: 803-545-4185

### PROTEGE APPLICATION

### **Construction & Professional Services**

Please Print			
Legal Business Name:	d/b/a (if different):		
Business Address:	Mailing Address (if different):		
COURT ID COLOR OF N	n ' ni		
State Tax I.D. or Social Security No:	Business Phone:		
	Fax Number:		
For tracking purposes only, please check one:			
☐ Asian American Male	☐ Asian American Female		
☐ African American Male	☐ African American Female		
☐ Hispanic American	☐ Hispanic American Female		
Male			
☐ Native American Male	□ Native American Female		
☐ Native Hawaiian/Pacific Islander Male	□ Native Hawaiian/Pacific Islander Female		
□ Non-Minority Female	□ Not Applicable		
Form of business (Corporation; Partnership, etc.):	Date Business Established:		
Owner Name and Title:	Number of full-time employees:		
	r system		
Contact Name:			
E-mail Address:	Insurance Company:		
Number of current part-time employees:	Phone Number:		
Number of current part-time employees.	Thone Number.		
Coverage Amount:	Type of Coverage:		
_			
Bonding Company: (Construction Services only)	Agent Name – Phone Number:		
(Pravide carry of policy)			
(Provide copy of policy)  \$ Single:	\$ Aggregate:		
offigic.	Magregate.		
Completed Work with City of Columbia: ☐ Yes ☐ No			
Registrations:   WL  WP  PE			
Certifications: □MBE □ WBE □ SBE □ LBE □ Other			
Certification Number (s):			
Certifying Entity (i.e. SCDOT, SBA, etc.):			
Licenses (w/ Classifications):			
□ Gen. Construction Manager □ BD □ General Contractor □ UB5 □ Engineer □ Architect			

Professional License	11	(D., ( I ' )
Professional License	#	(Provide copy of License)
1 TOTOBOTOTION ETCCTIBE	"	(110 Vide copy of Election)

## CAPABILITIES IN EACH AREA (check all that apply)

GENERAL	□PE ⊠RLS □WL □WP	WASTEWATER COLLECTION
<ul><li>☐ Geotechnical Set</li><li>☐ Material Testing</li><li>☐ Hazardous Mate</li></ul>	deling ion and Planning rvices for Structures rvices for Pipe Lines	☐ Gravity Sewer ☐ Force Main ☐ Pipeline Design ☐ Pipeline Rehabilitation ☐ MACP/PACP Certification ☐ Construction Admin for Pipe Lines ☐ Utility Coordination/SUE Services  WATER TREATMENT ☐ Water Lines ☐ High Pressure Pumps ☐ Booster Pump Stations ☐ Construction Admin for Pipe Lines ☐ Raw Water Intake ☐ Electrical Design
WATER DISTRIBUTI	ON	STORM WATER
<ul><li>☐ Water Lines</li><li>☐ Elevated Tanks</li><li>☐ Booster Pump St</li><li>☐ Construction Ad</li><li>☐ Utility Coordinat</li></ul>	min for Pipe Lines	<ul> <li>□ Watershed Assessments</li> <li>□ Channel Sections</li> <li>□ Stream Restoration</li> <li>□ Water Quality/Quantity</li> <li>□ Green Infrastructure &amp; LEED</li> <li>□ SWPPP &amp; NPDES Compliance</li> </ul>
WASTEWATER TRE	ATMENT PLANT & PUMP STATION	N DESIGN
□ Pump Station De □ Wastewater Pro □ Industrial Proces □ Electrical Design □ Structural Design □ Architectural De □ HVAC Design □ Retaining Wall D □ Storm water Des	cess Design os Design n sign esign	<ul> <li>□ Material Testing for Pipelines</li> <li>□ Construction Admin for Structures</li> <li>□ Construction Admin for Pumps/Process</li> <li>□ Shop Drawing Review/O&amp;M Review</li> <li>□ O&amp;M Manual Writing</li> <li>□ Road/Pavement Design</li> <li>□ Utility Coordination/SUE Services</li> <li>□ PE/RLS on Staff</li> </ul>
OTHER		

## Check the categories of skill sets where your firm needs assistance:

<ul> <li>□ Business Plan</li> <li>□ Implementation and Action Plans</li> <li>□ Organization Structure</li> <li>□ Market Analysis</li> <li>□ Operations' Assessment</li> <li>□ Reading &amp; Interpreting Contract Plans &amp; Specifications</li> <li>□ Scheduling &amp; Purchasing</li> <li>□ Construction Equipment &amp; Materials</li> <li>□ Obtaining Permits &amp; Sub-Contracts</li> <li>□ Prompt Payment Procedures</li> <li>□ Records &amp; Contract Management</li> <li>□ Troubleshooting &amp; Delay Avoidance</li> <li>□ Personnel Management</li> <li>□ Preparing &amp; Negotiating Change Orders, Job Budgets, Trade Payment Breakdowns, etc.</li> </ul>	<ul> <li>□ Project Planning &amp; Scheduling</li> <li>□ Accounting Records Preparation &amp; Maintenance</li> <li>□ Cost Accounting</li> <li>□ Bonding &amp; Insurance</li> <li>□ Banking Services</li> <li>□ Job Cost &amp; Work in Progress</li> <li>□ Payrolls (federal, state fringe Benefits, etc.)</li> <li>□ Competitive Marketplace Overhead</li> <li>□ Analysis of Major Fixed &amp; Variable Cost Components</li> <li>□ Quality Takeoffs and Estimating</li> <li>□ Post Award Bid Assessment of</li> <li>□ Successful &amp; Unsuccessful Bidders</li> <li>□ Technical Assistance - specify</li> </ul>		
Please advise of any other areas in which your firm needs assistance:			
1. State why you want to participate in the Mentor/Protégé Program (Attach additional sheet (s) if necessary):			

2. What objectives do you want to obtain?
3. What business specialties do you want to learn or enhance in this program/project?
programmy projects
4. What percentage of your contracting is with the Public Sector %, Private Sector %?
(Identify Federal, Airports, Mass Transportation, etc.):
5. (Professional Services Only) Do you have an established fee estimating plan? Explain.
3. (Trofessional Services Only) Do you have all established fee estimating plant. Explain.
6. (Construction Services Only) Do you have an established safety Program? Explain.

7. List major projects of the business for the last two (2) years and indicate your role (i.e. Prime Contractor, Joint Venture or Sub Contractor). Use additional sheets if necessary.		
References may be required.		
8. Designate and List the individual(s) from the company with binding authority to enter the Mentor Protégé Agreement and any other City of Columbia contracts:		
9a. (Construction Services Only) Of the two project divisions below indicate which ones you intend to form a Mentor Protégé Program Team:		
<u>Water Line (WL) Division Projects</u> – Water Line projects that would require a WL License which includes construction work on water mains, water service lines, sewer mains, sewer lines, and sewer manholes.		
<u>Water Plant (WP) Division Projects</u> – Water Plant projects that would require a WP License which includes all classifications and sub classifications necessary for the construction of water treatment and wastewater treatment facilities, water storage tanks, lift stations, pumping stations and appurtenances to water storage tanks, lift stations, and pumping stations		
Two Project Divisions  1. Water Line (WL)  2. Water Plant (WP)  □		
CONSTRUCTION SERVICES Mentors and Protégés are limited to one (1) Team in place at any time within each of the two type project divisions.		

,	fessional Services Only) ive project divisions below indic	ate which ones you intend to form a Mentor Protég
Progran	n Team:	
1. 2. 3. 4.		
Mentors are	sions. Protégés may have two (2)	e at any time within each of the five ) teams in place at any time within each of the five
A. Cu B. Su sp pr C. Pr D. Pr		s License n a CPA for the three (3) most recent tax years enues from the firm's water and sewer eral Contractor, Engineer, etc.) ruction Only)
*Addition	nal information may be requested	d at any time.
Return co	ompleted applications to the Offi	ice of Business Opportunities - Compliance.
•		ness Opportunities - Compliance, this Agreement y of, 20
Protege S		Approved: City of Columbia, Office of Business Opportunities – Compliance.
Print Nam	16	
Title		Ву
Firm Nam	ne	Title
Date		Date