

ENGINEERING SERVICES WANTED

Applications for ENGINEERING Services for the following projects will be accepted until **2:00 p.m., Tuesday, September 29, 2026.**

(Your attention is called to the 2:00 p.m. deadline -- exceptions **WILL NOT** be made). Applications shall be submitted on the standard LSB - 1 (September 2019 edition) only, with no additional pages attached. Please be sure to use an up-to-date copy of the form. These forms are available at the Office of Facility Planning and Control and on the Selection Board page of the Facility Planning & Control website at <https://www.doa.la.gov/doa/fpc/selection-boards/>. Do not attach any additional pages to this application. **Applications with attachments in addition to the pre-numbered sheets or otherwise not following this format will be discarded.** One fully completed signed copy of each application shall be submitted. The copy may be printed and mailed or printed and delivered or scanned in PDF format and e-mailed. Printed submittals shall not be bound or stapled. E-mailed PDF copies, as well as printed copies, shall be received by Facility Planning & Control within the deadline stated above. The date and time the e-mail is received in the Microsoft Outlook Inbox at Facility Planning & Control shall govern compliance with the deadline for e-mailed applications. Timely delivery by whatever means is strictly the responsibility of the applicant. By e-mailing an application the applicant assumes full responsibility for timely electronic delivery. **DO NOT** submit both printed and e-mail copies. Any application submitted by both means will be discarded.

1. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region A (North) Program 1 - IDIQ Contract 1, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the North area, otherwise known as "Region A" of the Louisiana State University System. Region A is comprised of the following LSU System campuses and facilities: LSU Shreveport, LSU Health Shreveport, and five (5) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by

task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

2. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region A (North) Program 1 - IDIQ Contract 2, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the North area, otherwise known as "Region A" of the Louisiana State University System. Region A is comprised of the following LSU System campuses and facilities: LSU Shreveport, LSU Health Shreveport, and five (5) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the

demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

3. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region A (North) Program 1 - IDIQ Contract 3, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the North area, otherwise known as "Region A" of the Louisiana State University System. Region A is comprised of the following LSU System campuses and facilities: LSU

Shreveport, LSU Health Shreveport, and five (5) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. 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4. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region B (Southwest) Program 1 - IDIQ Contract 1, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Southwest area, otherwise known as "Region B" of the Louisiana State University System. Region B is comprised of the following LSU System campuses: LSU Alexandria, LSU Eunice, and four (4) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on

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5. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region B (Southwest) Program 1 - IDIQ Contract 2, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Southwest area, otherwise known as "Region B" of the Louisiana State University System. Region B is comprised of the following LSU System campuses: LSU Alexandria, LSU Eunice, and four (4) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site

for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

6. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region B (Southwest) Program 1 - IDIQ Contract 3, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Southwest area, otherwise known as "Region B" of the Louisiana State University System. Region B is comprised of the following LSU System campuses: LSU Alexandria, LSU Eunice, and four (4) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for

professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

7. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region C (Baton Rouge) Program 1 - IDIQ Contract 1, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Baton Rouge area, otherwise known as "Region C" of the Louisiana State University System. Region C is comprised of the following LSU System campuses: LSU A&M (Baton Rouge), Pennington Biomedical Research Center, Lallie Kemp Medical Center, and nine (9) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil

and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages

in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270.**

8. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region C (Baton Rouge) Program 1 - IDIQ Contract 2, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Baton Rouge area, otherwise known as “Region C” of the Louisiana State University System. Region C is comprised of the following LSU System campuses: LSU A&M (Baton Rouge), Pennington Biomedical Research Center, Lallie Kemp Medical Center, and nine (9) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of

the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

9. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region C (Baton Rouge) Program 1 - IDIQ Contract 3, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the Baton Rouge area, otherwise known as "Region C" of the Louisiana State University System. Region C is comprised of the following LSU System campuses: LSU A&M (Baton Rouge), Pennington Biomedical Research Center, Lallie Kemp Medical Center, and nine (9) LSU AgCenter Research Stations. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for

identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

10. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region D (New Orleans) Program 1 - IDIQ Contract 1, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the New Orleans area, otherwise known as "Region D" of the Louisiana State University System. Region D is comprised of the following LSU System campuses: LSU Health New Orleans and LSU New Orleans. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing

projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

11. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region D (New Orleans) Program 1 - IDIQ Contract 2, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of addressing deferred maintenance needs in the New Orleans area, otherwise known as "Region D" of the Louisiana State University System. Region D is comprised of the following LSU System campuses: LSU Health New Orleans and LSU New Orleans. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected

Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

12. Louisiana State University System IDIQ Professional Design Services, Engineering Services, Region D (New Orleans) Program 1 - IDIQ Contract 3, TBD, Louisiana, Project No. TBD, TBD.

This project consists of one Indefinite Delivery Indefinite Quantity (IDIQ) master contract for the purpose of

addressing deferred maintenance needs in the New Orleans area, otherwise known as “Region D” of the Louisiana State University System. Region D is comprised of the following LSU System campuses: LSU Health New Orleans and LSU New Orleans. Region D is comprised of the following LSU System campuses: LSU Health New Orleans and LSU New Orleans. Task orders issued against the master agreement may include, but are not limited to, repair, replacement, or renovation projects as identified by the agency, addressing structural, mechanical, electrical, plumbing, and fire protection systems, utility infrastructure, building automation and controls, civil and site infrastructure, drainage systems, streets, sidewalks, parking areas, and the demolition of public facilities or portions thereof. The work may also include incidental roofing and building envelope related repairs, architectural modifications, associated interior and exterior finishes, signage, accessibility improvements, reparative landscaping, and other architectural or specialty services necessary to provide a complete and coordinated design. For those task orders which involve these scope elements, it will be required that the selected Designer engage the services of the appropriate design professional, unless the selected Designer has the ability to provide these professional design services. The work includes project needs as determined by the agency, up to, and including the complete renovation of buildings, including associated utility infrastructure, drainage, street, sidewalk, and site infrastructure, and the demolition of public facilities. This IDIQ professional design contract shall not include design services for new buildings. It is considered beneficial for the selected Designer to be familiar with LSU campus standards, active campus operations, and applicable code, accessibility, historic preservation, hazardous materials, and sustainability requirements. Contracts issued under this selection will consist of a master contract for professional design services where an agency can issue multiple, separate task orders to the Designer for different design efforts. Fees for individual task orders issued under the master contract will utilize the state fee curve. The master contracts issued under this selection shall have a term not to exceed two years and shall have a maximum total fee of one million dollars, not inclusive of amendments that shall be related to services necessary for the completion of ongoing projects. The owner is not obligated to issue task orders in any quantity that equals the maximum total fee by the end of the term of the agreement and may cease the issuance of task orders prior to the end of the term of the agreement. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by task orders associated with this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring is required during abatement activities, the Designer shall obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required, these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. All design associated with issued task orders issued for the project are to include, as necessary, building structure, envelope, roof, all associated exterior and interior finishes, interior and exterior signage, mechanical, electrical power and lighting, plumbing, with sprinkler, fire alarm, building controls management, security cameras, access control, and the infrastructure necessary for the installation and construction of these elements. Depending on the scale and scope of the task order issued, the following may be required to be implemented on the part of the selected Designer: The Percent for Universal Design program: the Designer will identify and develop features that utilize universal design principles and incorporate them into the project. The cost of these features will be at least 2% of the estimated construction cost. The Percent for Art program: the Designer will cooperate with the selected artist to incorporate the artwork into the design of the building. Refer to La R.S. 25:900.1 for requirements. Task orders associated with this project may require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. Task orders associated with this project may require that the Designer utilize total performance methodology to confirm compliance with the provisions of the Louisiana State Energy

Conservation Code. The Designer will be required to provide the analysis as an additional service, through self-performance if qualified, or via consultant as a reimbursable expense. One (1) design professional firm will be selected for this advertisement. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are **TBD (\$0 to \$10,000,000.00)**, with a fee **TBD not to exceed \$1,000,000.00**. Contract design time is **730** consecutive calendar days; including **TBD** days review time. Thereafter, liquidated damages in the amount of **TBD** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

13. Storm Drainage and Bank Stabilization, East Louisiana Mental Health System, Jackson, Louisiana, Project No. 01-107-24-03, F.01004832.

This project consists of storm drainage improvements and bank stabilization at the East Louisiana Mental Health System in Jackson, Louisiana, in order to address significant erosion, drainage deficiencies, and slope instability that present ongoing safety, security, and infrastructure risks. The scope of work includes, but is not limited to, installation of storm drainage piping and precast drainage structures, slope reconstruction using approximately 30,000 cubic yards of compacted fill, installation of geotextile stabilization fabric and riprap, installation of approximately 510 linear feet of sheet piling along the creek bank, and restoration of roadway areas disturbed during construction. Severe erosion along the creek bank has threatened the stability of the high-security perimeter fence, creating a serious security concern for the facility. This project will improve stormwater conveyance, reduce flooding and erosion, protect critical utilities and infrastructure, safeguard the security fence, and improve long-term site stability. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$4,800,000.00** with a fee of approximately **\$379,367.00**. Contract design time is **180** consecutive calendar days; including **60** days review time. Thereafter, liquidated damages in the amount of **\$300.00** per day will be assessed. For questions related to the project please contact **Brian Budd, Facility Planning & Control, brian.budd@la.gov, (225) 342-1794**.

14. Electrical Feeders Replacement, Pennington Biomedical Research, Baton Rouge, Louisiana, Project No. 01-107-24-05, F.01004851.

This project consists of the replacement of underground feeders No. 5 and No. 6 at the Pennington Biomedical Research Center located in Baton Rouge. The existing feeders have been in service for more than 30 years and are exhibiting age-related deterioration. The scope of work includes, but is not limited to, removal or abandonment of the existing feeders and installation of new high voltage conductors, terminations, splices and associated electrical components required to provide a safe, reliable and code-compliant electrical distribution system. Design services for this project will be limited to the Program Completion, Schematic Design, Design Development and Construction Documents Submittal (up to 55%) according to the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction, 2020 Edition. The fee has been adjusted to account for this. At the owner's option the contract may be amended to include additional phases with the corresponding fee adjustment. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring will be required during abatement activities, the Designer will obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of

their basic services, an industrial hygienist to design the abatement specifications. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$4,687,570.00** with a fee of approximately **\$185,146.00**. Contract design time is **180** consecutive calendar days; including **60** days review time. Thereafter, liquidated damages in the amount of **\$200.00** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

15. High Voltage Grid System, Louisiana State University Shreveport, Shreveport, Louisiana, Project No. 19-606-26-01, F.19002692.

This project consists of the replacement of the existing 4160 V system with a new 35 kV electrical distribution grid. The current infrastructure has experienced three significant failures in the past 10 years. Transition to a modern 35 kV system will substantially improve operational efficiency, enhance system reliability, and reduce long-term operation costs. In addition to addressing present deficiencies, the proposed 35 kV grid will provide the capacity and flexibility required to support future campus expansion, including the construction of new academic, research, and support facilities. The overall project is anticipated to be implemented in multiple phases, potentially three or four, and Phase I of this project has been completed. The current electrical infrastructure is severely corroded at several of the main entries to the buildings. The scope of work for the new system includes, but is not limited to, installation of new cables, transformers, conduit, and switchgears. The new Louisiana State University Shreveport distribution loop will consist of 2 parallel feeders, conduits, switchgear equipment, and underground secondary services to each building. The selected design firm will be responsible for evaluating system conditions, developing detailed recommendations for subsequent phases, and establishing a prioritized implementation roadmap. This modernization initiative will strengthen the resilience of the University's electrical infrastructure, mitigate the risk of future service interruptions, and position Louisiana State University Shreveport to accommodate sustained institutional growth in a reliable, efficient, and cost-effective manner. Design services for this project will be limited to the Program Completion, Schematic Design, Design Development and Construction Documents Submittal (up to 55%) according to the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction, 2020 Edition. The fee has been adjusted to account for this. At the owner's option the contract may be amended to include additional phases with the corresponding fee adjustment. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring will be required during abatement activities, the Designer will obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$3,600,000.00** with a fee of approximately **\$159,902.00**. Contract design time is **350** consecutive calendar days; including **117** days review time. Thereafter, liquidated damages in the amount of **\$200.00** per day will be assessed. For questions related to the project please contact **Joe Partain, Facility Planning & Control, joe.partain@la.gov, (318) 840-0808**.

16. Central Plant Chiller and Cooling Tower Replacement, Louisiana State University Shreveport, Shreveport, Louisiana, Project No. 01-107-24-05, F.01004852.

This project consists of the replacement of Chillers No. 3 and No. 5 as well as Cooling Tower No. 2 at the

Louisiana State University Shreveport Central Plant. The scope of work includes, but is not limited to, removal and replacement of the existing equipment and associated modifications to piping, electrical service, controls, structural supports and other related systems required for a complete and operational installation. The project will improve the reliability, efficiency and capacity of the campus chilled-water system while reducing the risk of equipment failure and disruption to campus operations. The building and adjacent buildings will remain occupied during construction and work shall be coordinated with Louisiana State University Shreveport, including scheduled utility shutdowns, maintenance of building access and emergency egress, as well as implementation of dust, noise, and hazardous-material abatement containment measures. Site considerations include limited staging and material-storage areas, contractor access, protection of occupied spaces, coordination of deliveries and debris removal, and maintaining safe separation between construction activities and building occupants. Design services for this project will be limited to the Program Completion, Schematic Design, Design Development and Construction Documents Submittal (up to 55%) according to the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction, 2020 Edition. The fee has been adjusted to account for this. At the owner's option the contract may be amended to include additional Phases with the corresponding fee adjustment. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring will be required during abatement activities, the Designer will obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. This project will require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$3,500,000.00** with a fee of approximately **\$141,303.00**. Contract design time is **180** consecutive calendar days; including **60** days review time. Thereafter, liquidated damages in the amount of **\$150.00** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

17. Student and Faculty Parking Expansion, Louisiana State University Health Sciences Center - Shreveport, Shreveport, Louisiana, Project No. 19-611-25-01, F.19002691.

This project consists of the construction of an additional surface parking lot, approximately 50,000 s.f. (approximately 150 parking spaces), on the Louisiana State University Health Sciences Center - Shreveport campus. This expansion will enable students to park closer to campus, reducing the need for off-site parking and dependence on shuttle services. The scope of work includes, but is not limited to, parking lot expansion, site lighting, card access controls, and a guard shack to support continuous security coverage. Coordination with the City of Shreveport Metropolitan Planning Commission (MPC) will be required to ensure compliance with all applicable parking lot standards. Design services for this project will be limited to the Program Completion, Schematic Design, Design Development and Construction Documents Submittal (up to 55%) according to the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction, 2020 Edition. The fee has been adjusted to account for this. At the owner's option the contract may be amended to include additional phases with the corresponding fee adjustment. The Designer is responsible for identifying and specifying any contractor provided and owner provided testing required for the project. If any owner provided testing laboratory services are required for the construction of the project, the Designer will obtain a minimum of three quotes for the engagement of a testing laboratory, with which the Designer will contract as a reimbursable expense. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately

\$3,000,000.00 with a fee of approximately **\$122,549.00**. Contract design time is **300** consecutive calendar days; including **100** days review time. Thereafter, liquidated damages in the amount of **\$125.00** per day will be assessed. For questions related to the project please contact **Evan Dowden, Facility Planning & Control, evan.dowden@la.gov, (318) 840-0802**.

18. HVAC Replacement, Thomas Boyd Hall, Louisiana State University, Baton Rouge, Louisiana, Project No. 01-107-24-05, F.01004853.

This project consists of the replacement of existing HVAC systems serving the "A" Building of Thomas Boyd Hall at Louisiana State University in Baton Rouge. The scope of work includes, but is not limited to, removal and replacement of designated HVAC equipment, selective modification or replacement of impacted ductwork and associated electrical work, system controls and testing and balancing. Ceiling and interior finishes affected by the mechanical and abatement work will be selectively removed and replaced to provide access and restore impacted spaces upon completion. The building and adjacent buildings will remain occupied during construction and work shall be coordinated with LSU, including scheduled utility shutdowns, maintenance of building access and emergency egress, as well as implementation of dust, noise, and hazardous-material abatement containment measures. Any required relocation of personnel will be coordinated by Louisiana State University. Site considerations include limited staging and material-storage areas, contractor access, protection of occupied spaces, coordination of deliveries and debris removal, and maintaining safe separation between construction activities and building occupants. Design services for this project will be limited to the Program Completion, Schematic Design, Design Development and Construction Documents Submittal (up to 55%) according to the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction, 2020 Edition. The fee has been adjusted to account for this. At the owner's option the contract may be amended to include additional phases with the corresponding fee adjustment. The Designer shall retain an accredited LDEQ Asbestos Inspector to complete an inspection of all suspect building materials that will be removed/impacted by this project as a reimbursable expense. If any materials are found to contain asbestos, the Designer shall provide, as part of their basic services, an accredited LDEQ Asbestos Designer to design the asbestos abatement specifications. If asbestos air monitoring will be required during abatement activities, the Designer will obtain an air-monitoring firm as a reimbursable expense. The Designer will survey the site for other hazardous materials and include in the specifications. If lead-based paint or mold inspections are required these will be provided as a reimbursable expense. If any materials are found to contain lead-based paint or mold, the Designer shall provide, as part of their basic services, an industrial hygienist to design the abatement specifications. This project will require the services of an owner contracted third-party Commissioning Agent. The Designer will be required to coordinate with this separately contracted party, and the participation and oversight of the third-party Commissioning Agent is to be expected in all phases of the project. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$2,000,000.00** with a fee of approximately **\$88,539.00**. Contract design time is **180** consecutive calendar days; including **60** days review time. Thereafter, liquidated damages in the amount of **\$125.00** per day will be assessed. For questions related to the project please contact **Patrick Fulkerson, Facility Planning & Control, patrick.fulkerson@la.gov, (225) 219-4270**.

19. Repair and Repave Roads, East Louisiana Mental Health System, Jackson, Louisiana, Project No. 01-107-24-03, F.01004809.

This project consists of Phase 1 of the repair of the existing asphalt roadway on the East Louisiana Mental Health System grounds in Jackson. The scope of work includes, but is not limited to, site preparation, milling operations, pothole repair, limestone stabilization, manhole adjustments, tack coat application, asphalt overlay, striping, compaction and finishing, and cleanup for designated Phase 1 roadway areas and the maintenance access road. Phase 1 scope of work shall be coordinated with the user agency and delineated clearly in construction documents. All work shall be completed in accordance with applicable Louisiana Department of Transportation and Development (DOTD) specifications and industry standards. It is anticipated that the grounds will remain occupied during the design and construction of this project with construction coordinated

with the user and scheduled for minimal impact on the operation of the hospital facilities. Logistics of site access, staging and personnel clearances to facilitate both design and construction shall be coordinated with the user agency. The Designer shall prepare and submit all required drawings to Facility Planning & Control in AutoCAD and hard copy. Drawings shall follow the format specified in the "Instructions to Designers for AutoCAD Drawings Submittal". The available funds for construction (AFC) are approximately **\$1,875,000.00** with a fee of approximately **\$144,470.00**. Contract design time is **250** consecutive calendar days; including **83** days review time. Thereafter, liquidated damages in the amount of **\$150.00** per day will be assessed. For questions related to the project please contact **Brian Budd, Facility Planning & Control, brian.budd@la.gov, (225) 342-1794**.

GENERAL REQUIREMENTS APPLICABLE TO ALL PROJECTS:

Applicants are advised that design time ends when the Documents are "complete, coordinated and **ready for bid**" as stated in to Article 3.3.1 (4) of the Capital Improvements Projects Procedure Manual for Design and Construction. Documents will be considered to be "complete, coordinated and ready for bid" only if the advertisement for bid can be issued with no further corrections to the Documents. Design time will not necessarily end at the receipt of the initial Construction Documents Phase submittal by Facility Planning and Control. Any re-submittals required to complete the documents will be included in the design time.

In addition to the statutory requirements, professional liability insurance covering the work involved will be required in an amount specified in the following schedule. This will be required at the time the Designer's contract is signed. Proof of coverage will be required at that time.

SCHEDULE

LIMITS OF PROFESSIONAL LIABILITY

<u>Construction Cost</u>	<u>Limit of Liability</u>
\$0 to \$10,000,000	\$1,000,000
\$10,000,001 to \$20,000,000	\$1,500,000
\$20,000,001 to \$50,000,000	\$3,000,000
Over \$50,000,000	To be determined by Owner

Applicant firms should be familiar with the above stated requirements prior to application. The firm(s) selected for the project(s) will be required to sign the State's standard Contract Between Owner and Designer. When these projects are financed either partially or entirely with Bonds, the award of the contract is contingent upon the sale of bonds or the issuance of a line of credit by the State Bond Commission. The State shall incur no obligation to the Designer until the Contract Between Owner and Designer is fully executed.

Firms will be expected to have all the expertise necessary to provide all engineering services required by the Louisiana Capital Improvement Projects Procedure Manual for Design and Construction for the projects for which they are applying. Unless indicated otherwise in the project description, there will be no additional fee for consultants.

Facility Planning and Control is a participant in the Small Entrepreneurship Program (the Hudson Initiative) and applicants are encouraged to consider participation. Information is available from the Office of Facility Planning and Control or on its website at <https://www.doa.la.gov/doa/fpc/>.

Applications shall be delivered or mailed or emailed to:
LOUISIANA ENGINEERING SELECTION BOARD
c/o FACILITY PLANNING AND CONTROL

E-Mail:

selection.board@la.gov

Use this e-mail address for applications only. Do not send any other communications to this address.

Mail:

Post Office Box 94095

Baton Rouge, LA 70804-9095

Deliver:

1201 North Third Street

Claiborne Office Building

Seventh Floor, Suite 7-160

Baton Rouge, LA 70802

The meeting date for the Louisiana Engineering Selection Board is **Wednesday, October 14, 2026 at 11:00 AM** in room **1-136 A-B Thomas Jefferson Room** of the Claiborne Building, 1201 North Third Street, Baton Rouge, LA 70802.

If you have a disability and would like to request an accommodation in order to participate in this meeting, please contact Cheryl Schilling at Cheryl.Schilling@la.gov or (225) 342-6060 as soon as possible but no later than 48 hours before the scheduled meeting.