

Routine Maintenance Service Category Requirements

** Must be prequalified in order to bid on projects in these categories.*

Category	Description	Experience Requirements	Equipment Requirements	Similar Private Sector Work
A. Drainage Rehabilitation, Repair, Replacement and Miscellaneous Maintenance Services	Responsible for draining repair, rehabilitation and replacement activities. Also responsible for maintenance services along state highways.	<ol style="list-style-type: none"> 1. Shall have a competent and experienced Supervisor/Foreman on duty at all times when work is being performed. 2. The Supervisor/Foreman must speak English. And have a functional cellular phone on his person during duty/work hours. 3. The Contractor shall have a certified Worksite Traffic Control Supervisor (WTCS) who speaks English on site at all times when work is being performed. 4. The Contractor shall at all times provide personnel and staffing levels able to perform all necessary installation, operation, and maintenance of traffic control and joint work in accordance with this solicitation. The personnel performing this work will be under the sole responsibility of the Contractor. The Crew shall be able to communicate with the Supervisor/Foreman at all times while performing work. 5. Crewmembers shall possess a valid driver's license by the state in which they reside if they are designated to operate a motor vehicle. A copy of said driver's license must be submitted to the Engineer prior to a crew member's participation in this contract. 6. Crew personnel shall be outfitted and wear all required personal protective/safety equipment such as safety vests, gloves, goggles, and hard hats. 7. The Contractor shall have an adequate number of personnel on-site to perform all necessary operations as contemplated in this solicitation 	<ol style="list-style-type: none"> A. At a minimum, abide by the MUTCD, current edition, for traffic control guidance for Mobile Operation on Shoulder(s) and or Mobile Operation on Multilane Road(s). All traffic control is the responsibility of the Contractor. B. On Interstate roads, do not simultaneously perform work on both the inside shoulder and outside shoulder on either direction of traffic flow when the work is within twelve (12) feet of the travel-way, unless such areas are separated by at least a two (2) miles of distance. C. On Non-Interstate Divided highways, do not simultaneously perform work on both the inside shoulder and outside shoulder on either direction of traffic flow when the work is within (12) feet of the travel-way, unless such areas are separated by at least a two (2) miles of distance. D. The length of a lane closure shall not exceed two (2) miles in length excluding the length of the tapers unless the prior approval of the Engineer has been obtained. The Engineer may extend the length of a lane closure based on field conditions; however, the length of a work zone should be held to a minimum length required to accomplish the work. 	–

Routine Maintenance Service Category Requirements

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<p>B. Fencing, Barricades and Handrail Maintenance</p>	<p>Georgia DOT may identify necessary fencing, barricade, handrail-ferrous metal and pipe, aluminum handrail installation or any incidentals related to these activities, repair and/or maintenance services needed for preventative and/or corrective maintenance.</p> <p>The contractor will provide, deliver, install and/or repair the requested types of fencing to be determined by future ITB/RFQs in accordance with all terms, conditions and specifications.</p> <p>The contractor shall be responsible for the fencing, barricades and handrail maintenance at GDOT properties, including but not limited to locations along state highways and interstate system throughout the state of Georgia.</p>	<p>A. Applicants must provide up to three current or previous fencing, barricades and handrail maintenance contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform the scope of work. Provide a description of services provided including the size and scope of each project.</p> <p>B. The applicant’s project manager must have traffic control experience and demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications.</p> <p>C. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p>	<p>Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work.</p> <ol style="list-style-type: none"> 1. If applicant considers bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement. 2. Provide current number of personnel available to perform the maintenance services. 3. Provide a list of all applicant-owned or leased equipment intended for use. 	<p>– Commercial or residential fencing work, metal, pipe or aluminum safety handrail installation</p>
<p>C. Guardrail Maintenance</p>	<p>Manage and perform the repair, replacement, and documentation of damaged guardrail components.</p>	<p>A. The Contractor shall maintain traffic during the prosecution of the Work and provide, install, and maintain all traffic control devices in accordance with the approved Traffic Control Plans, the Project Special Provision Section 150 Traffic Control, Georgia Department of Transportation State of Georgia Standard Specifications for Construction of Transportation Systems, current edition, Supplemental Specifications, and the current edition of the Manual of Uniform Traffic Control Devices (MUTCD).</p> <p>B. Certification may be required for all WTCS (Worksite Traffic Control Supervisor) as detailed by the American Traffic Safety Services Association (ATSSA) or the National Safety Council (NSC) for any complex project as defined in future ITBs.</p> <ol style="list-style-type: none"> a. If required in future ITBs, Contractor shall provide an experienced and certified Worksite Traffic Control Supervisor as provided in Special Provision, Section 150 – Traffic Control b. If required in future ITBs, Contractor shall submit certifications that the Worksite Traffic Control Supervisor’s (WTCS) training is in accordance with 	<p>The Maintenance consist of furnishing all labor, material, tools, equipment, means of transportation and incidentals necessary to perform Guardrail Maintenance. All work by a Contractor must be performed in accordance with the established customs, practices, and procedures of the Department. It may be necessary for a Contractor to have multiple crews working simultaneously in order to meet the time requirements of each project.</p>	<p>–</p>

Routine Maintenance Service Category Requirements

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		<p>MUTCD requirements</p> <p>C. Certification may be required for all WTCS (Worksite Traffic Control Supervisor) as detailed by American Traffic Safety Services Association (ATSSA) or the National Safety Council (NSC) for any complex project as defined in future ITBs.</p>		
<p>D. Herbicide Application</p>	<p>Routine herbicide application services may apply to interstate and state route transportation facilities within the existing and possible future rights of way as defined by GDOT.</p> <p>The successful contractor shall manage and perform all routine herbicide application activities associated with roadways, bridges, drainage structures, roadside vegetation and aesthetics.</p> <p>The contractor shall also be responsible for any traffic control, licenses and permits required. The scope of work will include the management and performance of herbicide application activities on centerline miles of interstate/limited access highways and centerline miles of non-interstate routes including all roadside areas around ramps, bridges, collector/distributor ramps and frontage roads and all roadway appurtenances within the right of way throughout the state of Georgia. Typical herbicide application activities are:</p> <ol style="list-style-type: none"> Broadcast Herbicide Applications onto roadside shoulders and medians 	<ol style="list-style-type: none"> Applicant to provide information on policies and procedures for applying herbicides around bodies of water and environmentally sensitive areas. Applicants must demonstrate the ability to provide herbicide application services for other clients of any size, function and complexity. <ol style="list-style-type: none"> Provide up to three current or previous herbicide application contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform scope of work. Provide a description of services provided including the size and scope of each project. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work, or provide a subcontractor meeting minimum qualifications. <ol style="list-style-type: none"> Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control. Provide information on experience controlling undesirable vegetation and invasive species utilizing herbicides. Provide a list of all the terrestrial and aquatic herbicides including the use of custom blended herbicides that the contractor has utilized in the past to control, suppress or eradicate invasive species or specific target vegetation. For each herbicide listed provide the rate and target vegetation applied. 	<ol style="list-style-type: none"> Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work. If applicant is considering bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement. Provide current number of personnel available to perform the maintenance services. Provide a list of all applicant-owned or leased equipment intended for use, including information on all herbicide application equipment (i.e. truck mounted chemical injection spray systems with boomless nutating spray heads for broadcast applications, shadow/buffer vehicles, vehicles and skid-spray units for low volume applications). 	<p>– Commercial herbicide applications</p>

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	<ol style="list-style-type: none"> 2. Low Volume Herbicide Applications on undesirable vegetation 3. Herbicide Applications for Invasive Species Control 	<ol style="list-style-type: none"> 4. Provide information on applicant’s safety policies, procedures and training requirements for: <ul style="list-style-type: none"> • Personal Protective Equipment • Label and MSDS Protocol • Application Techniques • Spill Management • First Aid Procedures 		
E. Highway Mowing and Maintenance (mowing services)	<p>The contractor will furnish all labor, material, tools, equipment and incidentals necessary to perform mowing services and complete litter removal within the limits of the right of way and easement areas of interstate and limited access routes, 4-lane divided highways, 4 lane and 2 lane routes, in a safe, effective and timely manner.</p> <p>The contractor will also be responsible for any traffic control, licenses and permits required to satisfy the duties.</p> <p>The Department has seven districts with approximately 17,911 miles of right of way to maintain. It is anticipated that Invitations to Bid (ITB) for mowing services for the Department right of way will be issued per district is necessary for a supplier to have multiple crews working simultaneously in order to meet the time requirements of each cycle.</p>	<p>Applicants must demonstrate the ability to provide highway mowing and maintenance for other clients of any size, function and complexity identified in the General Scope of Work and:</p> <ol style="list-style-type: none"> A. Provide up to three current or previous highway mowing and maintenance contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform scope of work. Provide a description of services provided including the size and scope of each project. B. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications. <ol style="list-style-type: none"> 1. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control. C. Provide a detailed description of the contractor’s safety policies, procedures and training requirements for each of the following: <ol style="list-style-type: none"> 1. Personal Protective Equipment 2. Mowing and Trimming Equipment 3. First Aid Procedures 	<p>Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work.</p> <ol style="list-style-type: none"> 1. If applicant is considering bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement it. 2. Provide current number of personnel available to perform the maintenance services. 3. Provide a list of all applicant-owned or leased equipment intended for use. 	<p>– Commercial right-of-way mowing</p>
F. Bridge Maintenance and Repairs	<p>Includes the maintenance, operations and joint repair of all bridge structures associated components, unless specifically excluded. The maintenance consists of furnishing all labor,</p>	<p>Applicants must:</p> <ol style="list-style-type: none"> A. Demonstrate the ability to provide joint repair of bridge structures for other clients of any size, function and complexity. B. Provide up to three current or previous joint repair of bridge 	<p>Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work.</p>	<p>– Miscellaneous bridge deck repairs and major concrete vertical structure repairs</p>

Routine Maintenance Service Category Requirements

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	<p>materials, tools, equipment, means of transportation and incidentals necessary to perform joint repair of bridge structures maintenance services.</p>	<p>structure contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant's capabilities to perform scope of work. Provide a description of services provided including the size and scope of each project.</p> <p>C. Have a project manager who can demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications.</p> <p>D. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p>	<ol style="list-style-type: none"> 1. If applicant considers bidding on multiple ITBs, describe how to accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement it. 2. Provide current number of personnel available to perform the maintenance services. 3. Provide a list of all applicant-owned or leased equipment intended for use. 	
<p>G. Landscaping Maintenance Services</p>	<p>The work may include but not be limited to landscape ground maintenance such as: mowing, line trimming, edging, aerating, de-thatching, litter and debris removal, fertilizer and lime application, tree and shrub maintenance such as pruning and selective removal, weed and exotic pest plant removal, insect/disease control, herbicide application (pre and post emergence), watering, minor planting operations such as: bedding plants and a limited number of trees and shrubs, pressure cleaning, irrigation maintenance and repair, mulching, swale and inadequate drainage inspection, maintenance and minor repair, soil tests and site clean-up.</p> <p>The landscape maintenance activities will also include the regular observation and maintenance of all landscape areas for minor erosion, inadequate drainage, sight and sign visibility problems and unsatisfactory plantings that need removal.</p>	<p>A. Applicants must demonstrate the ability to provide landscaping maintenance for other clients of any size, function, and complexity as identified in the General Scope of Work.</p> <p>B. Provide up to three current or previous landscaping maintenance contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant's capabilities to perform scope of work. Provide a description of services provided including the size and scope of each project.</p> <p>C. The applicant's project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications.</p> <p>D. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p> <p>E. Provide information on safety policies, procedures and training for:</p> <ol style="list-style-type: none"> 1. Personal Protective Equipment 2. Label and MSDS Protocol 3. Application Techniques 4. Spill Management 5. First Aid Procedures 	<ol style="list-style-type: none"> 1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work. 2. If applicant is considering bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement it. 3. Provide current number of personnel available to perform the maintenance services. 4. Provide a list of all applicant-owned or leased equipment intended for use. 	<p>– Commercial Landscaping</p>

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H. Pavement Marking - Short Line Pavement Striping	<p>The contractor will be required to perform removal, installation, cleanup and prep work for the installation of short line pavement markings on federal routes, interstates, state routes and locally owned public roads within the State of Georgia.</p>	<p>A. Applicants must have at least three years and experience and demonstrate the ability to provide short line highway pavement marking services for other clients of any size, function and complexity as identified in the General Scope of Work in the Request for Qualified Contractors for Routine Maintenance Services. Include:</p> <ol style="list-style-type: none"> 1. Three current or previous short line highway pavement marking contracts/projects, which demonstrate the prospective contractor’s capabilities to perform the scope of work. 2. Client or account name, location and dates on which services were performed 3. Names and current contact information of persons who actually inspected and/or supervised the short line highway pavement parking work of applicant. 4. A description of services provided including the size and scope of each project. <p>B. Provide information on applicant’s experience training employees in the safe use of commercial short line highway pavement marking equipment, including identification of hazardous materials, equipment safety precautions and traffic control for moving operations, spill management and first aid procedures and OSHA and federal or state “Right to Know” laws and standards.</p> <p>C. Provide a detailed description of applicant’s safety policies, procedures and training requirements for each of the following:</p> <ol style="list-style-type: none"> 1. Personal Protective Equipment 2. Traffic Control (MUTCD Minimums) 3. First Aid Procedures <p>D. Provide information on applicant’s interaction with OSHA compliance or Federal and State “Right to Know” compliance.</p> <p>E. Provide information on applicant’s personnel and equipment to complete short line highway pavement marking services at locations along state highways and interstates throughout the state of Georgia.</p> <p>F. Provide information on how applicant would accomplish short line</p>	<ol style="list-style-type: none"> 1. Furnish all labor, materials, tools, equipment, means of transportation, and incidentals necessary to perform the work. 2. Contractor shall furnish equipment in good operating condition and must be operated by properly trained and qualified personnel. 3. The contractor shall make a good faith effort to furnish Georgia DOT the fully operational equipment needed to install pavement markings at the time and at the location(s) as directed by the engineer. 	<p>– Commercial parking lot and roadway striping</p>

Routine Maintenance Service Category Requirements

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		<p>highway pavement markings at locations along state highways and interstates throughout the state of Georgia different district routes and facilities using existing equipment and personnel, if applicable.</p> <p>G. Provide number of personnel available to perform short line highway pavement markings at locations along state highways and interstates throughout the state of Georgia.</p> <p>H. List all contractor-owned or leased commercial short line highway pavement marking services at locations along state highways and interstate systems throughout the state of Georgia</p> <p>I. Provide information on applicant’s customer service protocols, including handling inquiries about damages or injuries caused by short line highway pavement marking activities.</p>		
<p>I. Pavement Preservation Maintenance</p>	<p>Applicants will be given the opportunity for one or more of the services listed:</p> <ol style="list-style-type: none"> 1. Crack Seals and Fillings 2. Surface Treatments/Chip Seals/Strip Seals (Single/Multiple Course) 3. Fog Seal/Seal Coats 5. Scrub Seal 6. Micro/Slurry Seal 7. Micro-surfacing (Single /Multiple Course) 8. Shoulder Paving/Widening 9. Hot-Mix Spot Patching Overlays (Thin Lift) 10. Hot-Mix Spot Mill & In-Lay 11. Pothole Patching and Repair - Cold-Mix Asphalt Repair 12. Temporary Edge Rut Repair 13. Permanent Edge Rut Repair 14. Spray Injection Patching/Mastic Patching 15. Hot-Mix Pavement Patching (Deep Base Patching) 16. White-Topping (full-depth, thin, ultra-thin) 	<p>Applicants must demonstrate the ability to provide pavement preservation and maintenance for other clients of any size, function and complexity as identified in the General Scope of Work.</p> <p>A. For each preservation activity selected below, provide up to three current or previous pavement preservation and maintenance contracts/projects (in the last five years) for prequalification consideration in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform scope of work.</p> <ol style="list-style-type: none"> 1. Crack Seals and Fillings 2. Surface Treatments/Chip Seals 3. Strip Seals (Single/Multiple Course) 4. Fog Seal/Seal Coats 5. Scrub Seal 6. Micro/Slurry Seal 7. Micro-surfacing (Single/Multiple Course) 8. Shoulder Paving/Widening 9. Hot-Mix Spot Patching Overlays (Thin Lift) 10. Hot-Mix Spot Mill & In-Lay 11. Pothole Patching and Repair - Cold-Mix Asphalt Repair 12. Temporary Edge Rut Repair 	<ol style="list-style-type: none"> 1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work. 2. Provide a list of all applicant-owned or leased equipment intended for use. A current lease agreement, with equipment list, contingent upon ITB award will satisfy this requirement. 	<ul style="list-style-type: none"> – Local government utility patching – Parking lot seal coating – Residential drive-way repair – Residential development paving – Asphalt placement repairs – Misc. concrete replacement and repairs

Routine Maintenance Service Category Requirements

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	<p>17. Roto-Milling</p> <p>These activities will occur within the limits of the right of way and easement areas of the interstates and state routes, at GDOT properties, including but not limited to welcome centers, rest areas and GDOT locations along state highways and interstate system throughout the state of Georgia.</p>	<p>13. Permanent Edge Rut Repair</p> <p>14. Spray Injection Patching/Mastic Patching</p> <p>15. Hot-Mix Pavement Patching (Deep Base Patching)</p> <p>16. White-Topping (Full Depth – Thin – Ultra Thin)</p> <p>17. Roto-Milling</p> <p>B. List each client or account name, location and dates on which services were performed and a description of services provided including the size and scope of each project.</p> <p>C. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p>		
<p>J. Concrete and Portland Cement Concrete (PCC) Pavement Maintenance</p>	<p>The contractor shall be responsible for the Portland Cement Concrete (PCC) Pavement, Portland Cement Concrete Sub base, Grind Concrete Pavement, Portland Cement Concrete End Dams and Patches (including Rapid Setting), Precast Concrete Header Curb, Plain Portland Cement Concrete Shoulders, Miscellaneous Concrete, Roller Compacted Concrete Pavement, Sawed Joints in Existing Pavements, Waterproofing Pavement Joints and Cracks, Pressure Grouting Portland Cement Concrete Pavement, Patching Portland Cement Concrete Pavement (Spall Repair), Full Depth Slab Replacement, Portland Cement Concrete Whitetopping, Flowable Fill, Concrete Barrier Placement and Repair, Pneumatically Applied Concrete, Concrete Glare Screen, Blast Cleaning Portland Cement Concrete Structures and</p>	<p>All work by a supplier must be performed in accordance with the established customs, practices and procedures of the Department. It may be necessary for a supplier to have multiple crews working simultaneously in order to meet the time requirements of each project.</p> <p>D. For each Concrete and Portland Cement Concrete (PCC) Pavement Maintenance activity selected below, provide up to three current or previous Concrete and Portland Cement Concrete (PCC) Pavement Maintenance Services contracts/projects (in the last five years) for prequalification consideration in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform the scope of work.</p> <ol style="list-style-type: none"> 1. Portland Cement Concrete Sub base 2. Portland Cement Concrete (PCC) Pavement 3. Grind Concrete Pavement 4. Portland Cement Concrete End Dams and Patches (including Rapid Setting) 5. Precast Concrete Header Curb 	<ol style="list-style-type: none"> 1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work. 2. Provide a list of all applicant-owned or leased equipment intended for use. A current lease agreement, with equipment list, contingent upon ITB award will satisfy this requirement. 	<p>– Placement or repair of concrete</p>

Routine Maintenance Service Category Requirements

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	<p>Concrete Joint Sealing within the limits of the right of way and easement areas of the interstates and state routes at GDOT properties, including but not limited to, welcome centers, rest areas and GDOT locations along state highways and interstates throughout the state of Georgia.</p>	<ol style="list-style-type: none"> 6. Plain Portland Cement Concrete Shoulders 7. Miscellaneous Concrete 8. Roller Compacted Concrete Pavement 9. Sawed Joints in Existing Pavements 10. Waterproofing Pavement Joints and Cracks 11. Pressure Grouting Portland Cement Concrete Pavement 12. Patching Portland Cement Concrete Pavement (Spall Repair) 13. Full Depth Slab Replacement 14. Portland Cement Concrete Whitetopping 15. Sealing Roadway and Bridge Joints and Cracks 16. Flowable Fill 17. Concrete Barrier Placement and Repair 18. Pneumatically Applied Concrete 19. Concrete Glare Screen 20. Blast Cleaning Portland Cement Concrete Structures <p>E. List each client or account name, location and dates on which services were performed and a description of services provided including the size and scope of each project.</p> <p>F. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p>		
<p>K. Sound Barrier Wall Installation, Repair and Maintenance</p>	<p>The scope of work may include one or more of the services listed below, unless specifically excluded. The maintenance consists of furnishing all labor, materials, tools, equipment, means of transportation and incidentals necessary to perform Sound Barrier, Visual Barrier and Various Wall Maintenance. The work may</p>	<p>Applicants must demonstrate the ability to provide Sound Barrier, Visual Barrier and Various Wall Maintenance for other clients of any size, function and complexity as identified in the General Scope of Work.</p> <p>G. For each preservation activity selected below, provide up to three current or previous Sound Barrier, Visual Barrier and Various Wall Maintenance contracts/projects (in the last five</p>	<ol style="list-style-type: none"> 1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work. 2. Provide a list of all applicant-owned or leased equipment intended for use. A current lease agreement, with equipment list, contingent upon ITB 	<ul style="list-style-type: none"> – Repair and maintenance installation – Commercial or residential retaining, sound, barrier and earth walls

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	<p>include but is not limited to:</p> <ol style="list-style-type: none"> 1. Sound Barrier 2. Visual Barrier 3. Crib Lock Retaining Wall 4. Permanent Anchored Wall 5. Permanent Anchored Tie-Down Wall 6. Permanent Anchored Slurry Diaphragm Wall 7. Mechanically Stabilized Embankment Retaining (Contractor Design) 8. Permanent Soil Nailed Wall 9. Modular Block Retaining Wall System <p>Suppliers are responsible for any traffic control, licenses and permits required to satisfy the duties required. All work by a supplier must be performed in accordance with the established customs, practices and procedures of the Department. It may be necessary for a supplier to have multiple crews working simultaneously in order to meet the time requirements of each project. A supplier will be given the opportunity to qualify to bid on one or more Sound Barrier, Visual Barrier and Various Wall Maintenance activities listed above.</p> <p>All work by any contractor shall be performed in a manner satisfactory to the State and in accordance with the established customs, practices and procedures of GDOT in conformity with the standards adopted by the American Association of State Highway Transportation Officials, and approved by the U.S. Secretary of Transportation as provided in Title 23, U.S. Code,</p>	<p>years) for prequalification consideration in order of most relevant to least relevant, which demonstrate the Applicant’s capabilities to perform scope of work.</p> <ul style="list-style-type: none"> • Sound Barrier • Visual Barrier • Crib Lock Retaining Wall • Permanent Anchored Walls • Permanent Anchored Tie-Down Wall • Permanent Anchored Slurry Diaphragm Wall • Mechanically Stabilized Embankment Retaining (Contractor Design) • Permanent Soil Nailed Wall • Modular Block Retaining Wall System <p>H. List each client or account name, location and dates on which services were performed and a description of services provided.</p> <p>The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control.</p>	<p>award will satisfy this requirement.</p>	

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<p>L. Sweeping and Storm Drain Cleaning</p>	<p>Section 109 (b). Manage the sweeping and cleaning of storm drains along interstate and state routes within the State of Georgia.</p>	<p>A. The Contractor shall have a competent and experienced Supervisor/Foreman on duty at all times when work is being performed under the Contract. The Supervisor/Foreman must speak English. The Supervisor/Foreman shall have a functional cellular phone on his person during duty/work hours.</p> <p>B. The Contractor shall have a certified Traffic Control Supervisor on site at all times when work is being performed. The WTCS must speak English. The Contractor shall at all times provide personnel and staffing levels able to perform all necessary installation, operation, and maintenance of traffic control and joint work in accordance with this solicitation. The personnel performing this work will be under the sole responsibility of the Contractor. The Crew shall be able to communicate with the Supervisor/Foreman at all times while performing work.</p> <p style="padding-left: 40px;">a. Crew members shall possess a valid driver’s license by the state in which they reside if they are designated to operate a motor vehicle. A copy of driver’s license must be submitted to the Engineer prior to a crew member’s participation in this contract.</p> <p style="padding-left: 40px;">b. Crew personnel shall be outfitted and wear all required personal protective/safety equipment such as safety vests, gloves, goggles, and hard hats. Training personnel to safely and efficiently operate equipment, work on the right-of-way, and follow Contract requirements is the responsibility of the Contractor.</p> <p>C. The Contractor shall have an adequate number of personnel on-site to perform all necessary operations as contemplated in this solicitation.</p>	<p>1. The Contractor shall maintain traffic during the prosecution of the Work and provide, install, and maintain all traffic control devices in accordance with the approved Traffic Control Plans, the Project Special Provision Section 150 Traffic Control, Georgia Department of Transportation State of Georgia Standard Specifications for Construction of Transportation Systems, current edition, Supplemental Specifications, and the current edition of the Manual of Uniform Traffic Control Devices (MUTCD).</p> <p>2. Certification may be required for all WTCS (Worksite Traffic Control Supervisor) as detailed by the American Traffic Safety Services Association (ATSSA) or the National Safety Council (NSC) for any complex project as defined in future ITBs.</p> <p style="padding-left: 40px;">a. If required in future ITBs, Contractor shall provide an experienced and certified Worksite Traffic Control Supervisor as provided in Special Provision, Section 150 – Traffic Control.</p> <p style="padding-left: 40px;">b. If required in future ITBs, Contractor shall submit certifications that the Worksite Traffic Control Supervisor’s (WTCS) training is in accordance with MUTCD requirements.</p>	<p>–</p>
<p>M. Traffic</p>	<p>Contractors are responsible for any traffic control, licenses, and permits required to satisfy</p>	<p>A. Applicants must demonstrate the ability to provide Traffic Signal</p>	<p>1. The scope of work may include one or more of the following services listed</p>	<p>– Overhead utility work with</p>

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<p>Signal and Device Maintenance</p>	<p>the duties required.</p> <p>All work by a contractor must be performed in accordance with the established customs, practices and procedures of the Department.</p> <p>It may be necessary for a contractor to have multiple crews working simultaneously in order to meet the time requirements of each project. Applicants will be given the opportunity to qualify for one or more services. Additional information may be found in GDOT Specs at: www.dot.ga.gov/doingbusiness/TheSource/.</p>	<p>Maintenance Services for other clients of any size, function, and complexity as identified in the General Scope of Work in the Request for Qualified Contractors for Routine Maintenance Services.</p> <p>B. Provide information on the contractor's experience with traffic signal maintenance for other clients of similar size, function, and complexity. Provide up to three current or previous contracts/projects.</p> <p>C. Provide information on the contractor's past contracts/projects relating to signal installation, signal maintenance, ITS installation and maintenance over the past five years (Preferred IMSA II certified for technicians).</p> <p>D. Provide information on the applicant's knowledge and familiarity with GDOT specifications:</p> <ul style="list-style-type: none"> • 615 - Jacking or Boring Pipe • 647 - Traffic Signal Installation • 682 - Electrical Wire, Cable & Conduit • 925 - Traffic Signal Equipment • 926 - Wireless Communications Equipment • 935 - Fiber Optic System • 937 - Detection Systems • 939 Communication and Electronic Equipment <p>E. Describe what staffing would be dedicated to the contract in terms of numbers and years of experience.</p> <p>F. Describe how crew would be approached and mobilized to execute and complete multiple task orders simultaneously.</p>	<p>below, unless specifically excluded.</p> <p>2. The maintenance consists of furnishing all labor, materials, tools, equipment, means of transportation and incidentals necessary to perform traffic signal and device maintenance services.</p>	<p>overheads</p> <ul style="list-style-type: none"> – Large outdoor LED signs – Private electronic signs – Private sector Intelligent Transportation Systems i.e. changeable message signs, cameras and variable speed limit signs
<p>N. Tree Cutting, Pruning and Removal</p>	<p>The Contractor shall be required to, but not be limited to, the following: furnishing all labor, materials, tools, equipment, means of transportation and incidentals necessary to perform tree cutting, pruning and removal operations on dead, diseased and hazard trees, in accordance with the project specific scope of</p>	<p>A. Applicants must demonstrate the ability to prove tree cutting, removal and pruning maintenance for other clients of any size, function and complexity as identified in the General Scope of Work.</p> <p>B. Provide up to three current or previous tree cutting, removal, and pruning maintenance contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the</p>	<p>1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work.</p> <p>2. If applicant is considering bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs</p>	<ul style="list-style-type: none"> – Commercial tree or vegetation cutting and removal

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	<p>work as set forth in future ITBs.</p> <ol style="list-style-type: none"> 1. Tree Cutting: Cut a tree or trees as specified in the future ITB. Cut main stem or stems flush with the ground or parallel to the contour of the slope. Cut trees utilizing the utmost safety to the contractor and their employees, GDOT personnel, the traveling public, surrounding structures and vegetation on and off the R/W. If trees to be cut pose a safety concern, the Department will direct the Contractor to de-limb and/or cut the tree(s) in sections prior to making final ground level flush cut. 2. Pruning: Prune limbs of trees as specified in the future ITB. Prune limbs in accordance and compliance with the current ANSI A300 Standards. At a minimum when pruning, remove limb(s) cut back to the next lateral branch or trunk of tree. Do not leave stubs or injure the branch collar. 3. Removal: Upon completion of tree cutting and/or pruning, remove all debris from the right of way and at the end of each work day. Dispose of all debris from cutting operations at locations provided by the contractor. No burning of debris is allowed on GDOT R/W. Disposal will be in accordance with local and state laws and any cost incurred for disposal will be the responsibility of the contractor. 4. Herbicide Applications: Upon completion of final cut at ground level on all hardwood species, apply a cut stump treatment 	<p>applicant’s capabilities to perform the scope of work. Provide a description of services provided including the size and scope of each project.</p> <ol style="list-style-type: none"> C. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications. D. Provide resume of personnel with experience in roadside and/or utility right-of-way traffic control. E. Provide a copy of the applicant's, applicant's staff, or applicant's subcontractor current and valid ISA Certified Arborist credential. F. Provide a detailed description of the prospective contractor’s safety policies, procedures, training requirements and OSHA Safety Standards and/or Labels for each of the following: <ol style="list-style-type: none"> 1. Chain saws 2. Chippers 3. Aerial Lifts 4. Personal Protective Equipment (PPE) 5. First Aid Procedures 	<p>with your existing equipment and personnel or how you would supplement it.</p> <ol style="list-style-type: none"> 3. Provide current number of personnel available to perform the maintenance services. 4. Provide a list of all applicant-owned or leased equipment intended for use. 	

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	<p>herbicide approved by the Department prior to application to prevent re-growth. Apply herbicides at labeled rates and treatment recommendations immediately after final cut is performed. Apply herbicide using a blue dye additive. No additional compensation will be paid for this treatment.</p> <p>5. Miscellaneous Provisions: GDOT personnel will designate any tree(s) to be cut, pruned and removed by the qualified maintenance contractor. Occasionally, fallen tree(s) and/or hazard trees may need to be cut and removed from the paved or vegetative shoulder due to inclement weather.</p>			
<p>O. Vegetation Removal</p>	<p>Requirements consist of furnishing all labor, material, tools, equipment, means of transportation and incidentals necessary to perform vegetation removal that includes random clearing or side trimming and herbicide applications within the limits of the right of way and easement areas of interstate and limited access routes, 4-lane divided highways and 4-lane and 2-lane routes in a safe, effective and timely manner. Services to be performed apply to interstate and state route transportation facilities within the existing and possible future rights of way as defined by GDOT.</p> <p>It is the intent of the Department that the successful contractor will manage and perform all vegetation removal operations associated with roadways, bridges, drainage structures,</p>	<p>A. Applicants must demonstrate the ability to provide vegetation removal for other clients of any size, function and complexity as identified in the General Scope of Work.</p> <p>B. Provide up to three current or previous vegetation removal contracts/projects (in the last five years) in order of most relevant to least relevant, which demonstrate the applicant’s capabilities to perform the scope of work. Include the size and scope of each project.</p> <p>C. If applicant is considering bidding on multiple ITBs, describe how you would accomplish completing multiple ITBs with your existing equipment and personnel or how you would supplement it.</p> <p>D. Provide current number of personnel available to perform the maintenance services.</p> <p>E. Provide a list of all applicant-owned or leased equipment intended for use.</p> <p>F. The applicant’s project manager must demonstrate the ability to provide roadside and/or utility right-of-way traffic control for onsite supervision as identified in the General Scope of Work or provide a subcontractor meeting minimum qualifications.</p> <p>G. Provide resume of personnel with experience in roadside and/or</p>	<p>1. Applicant must have adequate personnel and equipment to complete the requested maintenance services as detailed in the General Scope of Work.</p>	<p>– Large-scale right-of-way vegetation removal</p> <p>– Timber harvesters, traditional landscaping, utility right-of-way clearing</p>

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	<p>roadside vegetation and aesthetics, traffic services and as otherwise identified.</p> <p>The contractor will also be responsible for any traffic control, licenses and permits required to satisfy the duties.</p>	<p>utility right-of-way traffic control.</p> <p>H. Provide a detailed description of the prospective contractor's safety policies, procedures, training requirements and OSHA Safety Standards and/or Labels for each of the following:</p> <ol style="list-style-type: none"> 1. Chain Saws 2. Chippers 3. Aerial Lifts and All Terrain Tree Trimmers 4. Personal Protective Equipment (PPE) 5. First Aid Procedures 		