

STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

CONTRACTUAL SERVICES UNIT PREQUALIFICATION SECTION

1509 Mail Service Center Raleigh, North Carolina 27699-1509

Phone: (919) 707-4800 Fax: (919) 250-4127

SUBCONTRACTOR REQUALIFICATION

Please use legal company name with no abbreviations on all documents

COMPANY'S NAME:			
FEDERAL TAX ID:			
ADDRESS:			
CONTACT NAME:			
PHONE #:	FAX	X #:	
EMAIL:			
OWNERS OF COMPANY	<u>PERCENT OF</u> OWNERSHIP	<u>RACE</u> (optional)	<u>GENDER</u> (optional)

Checklist for Requalifying as a Subcontractor

By completing this package, your firm is requesting to be requalified as a Subcontractor. The following checklist has been provided to assist you in completing this package. Please review this list and verify that all necessary items have been completed.

1. All information on the front sheet has been completed.

- 2. Items on page 3 of the application have been addressed.
- 3. Check the work codes for which your firm wishes to be approved.
- 4. Complete Parts 1 and 2 of the Safety Index, including your firm's Experience Modification Rate (EMR) and Incident Rate. If you do not have worker's compensation insurance, please check the box associated with EMR. If your company is three years old or less, please note this next to Part 2, Question 1 where EMR is discussed. <u>All</u> firms must complete Parts 1 and 2 of the Safety Index. The Safety Index, as a whole, has a total of 110 possible points.
- 5. Complete the work location sheet. Please only check counties or divisions where you typically work. This action does <u>not</u> prevent you from working elsewhere in the state.
- 6. Complete the affidavit on the last page of the application.
- 7. Submit completed package to:

Ms. Matti L. McLamb 1509 Mail Service Center Raleigh, NC 27699-1509

Fax: 919-250-4127

If you have any questions, call Ms. Matti L. McLamb at 919-707-4813

Applications not completed in their entirety will not be approved.

If approved, your firm will be added to the vendor list Directory of Transportation Firms, which can be found at <u>https://partner.ncdot.gov/vendordirectory/default.html</u> by typing in the name of your firm and hitting Enter.

For the current Standard Specifications (2012), go to: <u>https://connect.ncdot.gov/resources/Specifications/Pages/Specifications-and-Special-Provisions.aspx</u>

General Questions

1. Is anyone working for your company, who is in a position to make decisions for the company, related by blood or marriage to any person employed by the North Carolina Department of Transportation (NCDOT)?

Yes No

If yes, please provide the name(s) of said person(s) employed by NCDOT and the Unit or Division where they work.

Name:	Unit/Division:	Telephone:
Name:	Unit/Division:	Telephone:
Name:	Unit/Division:	Telephone:

If there are more than three, please attach a full list containing their name(s) and the Unit or Division where they are employed.

2. In many cases, you will be required to hold a contractor's license prior to perform the work. Please list all Contractor Licenses (not business licenses) that your firm currently holds for North Carolina. If your firm holds a North Carolina General Contractor License, please list its classification (Highway, Building, etc.). If there are more than three (3), attach a list.

License Type:	Classification:	Limitation	License #:	
License Type:	Classification:	Limitation	License #:	_
License Type:	Classification:	Limitation	License #:	_

Please take a few minutes to let us know what type(s) of work your firm is qualified to perform by placing a check by the appropriate work code(s). Work Codes 000200 through 001740 correspond to the Article of the Standard Specifications that is applicable to the work. If there are any others, please list at the end with 099 Other.

ONLY CHECK THE WORK YOUR OWN FORCES CAN ACCOMPLISH. DO <u>NOT</u> CHECK THE WORK THAT YOU SUBCONTRACT. ONLY CHECK WORK THAT YOU OFFER AS A BUSINESS SERVICE.

	WORK CODE		ITEM DESCRIPTION
Hau	uling		
	050		Hauling (Gravel, Sand, Debris, etc. – Not Asphalt)
	055		Hauling (Asphalt)
Lar	dscaping & Eros	sion	Control
	1605		Temporary Silt Fence
	1630		Silt Detention Device (Silt Basin)
	1660		Seeding and Mulching
	1670		Landscape Planting
	16607		Mowing
Cor	ncrete and Mason	nry	
	825		Incidental Concrete Construction
	830		Brick Masonry Construction
	840		Minor Drainage Structures (Drop Inlets, Catch Basins, etc.)
	846		Curb and Gutter/Shoulder Berm Gutter
	848		Sidewalk, Driveways, and Wheelchair Ramps
Dra	linage	r	
	310		Pipe Installation
Uti	ity Installation		
\square	1400	*	Roadway Lighting*
	1510		Water/Sewer Installation
┝╧┥	2005		Directional Boring/ Directional Drilling
ĽЦ	2010		Utility Installation/Removal: Gas
┝╘╡	2020	*	Utility Installation/Removal: Power/Electricity*
⊢∐-	2030		Utility Installation/Removal: Telephone
$ \square $	2040		Utility Installation/Removal: Cable Television
TT.	h D		
Hig	hway Preparatio	on a	0
$ \downarrow \downarrow \downarrow$	200		Clearing and Grubbing
┝╞╡	205		Sealing Non-Environmental Wells
┝╞┽	210		Building Removal and Demolition
┝╞╡	225		Roadway Grading and Excavation
┝╞╡	501		Chemical Stabilization
┝╞╡	520		Aggregate Base Course
	560		Shoulder Construction

*= Copy of North Carolina License Must Be Attached for this Work Code

	607		Milling Asphalt Pavements
	801	*	Construction Surveying*
=1-	1601		Stream Restoration and Construction
	1651		Selective Tree Removal/Trimming
	1001		
Pavin	g		1
	060		Asphalt/Concrete Saw Cutting
	610		Asphalt Paving
	654		Asphalt Pavement Repair
	657		Crack and Joint Seal (Asphalt Pavement)
	659		Microsurfacing and Slurry Seal
	660		AST – Chip Seal
	710		Concrete Pavement (Highways, not Sidewalks or Driveways)
	711		Concrete Pavement Repair
	712		Sawing and Sealing Joints
	713		Diamond Grinding
Highv	way Finishing	5	
	665	_	Milled Rumble Strips
	862		Guardrail Installation
	865		Guiderail Installation
	866		Fence Installation
	900		Permanent Signing
	1204		Symbols, Characters, Markers, Non-Truck Lines
	1206		Pavement Markings - Paint
	1207		Pavement Markings-Thermoplastic
	1208	_	Pavement Markings – Poly-Urethane
	1209	_	Pavement Markings – Cold Applied
	1210		Pavement Markings - Epoxy
	1251		Pavement Markers
Work	Zone Safety	-	Wester Zener Treff's Constant Designs
	1105		Work Zone Traffic Control Devices
	1110		Work Zone Signs (Ground Mounted and Barricade Mounted)
Struc	tures		
	080		Noise Walls
	421		Concrete Structures (Box Culverts)
╡┼╴	422		Concrete Structures (Bridges)
=	423		Grooving Bridge Floors
		1	Box Beam and Cored Slab Bridges
	424		D_{0}
	<u>424</u> 425		
			Reinforcing Steel (Placing and Tying)
	425 440		Reinforcing Steel (Placing and Tying) Steel Structures (Steel Superstructure Bridges only)
	425 440 442		Reinforcing Steel (Placing and Tying)Steel Structures (Steel Superstructure Bridges only)Painting Steel Structures (Bridges)
	425 440 442 460		Reinforcing Steel (Placing and Tying)Steel Structures (Steel Superstructure Bridges only)Painting Steel Structures (Bridges)Concrete Barrier Bridge Rail
	425 440 442		Reinforcing Steel (Placing and Tying)Steel Structures (Steel Superstructure Bridges only)Painting Steel Structures (Bridges)

	als and ITS 1407		Wood Pole Installation	
╡┼╴	1407	*	Traffic Signals and ITS*	
╡┼	1700		Utility Installation/Removal: Fiber Optic Cable	
╡┼	1730		Metal Pole Installation	
	1/40			
Build	lings - Vertic			
		elcom	e Center, etc.	
$ \downarrow \downarrow$	4000		Building, Framing	
	4010	*	Plumbing*	
	4020	*	Mechanical (HVAC)*	
	4030	*	Electrical*	
	4040		Masonry (Buildings, not drainage structures)	
	4080		Doors and Windows	
	4090		Carpet	
	4100		Tile	
	4110		Toilet Accessories	
	4120		Toilet Partitions	
	4130		Signs (inside the building)	
	4140		Painting	
	4150		Irrigation/Lawn Sprinkler Systems	
	4180		Well Drilling	
	4190		Building Movers	
Veig	h Station Co	nstru		
	4510		Weigh-in-Motion	
	4520		Transponder Readers	
Geot	echnical			
	075		Rock Slope Stabilization	
	220		Blasting	
	411		Drilled Piers for Bridges	
	3020		Retaining Walls (Anchored)	
Ī	3030		Drilled Piers for Metal Poles	
1	3040		Contaminated Materials Removal	
٦t	3045		Drilling for Geoenvironmental Investigations	
٦t	3050		Drilling for Geotechnical Investigations	
Ŧ٢	3060		Pile Driving Analyzer (PDA)	
ק †	3065		Crosshole Sonic Logging (CSL)	
╡┼	3070		Non-Destructive Foundation Testing	
	3080		Foundation Testing	
	3100		Micropiles	
		1	Continuous Flight Auger (CFA) Piles	
	3110			
	3110 3120		Vibration and Noise Monitoring	
	3110 3120 3125		Vibration and Noise Monitoring Structure Movement Monitoring	
	3110 3120		Vibration and Noise Monitoring	

	5010		True la Competenzation
┝┝┙	5010	.1.	Track Construction
	5020	*	Grade Crossing Signal Systems*
	5030	*	Train Control Signal and Communication Systems*
	5040	*	Railroad Electrical Traction Systems*
	5050		Track Maintenance/Rehabilitation
	5060		Timber Structures (Bridge)
	5070		Railroad Signage
	5080		At-Grade Crossing Surfaces
	5090		Right-Of-Way Prime Contractor
Die	saster Recovery		
	6000		Disaster Debris Removal
╞└─┘	0000		Disaster Deuris Kelliuval
	• - 4•		
AV	iation	1	
	8010		Airfield Concrete Paving
	8020		Airfield Asphalt Paving
	8060	*	Airfield Signage*
	8070	*	Airfield Electronics and Navigation Aids*
	8080		Airfield Hangars/Metal Buildings
	8100		Airfield Markings
	8130		Airfield Fuel Farms
Me	arine		
	9100		Vessel Construction (Ferry)
╞╤┥	9100		Vessel Repair (Ferry)
┝╤┥	9200		Dock/Pier Construction
	7200		
Ot	her	1	
	099		Other (Please List):
	099		Other (Please List):
	099		Other (Please List):
	099		Other (Please List):

*= Copy of North Carolina License Must Be Attached for this Work Code

Equipment

Please list the **primary equipment** that your company uses for <u>EACH of the</u> <u>Work Codes</u> requested and designate whether you own or rent the equipment. Please list by simple descriptions. Brand names are not necessary. (Example: Trackhoe, <u>not</u> CAT 385C) Use additional sheets as necessary.

Equipment Description	Number Each	Work Code Used For	Own	Rent

Project Experience

Page 1 of 2

Please support each of your requested work codes by matching them with the projects your firm has <u>performed and completed</u> with its own work forces (not subcontracted out) during the last <u>5 years</u>. Please report a <u>minimum of three (3) projects for each work code</u> requested (work codes checked on preceding pages).

NOTE: In order to process your application we need all 7 columns below filled out for each project your firm has completed:

1) Name OR Number & Location (State, City OR County) of the Project:

2) Brief Description of Work YOUR FIRM performed on each Project

3) Completion Date of Project on each Project- month and year

4) Amount YOUR FIRM was paid for each Project - NOT the PRIME Contractor's BID Amount

- 5) Work Code(s) YOUR FIRM performed on each Project
- 6) Name and Address of OWNER of each Project

7) Name & Address of PRIME Contractor of each Project

Name OR Number & Location (State, City OR County) of the Project (<i>i.e.</i> <i>Mid River Bridge</i> <i>Replacement, Raleigh, NC</i>)	Brief Description of Work YOUR FIRM Performed on the Project (i.e. Installed 25 ft. of 12" R.C. Pipe Culvert)	Completion Date of the Project (<i>i.e.</i> <i>Month & Year</i>)	Amount YOUR FIRM Was Paid for the Project	Work Codes YOUR FIRM Performed on the Project	Name and Address of OWNER of the Project	Name and Address of PRIME Contractor of Project

	Pro	ject Expe	rience Con	tinued Pa	ge 2 of 2	
Name OR Number &	Brief Description of Work YOUR	Completion	Amount	Work Codes	Name and	Name and
Location (State, City OR	FIRM Performed on the Project	Date of the	YOUR FIRM	YOUR FIRM	Address of	Address of
County) of the Project	(i.e. Installed 25 ft. of 12" R.C.	Project (i.e.	Was Paid for	Performed on	OWNER of	PRIME
(i.e. Mid River Bridge	Pipe Culvert)	Month & Year)	the Project	the Project	the Project	Contractor of
Replacement, Raleigh, NC)						Project

Project Evnerience

SUBSTITUTE FORM W-9 VENDOR REGISTRATION FORM NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

Pursuant to Internal Revenue Service (IRS) Regulations, vendors must furnish their Taxpayer Identification Number (TIN) to the State. If this number is not provided, you may be subject to a 20% withholding on each payment. To avoid this 20% withholding and to insure that accurate tax information is reported to the Internal Revenue Service and the State, please use this form to provide the requested information exactly as it appears on file with the IRS.

	OR: ENTER NAME AS SHOWN ON SOCIAL S DRPORATION OR PARTNERSHIP : ENTER Y	GECURITY CARD OUR LEGAL BUSINESS NAME	
	NAME:		_
MAILING ADDRESS: STREET/F	O BOX:		_
CITY, STA	TE, ZIP:		_
DBA / TRADE NAME (IF APPLI	CABLE):		_
BUSINESS DESIGNATION:	 INDIVIDUAL (use Social Security No.) CORPORATION (use Federal ID No.) ESTATE/TRUST (use Federal ID no.) OTHER / SPECIFY 	SOLE PROPRIETER (use SS No. or I PARTNERSHIP (use Federal ID No. STATE OR LOCAL GOVT. (use Fed)
SOCIAL SECUR	ITY NO		(Social Security #)
OR FED.EMPLOYER IDENTIFICATIO			mployer Identification #)
COMPLETE THIS SECTION IF PA	YMENTS ARE MADE TO AN ADDRESS O	THER THAN THE ONE LISTED ABOVE	:
REMIT TO ADDRESS: STREET	/ PO BOX:		
CITY, ST	TATE, ZIP:		
registration process and its sole purpose is to firm's group definition. What is your firm's ethnicity? (Pr American , Hispanic American , Asian-In	u are not required to complete this section to become a re collect statistical data on those vendors doing business w efer Not To Answer, African American, adian	vith NCDOT. If you choose to participate, circle the a	answer that best fits your
RS Certification			

Under penalties of perjury, I certify that:

1. The number shown on this form is my correct taxpayer identification and

I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the IRS that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding, and
 I am a U.S. person (including a U.S. resident alien).

The IRS does not require your consent to any provision of this document other than the certifications required to avoid backup withholding. For complete certification instructions please see IRS FORM W-9 at http://www.irs.gov/pub/irs-pdf/w9.pdf.

NAME (Print or Type)

TITLE (Print or Type)

SIGNATURE

I

DATE

PHONE NUMBER

DEP DATH CAROLINA NOIL	North Carolina Departme Safety Index Ra	-
	Date:	
FIRM NAME:		Safety Index
ADDRESS:		Official Use Only
TELEPHONE NUMBE	R: ()	
FAX NUMBER		

Requirements include provisions for the evaluation of a new or existing firm's safety record. A safety index of D to A+(60 to >100) is considered satisfactory. The Carolina Building Star Program membership can result in receiving extra credit toward your final score. In addition, a safety index of D (60 to 69) may be considered marginal and/or may result in a safety audit or inspection by either the North Carolina Department of Transportation's Construction Unit, Area Resident Engineer's Office or the Occupational Safety and Health Division of the North Carolina Department of Labor. Any safety index of U (\leq 59) is considered unsatisfactory and will prohibit prequalification or approval of new firms and/or renewal for existing firms. These companies will not be approved for prequalification or subcontractor approval until they can provide adequate evidence that safety deficiencies have been corrected.

Safety Index Rating					
Total Safety Profile Score		Index			
<u>>100</u>	=	\mathbf{A} +			
90-99	=	Α			
80-89	=	В			
70-79	=	С			
60-69	=	D			
<u><</u> 59	=	U (Unsatisfactory)			

When any existing prequalified bidder or approved subcontractor company's safety index becomes unsatisfactory, that firm will be subject to removal from the Department's List of Prequalified Bidders and/or Approved Subcontractors. Once the Contractor's safety index becomes unsatisfactory, it will be required to show cause in writing as to why the company should not be removed from the prequalified bidders' and/or approved subcontractors' lists. After the Department reviews the Contractor's safety records and show cause response, one of the following actions may be taken: The Contractor may (1) be removed from the list of prequalified bidders and/or approved subcontractors, (2) be placed on probation for up to two years, (3) perform an in-depth safety inspection of their firm's safety practices, (4) receive a written warning to correct the deficiency, or (5) any combination of the previous.

The action taken will depend on the severity and nature of the safety violations. Any removal from the list of prequalified bidders and/or approved subcontractors will be for a minimum of 30 days. To be reinstated, the Contractor must satisfactorily demonstrate that all safety deficiencies have been corrected. Any company that is repeatedly removed from the list of prequalified bidders and/or approved subcontractors due to safety may be subject to permanent disqualification.

The safety index rating procedures have been designed to minimize any impact on the final safety index rating related to the size of the company.

OFFICIAL USE ONLY					
Safety Index Rating:	Prequalification Expires:	Approved By:	Date:		
Notes:					

Part 1: Contractor's Safety Philosophy Profile (Possible 5 Points)				
Listed below are questions to be used to determine your company's overall safety profile. Please provide the answer that best describes your company's present business approach towards safety. Any additional responses may be attached as needed. Although the questions are subjective, answers that are judged to provide a positive safety profile will result in an additional 5 points added to the overall index.				
1. Do you currently have a written safety program in full force and effect?				
If so, please attach a copy of the Title sheet				
2. Do you have a designated safety officer? Yes No				
Full Time Part Time				
3. Does your company provide drug/alcohol screening? Yes No				
Please check the type of drug/alcohol testing performed:				
Random Post Accident CDL Complaint Other				
Please check the positions below that receive drug/alcohol testing:				
Laborers Operators Field Supervisors Others				
4. Are regular safety meetings held on project sites? Yes No				
List frequency				
Please check the positions that are required to attend on-site safety meetings:				
Laborers Operators Field Supervisors Others				
5. Are new employees (permanent or temporary) provided with safety orientation? Yes No				
6. Please check the following personal safety equipment that your firm requires employees to use on ea	ch project site:			
Hard HatsSafety VestsEye Protection*Steel Toed ShoesFall ProtectionHearing Protection*				
7. Does your company provide safety training for field personnel? Yes No				
Please check if the following training is provided and list the general frequency that training for these ite	ems is provided:			
Trench Safety Image: Flagger Training Equipment Operation Image: Fall Protection Work Zone Safety Image: Personal Safety Equipment				
Is this training by Internal Trainer Outside Provider Is safety training documentation available? Yes No				
 8. Does your company perform scheduled inspections and maintenance on equipment and safety device Yes No List frequency: 	es?			
* Consistent with the hazards for that site Offici Score	al Use Only			

Listed below a describe your of	ntractor's Safety Operating Profile (Possible 105 Points) re questions to be used to determine your company's safety operating profile. Please provide the answers ompany's present business operating practices regarding safety. Any additional responses may be attache olina Department of Transportation will complete all scoring. Please note that all questions must be answer	ed as needed.			
		Official Use Dnly			
Year:	Rate:				
Year:	Rate:				
Year:	Rate:				
I cal.	Kate.				
Average three	se year rate:	core:			
If your Workers' Compensation insurance carrier does not have an EMR for your company, please attach an explanation. If your firm does not have Workers' Compensation Insurance, please check the box below.					
This firm do	es not have Workers' Compensation Insurance				
three most r	he formula below, determine your Incidence Rate for Total Lost Workday Cases for the ecent years. This information can be found on your firm's OSHA 200/300 logs. If your firm ntain OSHA 200/300 logs, the Incident Rate must still be calculated.				
Year:	Number of injuries and illnesses that resulted in lost work days or days of restricted activity (This is <u>not</u> the number of lost work days, only the number of incidents):Total number of hours worked by all employees during the calendar year: Note: If Sole Proprietor, list own Hrs.				
	the for total lost workdays = (Number of accidents that resulted in lost work days or days of ork activity) x 200,000 \div (Total hours worked by all employees during the Calendar year.)				
	npany's North American Industry Classification System Code (NAICS) if n 23730 (A short list of NAICS codes are listed on Part 3 of the Safety Index)				
	the last two years, has your company received any citations (open or closed) for OSHA				
	eat" violation(s) in any state where your company operates? a copy of each citation. \Box Yes \Box No				
II so, attach	a copy of each citation.				
	S	core:			
4. Within the last two years, has your company received <u>any</u> citations (opened or closed) for OSHA defined 'Willful'' violation(s) in any state where your company operates? If so, attach a copy of each citation.					
n so, attach		core:			
 5. For any state where your company operates: Has your company experienced any work-related fatality within the last five years? Yes No Were any citations (open or closed) issued by OSHA as a result of the work related fatality? Yes No 					
If so, attach a copy of each citation. Please include a statement explaining each fatality you identified.					
	c c	core:			

 Part 2 continued: Contractor's Safety Operating Profile (cont.) 6. Within the last three years has your company received any formal written suspensions by the NCDOT and/or any other state Department of Transportation with which you do business for violation(s) of any of the safety emphasis areas below? If so, please attach a detailed list of each occurrence. 					
Excavating, Trenching, or Shoring: Yes No Fall Protection: Yes No Crane Safety: Yes No Equipment Safety Devices (backup alarms, etc.): Yes No Workzone Traffic Control: Yes No Score: Score: Score:					
Part 3: Standard Industry Classification Codes For Construction For reference purposes to assist with answering Part 2, Question 2. Most firms involved with Highway and Street Construction will use 2373.					
 Construction will use 2373. 2361: General Building Contractors – residential 2362: General Builders – nonresidential 23711: Water and Sewer Line Contractors 2373: Highway and Street Construction (Airports, highways, Streets & Sidewalks) 2379: Heavy Construction, Except Highway and Street (Bridges, Tunnels, Water & Sewer) 23821: Electrical Contractors 23822: Plumbing, Heating & Air Conditioning 23832: Painting (includes bridge painting and pavement marking) If your company performs multiple classifications listed above along with Highway and Street construction, use NAICS Code 2373. For additional NAICS codes, contact OSHA of the U. S. Department of Labor or visit their website. (Revised 6/17/2009) 					
Official Use Only					
Contractor's Safety Index					
Part 1: Contractor's Safety Philosophy Profile Score: (Maximum of 5 points)					
Part 2: Contractor's Safety Operating Profile Score: (Maximum of 105 points)					
Contractor's Total Safety Profile Score: (Maximum of 110 points)					
Contractor's Safety Index:A+ABCDUnsatisfactory ≥ 100 90-9980-8970-7960-69 ≤ 59					

Work Location(s)

Please check the area of the state in which your firm typically performs work. Please select *Divisions* or counties within each *District*. This action does <u>not</u> prevent your firm from working <u>anywhere</u> in the state. Once you are approved (prequalified), you may work anywhere in the state regardless of your selection below. This is for information purposes only.

Division		District 1	District 2	District 3	
	One	 Camden Currituck Dare Gates Pasquotank Perquimans 	 Bertie Hertford Northampton 	 Chowan Hyde Martin Tyrrel Washington 	
	Two	BeaufortPitt	CarteretCravenPamlico	 Greene Jones Lenoir 	
	Three	OnslowPender	DuplinSampson	BrunswickNew Hanover	
	Four	EdgecombeHalifax	NashWilson	JohnstonWayne	
	Five	□ Wake	DurhamGranvillePerson	FranklinVanceWarren	
	Six	Robeson	CumberlandHarnett	BladenColumbus	
	Seven	AlamanceOrange	Guilford	CaswellRockingham	
	Eight	ChathamRandolph	HokeLeeMoore	MontgomeryRichmondScotland	
	Nine	DavidsonRowan	DavieForsythStokes		
	Ten	CabarrusStanly	Mecklenburg	AnsonUnion	
	Eleven	AlleghanySurryYadkin	AveryCaldwellWatauga	AsheWilkes	
	Twelve	ClevelandGaston	AlexanderIredell	LincolnCatawba	
	Thirteen	 Burke McDowell Mitchell Rutherford 	BuncombeMadisonYancey		
	Fourteen	 Henderson Polk Transylvania 	 Haywood Jackson Swain 	 Cherokee Clay Graham Macon 	

Affidavit

I hereby certify that all of the information provided in this application is correct to the best of my knowledge. I also certify that our firm will at all times comply with the Department's Standard Specifications in order to remain on the Department's List of Prequalified Contractors.

				Firm Nan	ne:	
				By: Officer's	Title:	Officer's Signature
STATE OF						
County of						
	On this	d	ay of		,20	personally appeared before me
		,fe	or			
(Signing Officer'	s Printed Nam	ne)		(Firm Name)		
who signed the forgoing affidavit in my presence and made oath to the truth of the statement herein contained						
			_			
				(Notary Signature)		
My commission	expires					
(Revised 5-5-09)					(Sta	mp/Seal)