# BALTIMORE COUNTY DEPARTMENT OF PUBLIC WORKS & TRANSPORTATION TOWSON, MARYLAND

FOR PREQUALIFICATION TO PERFORM WORK TO BE DONE UNDER THE DIRECTION OF BALTIMORE COUNTY OR THE BOARD OF EDUCATION OF BALTIMORE COUNTY

## CONTRACTOR'S PREQUALIFICATION APPLICATION

COMPANY NAME:	
ADDRESS:	
BUSINESS TELEPHONE NO.	
BUSINESS FAX NO.	
COMPANY E-MAIL ADDRESS	
ODAYS DATE:	

#### **ABOUT THIS APPLICATION...**

\*\*Baltimore County only Prequalifies for the classifications listed below. Please do not add or make changes to the classifications shown.

### APPLICATION FOR PREQUALIFICATION TO PERFORM WORK TO BE DONE UNDER THE DIRECTION OF BALTIMORE COUNTY

### Application for Prequalification is not a substitute for any licenses required by law

The undersigned hereby applies to Baltimore County for Prequalification to perform the following classes of work with the understanding that the work can be performed with the Contractor's own forces.

	GHWAY CONSTRUCTION/TRAFFIC Concrete
	Construction of concrete pavement in a public right-of-way. This work is for highway construction or alleyways. Work includes other construction incidental thereto.
2.	Bituminous Construction of bituminous base and surface courses for large bituminous concrete road/highway projects, including other construction incidental thereto. For bituminous paving of parking lots or small areas please refer to the category of M-2 (Parks – Roadways/Parking Lots).
4.	<b>Traffic Signalization</b> Installation, removal and modification of traffic signals or traffic signal related equipment, including other construction incidental thereto.
5.	Slurry Seal The use of Emulsion Asphalt for the short term maintenance of road surfaces.
6.	NOVACHIP Surface treatment using the patented NOVACHIP process.
7.	Recycling & Reclamation Reclaiming existing paving, stonebase and/or subgrade. Stabilizing with additives such as Portland Cement, Calcium Chloride or Asphalt Emulsions to achieve new base or surface for existing road.
M dı	RADING lass grading of a site. Grading is usually for highway construction, site preparation rainage channels, dams, drainage impoundments and construction incidental lereto.
G	RAINAGE CHANNELS rading and permanent lining with durable materials of concrete, bituminous, orap and gabions. Below grade but not covered.

<ul> <li>D. STRUCTURES</li> <li>1. Bridges</li> <li>Construction or rehabilitation of highway, railroad and pedestrian bridges and work incidental thereto.</li> </ul>
Culverts     Construction of pipe culverts and box culverts.
<ol> <li>Structural Plate Arch         Construction of structural plate arches and work incidental thereto.     </li> </ol>
<ol> <li>Retaining Walls (3'+)         Construction of retaining walls over 3-feet clear face, including those of reinforced concrete, masonry, timber, etc.     </li> </ol>
E. CURB & MISCELLANEOUS APPURTENANCES Construction of curb and gutter, sidewalks, steps, ramps, treewells and low retaining walls under 3-foot clear face.
<ul> <li>F. UTILITIES         <ol> <li>Sanitary Sewers</li> <li>Installation of new and replacement of existing sanitary sewer pipeline in County rights-of-way and construction incidental thereto. Each individual project must have been 200 L.F. or more and the total for all projects in the last three years must be 3,000 L.F. or more.</li> </ol> </li> </ul>
2. Water Mains Installation of new and replacement of existing water main pipeline in County rights-of-way and construction incidental thereto. Each individual project must have been 200 L.F. or more and the total for all projects in the last three years must be 3,000 L.F. or more.
3. Storm Drains Installation of new and replacement of existing storm drain pipeline in County rights-of-way and construction incidental thereto. Each individual project must have been 200 L.F. or more and the total for all projects in the last three years must be 1,500 L.F. or more.
4. Tunnels    Construction of underground conduit without the continuous disturbance of the ground surface. Includes mining methods; jacking and mining method jacking/boring or auguring method.
<ol> <li>Relining &amp; Rehabilitation of Sanitary Sewers         Cleaning and lining of sewer lines and work incidental thereto.     </li> </ol>
7. Grinder Pumps Installation of sanitary sewer grinder pumps for private homes and all associated systems and work incidental thereto.

8. Trenchless Rehabilitation of Storm Drains Rehabilitation of storm drains by trenchless technology methods and will include the cleaning, lining and joint sealing and work incidental thereto.
9. HDPE Water Mains Installation and connection of High Density Polyethylene water mains in County rights-of-way using approved electrofusion products (including but not limited to service saddles) and butt fusion welded products. Contractor is to provide a cop of its training certification for this type of work. Certification must come from the manufacturer.
<ul> <li>G. PUMPING STATIONS</li> <li>1. New Construction All work involved with the construction of new water and/or sewer pumping stations. This category does not involve the actual building structure for the station.</li> </ul>
2. Renovation/Upgrades Renovations/upgrades to existing water and/or sewer pumping stations. Work to include, but not limited to, piping, valves, pumps, motor control centers, electrical controls, lighting, HVAC, telemetry and instrumentation. This category does is for the internal workings of the station, not the building itself
3. Electrical Installation of new electrical service and/or removal and installation of electrical service within pumping stations. Work to include but not limited to motor control centers, pump control panels, telemetry and instrumentation.
H. ELEVATED WATER STORAGE TANKS  Construction of elevated water storage tanks and other construction incidental thereto.
<ul> <li>I. BUILDINGS         <ol> <li>Construction</li> <li>Construction of new public buildings such as offices, garages, salt storage, libraries, fire stations, police stations, jails, schools, etc. These buildings may not be residential in nature. Please note housing includes hotels, apartments, dormitories, etc.</li> </ol> </li> </ul>
2. Renovation All work involved in renovation of existing public buildings as defined under I-1. These buildings may not be residential in nature.
3. Historical Restoration Historical restoration of existing public buildings over 100 years old. Work to include but not limited to structural strengthening, matching woodwork and trim, matching hardware, etc.

4. Electrical Installation of new electrical work within new buildings and on-site work. Removal and installation of electrical work in buildings and on-site work. Does not include traffic control work or street lights.
5. Mechanical Installation or remodeling of plumbing, boilers, chillers, heating, ventilation and air-conditioning systems associated with building construction and/or renovation. Does not include sprinkler systems.
<ol> <li>Roofing         Construction or repair of roofs (all types). Includes incidental work such as flashing, gutter work, etc.     </li> </ol>
<ol><li>Demolition Razing and disposal of entire buildings and work incidental thereto.</li></ol>
8. Asbestos Removal/Encapsulation Contractor must possess a current State of Maryland Department of the Environment License for Asbestos Removal and Encapsulation.
9. Lead Paint Abatement Must be accredited by the Maryland Department of the Environment as a lead paint abatement contractor. The Contractor must employ a supervisor who is accredited as a lead paint removal and demolition supervisor.
<ul> <li>J. PAINTING</li> <li>1. Elevated Structures</li> <li>Cleaning, priming, and application of finish coats to existing (in-place) bridges and elevated water tanks, including all methods and procedures.</li> </ul>
<ul> <li>K. LANDSCAPING/ENVIRONMENTAL</li> <li>3. Landfill         Construction of cell floor and/or cell caps in landfills, including, but not limited to piping, use of various types of geosynthetic materials, and placement of cover materials. Work must have been done in either Maryland or Delaware. Work done in any other state will not be accepted.     </li> </ul>
4. Landfill Gas Installation of extraction wells into landfills, including piping between wells and flares/energy recovery units. Work must have been done in either Maryland or Delaware. Work done in any other state will not be accepted.
Stream Restoration     Stream channel restoration and stabilization utilizing natural materials and/or

bioengineering techniques and work incidental thereto.
6. Wetland Creation and Restoration Wetland site preparation and the installation of upland, emergent and/or submergent plants and work incidental thereto.
<ul> <li>M. PARKS</li> <li>1. Recreational Construction or rebuilding of play fields and work incidental thereto.</li> </ul>
<ol><li>Roadways and Parking Lots     Construction of roadways, paved trails and parking areas for light traffic.</li></ol>
<ul> <li>N. MARINE CONSTRUCTION</li> <li>1. Dredging Services         <ul> <li>Hydraulic and/or mechanical dredging of navigation channels, spur channels and dredge material placement.</li> </ul> </li> </ul>
2. Shoreline Restoration and Enhancement Structural and non-structural stabilization techniques to include breakwaters, sills, groins, jetties, revetments and beach replenishment.
<ol> <li>Marine Construction Services         Construction of piers, bulkheads, boat ramps and pile driving.     </li> </ol>
<ol> <li>Marine Demolition and/or Salvage         Derelict boats, pile extraction and marine debris removal and disposal.     </li> </ol>
O. OTHER SPECIALITY CATEGORIES – TO BE DETERMINED BY COUNTY 1. Prestressed Concrete Tanks Contractor shall furnish complete in place wire-wound circular prestressed concrete tanks constructed in accordance with AWWA Standard D110, latest edition. Prestressed concrete tanks shall be constructed to contain potable water and shall have Type III (precast concrete with steel diaphragm) core wall construction. Contractor shall have a minimum of five (5) years experience in the design, construction and inspection of wire-wound circular prestressed concrete tanks.
3. Cathodic Protection Contractor shall provide all engineering services, materials, equipment, labor and supervision to furnish complete in place cathodic protection systems for pipelines and steel structures. Contractor shall have a minimum of five (5) years experience installing and servicing cathodic protection systems of both the impressed current and galvanic anode type. Contractor must utilize the services of a corrosion specialist, accredited by the National Association of Corrosion Engineers ("N.A.C.E.") as a "Senior Corrosion Technologist" or a "Corrosion Specialist" to supervise the project or task.

#### 9. Fuel Centers

Construction of gasoline above ground storage tanks (AST), diesel ASTs and Diesel Fuel additive (DEF) tanks along with associated dispensers, vapor recovery systems, electrical wiring, mechanical equipment, inventory control systems, structural support slab, oil water separator, and site lighting.

#### **IMPORTANT**

This section of the Prequalification Application is intended as a basis for establishing the qualifications of a Contractor, for undertaking a program of work to be performed concurrently including County construction, maintenance and repair work under the jurisdiction of the County Department of Public Works & Transportation the Property Management Division of the County Office of Budget and Finance and the Baltimore County Board of Education.

If a Contractor has not filled in such a Prequalification Application and turned it over to the County Department of Public Works & Transportation Division of Construction Contracts Administration, setting forth the Contractor's qualifications to the County's satisfaction, the Contractor will not be able to bid on any contracts put out by Baltimore County.

GEN	IERAL		
A)	Legal Title and Addres	ss of Company:	_
	FEDERAL ID N		
B)	Resident Agent's Nam	e & Address:	
C)	☐ Corporation ☐ LLC	 C	lividual/Sole Proprietorship
D)	INCORPORATION, TI	O INDIVIDUALS AUTH	IR ARTICLES OF Y RESOLUTIONS WHICH IORIZED TO SIGN CONTRAC
	State in which incorpor	rated Dat	e of Incorporation:
inco	cipal Officers (Please li rporation documentation sident, Vice President, S	on or latest addendum	. This list must include
<u>Nam</u>	<u>ıe</u>	<u>Title</u>	<b>Date Position Taken</b>
		President	
		Vice-President	
		Secretary	
		Treasurer	

D-1)	OPERATIONAL AGRE	EEMENT AND ANY	RITCLES OF ORGANIZATION, THE RESOLUTIONS WHICH SHOWS CONTRACTS ON BEHALF OF THE
	State of Organization:		Date of Organization:
Princ	ipal Members/Managin	g Members:	
Name	<u> </u>	<u>Title</u>	<u>Date Position Taken</u>
E)	THE BYLAWS (IF AN)	Y), AND ANY RES	UR PARTNERSHIP AGREEMENT, OLUTIONS WHICH SHOWS ONTRACTS ON BEHALF OF THE
	Date of Organization: _ Nature of Partnership _ (General, Lir		lity, Professional, Association, etc)
Name	<u> </u>	Partners/Title	<u>Date Position Taken</u>
F)	If Individual or Sole Pro	pprietorship:	
Full N	<u>Name</u>	Addres	s of Owner
Trade	e Name (d/b/a, etc.)		
<b>G</b> )	company, giving approxinclude any office equip	ximate value and a oment. If you do no	quipment/tools owned by your ge. Please note this list should not t own any equipment, please tell us ject if you were the low bidder.
H)	connected with the Cou		d by the County or in any way officially
I)	Give name and data al		on projects you failed to complete

	J)	construction methods, costs, etc.?If yes, explain completely (attach separate sheet if necessary)	
II.		NCIAL (Financial Figures must be filled in) OT ATTACH FINANCIAL STATEMENTS	
	A)	Give value of all construction equipment fully owned by your company:  \$	
	B)	Give value of total assets of your company, including equipment value (II-A above): \$	
	C)	Give value of total liabilities of your organization: \$	
	D)	Give total contract value of work accomplished by your company in each of the last three (3) calendar years:  Contract Value of Work  S  S  S  S  S  S  S  S  S  S  S  S  S	9
	E)	Give the value of all work completed, work on hand and all work pending award, for the current calendar year (from January 1st to the date of the application.)  Contract Value: \$	
	F)	Give value of any judgments or liens against your company: \$	
	G)	Has any Bonding Company refused to write you a bond on any construction work? If yes, explain:	
	H)	Give total value of all contract work for which you could obtain Bond:  \$	
	I)	Please provide the name of the Surety Company who will issue your bonds an your bonding agent's information:	ıd
		Surety Company:	
		Bonding Agent:	
		Telephone Number:	
III.	SAFE What	ETY is your Experience Modification Rate for the past three (3) years?	
	20 20 20		

IV.	EXP A)			es and for how many years. Number of y	ears
	B)	State construction expe		embers of your company (including Field	d Supervisors):
			CONSTRUCT	TION EXPERIENCE	
		Name	Years of Construction Experience	<b>Type of Work</b> (Water Mains, Sewers, Storm Drains, Roads, Buildings, etc.)	Capacity Served (Superintendent, Foreman, etc.)
	<b>C</b> ) (		ions of firm members	(Registered Engineer, Surveyor, etc.)	
		Name		Qualifications 	

Please attach a list of all public projects (that correspond to the categories you are requesting) under construction and/or completed in the last three (3) years.

\*\*NOTE: Building Contractors (I Categories) ONLY please list all commercial and public projects that were non-residential in nature under construction and/or completed within the last three (3) years.

Please include the following:

- Name of Project
- Location of Project
- o Prime or Subcontractor
- Summary of work completed Include the scope of work that your firm self-performed on the project. Include specific quantities.
- o Contract Value
- Name of Owner for project
- o Date Project was started and completed.
- Reference name and phone number of owner(s), representative or inspector.
- E) Please attach a Copy of your Current State of Maryland Contractors Business License To obtain this license contact the Circuit Court of Baltimore County, License Bureau at 410-887-2607 For I-4 (Electrical) you must also submit a copy of the master electrician license for your company. For I-5 (Mechanical) you must also submit a copy of your HVAC License from the State of Maryland. For I-8 (Asbestos) you must submit a copy of your MD State Asbestos License and a letter stating if your license is revoked you will notify Baltimore County in writing within seventy-two (72) hours. For I-9 Lead Paint Abatement you must submit a copy of your State of MD Lead Paint Abatement License.
- F) Please provide a list of after hour/weekend emergency contacts for your company including home and cell phone numbers.

F)	Is your company a certified Minority? If yes, please provide
	MDOT #
	City of Baltimore Certificate #

## THE STATEMENTS OF THIS APPLICATION ARE CERTIFIED TO BE TRUE AND ACCURATE.

	Ву		of Authorized (	
		Signature	of Authorized (	Officer
Printed Name of Person Signing:				
Title of	Person Sig	ning:		
Name o	of Company	/:		
NOTARY PUBLIC CERTIFICATION				
tate of County/City of			, S.S.	
Name (Person Signing As List	ted Above)	Being du	ly sworn, states	s that
	.04 / 1.50 (0)			
ne/she is the				
Officer	of			and
Officer		Com	ipany	
hat the answers to the foregoing rue and correct.	questions	and all state	ements therein	contained are
SWORN TO BEFORE ME THIS		day of		,
SWORN TO BEFORE ME THIS .	Day	<u></u>	Month	Year
	My	Commission	a evnires	
My Commission expires NOTARY PUBLIC (Also Apply Seal)				Date