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KAY IVEY
GOVERNOR

CATEGORICAL EXCLUSION FROM ENVIRONMENTAL REVIEW

The City of Selma Waterworks and Sewer Board
Dallas County

SRF Project No. CS010879-04

October 22, 2025

The Alabama Department of Environmental Management has made **\$4,988,312** in financial assistance available to **The City of Selma Waterworks and Sewer Board** using funds from the Clean Water State Revolving Fund (CWSRF) and Clean Water State Revolving Fund BIL (CWSRF/BIL) loan program. In accordance with State and Federal regulations that govern the program, the Alabama Department of Environmental Management has conducted a review to assess the potential impacts upon the environment that may result from implementation of this project.

The City of Selma Waterworks and Sewer Board proposes a project to upgrade the Valley Creek Wastewater Treatment Plant and sewage pump stations. Wastewater Treatment Plant upgrades include replacing the heat exchanger, replacing SCADA at the Wastewater Treatment Plant and pump stations, preplacing piping and compressors in the digestors and replacing the grit box and installation of back-up generators at six pump stations.

The Alabama Department of Environmental Management has determined that the project qualifies for a Categorical Exclusion (CE) from further environmental study under the guidelines specified by the State Environmental Review Process (SERP) which specifically include actions which are solely directed toward minor rehabilitation of existing facilities, functional replacement of equipment, or towards the construction of new ancillary facilities adjacent or appurtenant to existing facilities. However, this decision may be reconsidered if significant adverse information concerning the potential environmental impacts of the project is discovered.

Comments relative to this project should be submitted in writing to Mr. John Laney, SRF Section, Permits & Services Division, Alabama Department of Environmental Management, P.O. Box 301463, Montgomery, Alabama 36130-1463, no later than 30 days after the date of this CE. The Alabama Department of Environmental Management will not take formal action to proceed with the project without carefully evaluating any public comments opposing the project.

Edward F. Poolos

Director

EFP/MDM/JWL
Attachment



Birmingham Office
110 Vulcan Road
Birmingham, AL 35209-4702
(205) 942-6168
(205) 941-1603 (FAX)

Decatur Office
2715 Sandlin Road, S.W.
Decatur, AL 35603-1333
(256) 353-1713
(256) 340-9359 (FAX)

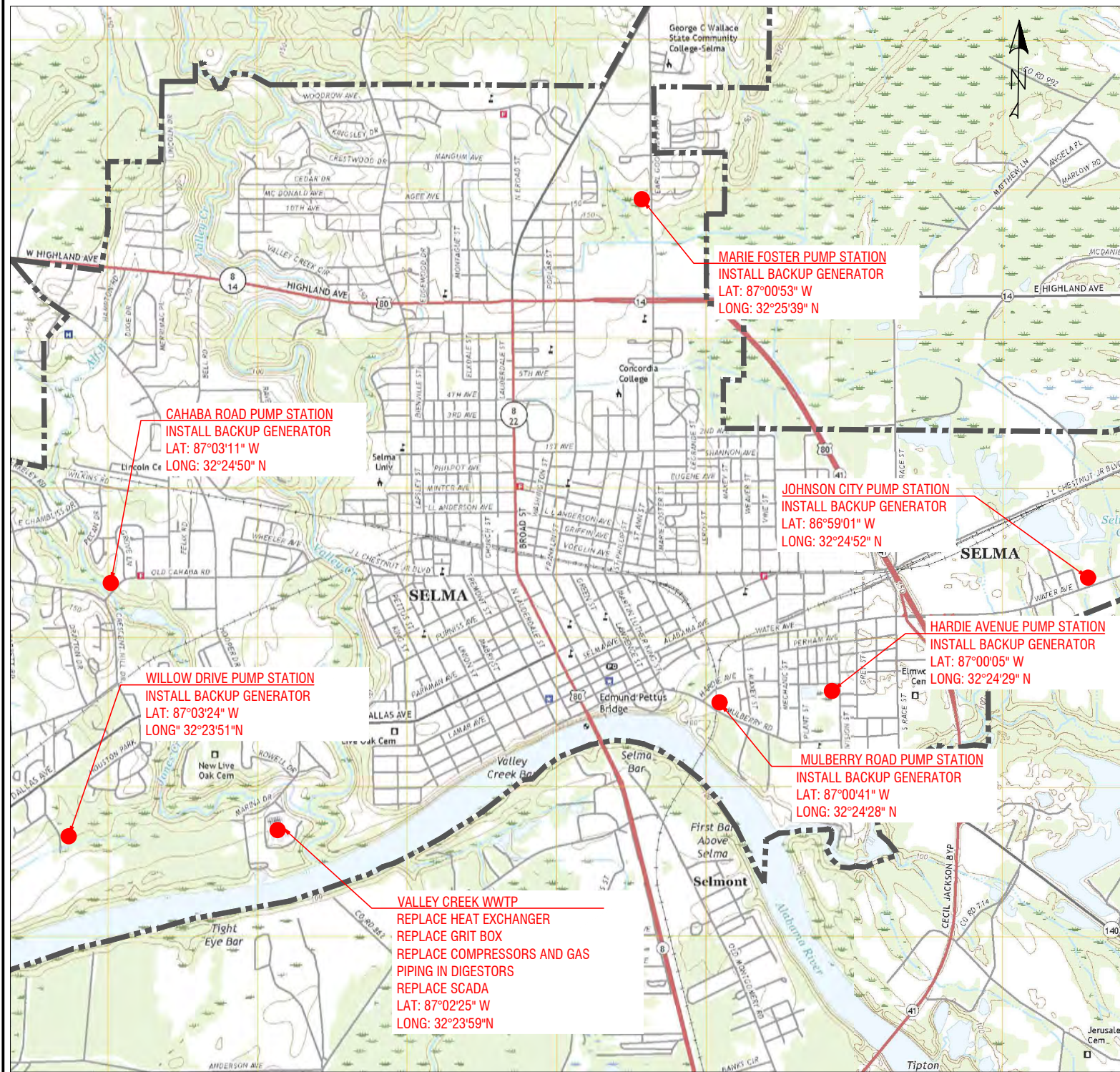
Coastal Office
1615 South Broad Street
Mobile, AL 36605
(251) 450-3400
(251) 479-2593 (FAX)

The City of Selma Waterworks and Sewer Board
SRF# CS010879-04

The Categorical Exclusion is promulgated in the State Environmental Review Process (SERP) in Part IV, Section B: Categorical Exclusions for Clean Water State Revolving Fund Projects: (Italicized sections apply.)

1. The following clean water projects are eligible for categorical exclusions.
 - a. *Actions which are solely directed toward minor rehabilitation of existing facilities, functional replacement of equipment, or towards the construction of new ancillary facilities adjacent or appurtenant to existing facilities;*
 - b. *Actions which do not affect the degree of treatment or capacity of the existing facility including, but not limited to, infiltration and inflow corrections, replacement of existing mechanical equipment or structures, and the construction of small structures on existing sites;*
 - c. Actions which are for minor upgrading and minor expansion of existing treatment works in sewerred communities with a population less than 10,000;
 - d. Actions where on-site technologies are proposed in unsewered communities of less than 10,000;
 - e. Construction of new wastewater collection systems for existing communities, only if ancillary or appurtenant to existing facilities;
 - f. Projects where funding is being provided for planning and/or engineering costs only (in which case the requirements of IV.B.1 a-f do not apply)
2. In order to determine if a clean water project is eligible for a CE, all of the following conditions must not apply:
 - a. The action is known or expected to have a significant effect on the quality of the human environment, either individually, cumulatively over time, or in conjunction with other federal, State, local, tribal or private actions.
 - b. The action is known or expected to adversely impact:
 - 1) Cultural resources areas such as archaeological and historical sites,
 - 2) Endangered or threatened species and their critical habitats,
 - 3) Environmentally important natural resources areas such as floodplains, wetlands, important farmlands, or aquifer recharging zones.
 - c. This action is known or expected not to be cost-effective or to cause significant public controversy.
 - d. The facilities to be provided will
 - 1) Create a new, or
 - 2) Significantly relocate an existing discharge to surface or ground waters.
 - e. The facilities will result in more than 30% increases in the volume of discharge or the loading of pollutants from an existing source or from new facilities to receiving waters.

- f. The facilities would provide capacity to serve a population 30% higher than the anticipated design population.



HSA ENGINEERS INC.
HOGG STONE & ASSOCIATES ENGINEERS, INC.

Selma Waterworks
FY23 CWSRF Project
Application Map
February, 2025

NOTES TO USERS

This map is for use in determining the National Flood Insurance Program. It does not represent, identify, or assess subject to flooding, vulnerability from local drainage sources of small size. The community map repository should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information on areas within **Base Flood Elevation (BFE)** and/or **Special Flood Hazard Areas (SFHA)**, users are encouraged to consult the Flood Profile and Floodway Data and/or Summary of Floodway Data Tables contained within the Flood Insurance Study (FIS) report that accompanies the FIRM. Users should be aware that BFEs shown on the FIS report are based on the best available data. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole basis for flood hazard information. Community flood hazard data presented on the FIS report should be utilized in conjunction with the FIS report for purposes of construction and/or flood management.

Boundaries of the **Floodway** were computed at cross sections and interpolated between cross sections. The boundaries were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent boundary data are provided in the Flood Insurance Study report for this jurisdiction.

Certain areas not in **Special Flood Hazard Areas** may be protected by **flood control structures**. Refer to Section 2 of the Flood Protection Measure of the Flood Insurance Study report for information on flood control structures for this jurisdiction.

The projection used in the preparation of this map was Universal Transverse Mercator (UTM) Zone 16. Horizontal datum was NAD 83. GRS80 spheroid. Differences in datum, horizontal projection or UTM zones used in the production of FISs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of the FIS.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same vertical datum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at <http://www.ngs.noaa.gov> or contact the National Geodetic Survey at the following address:

NGS Information Service
NGS-100-12
National Geodetic Survey
Silver Spring, Maryland 20910-1382
(301) 761-3342

To obtain current elevation, description, and/or location information for bench marks shown on this map, please contact the Information Services Branch of the National Geodetic Survey at (301) 761-3342, or visit its website at <http://www.ngs.noaa.gov>.

Base map information was derived from multiple sources. Original information was downloaded from the National Hydrography Dataset provided by the U.S. Geological Survey. Digital Orthophotography shown on this FIRM is provided by Dallas County. This information was photogrammetrically compiled from aerial photography dated 2007. The images have been combined as a mosaic to provide seamless coverage. Users of the FIRM should be aware that minor adjustments may have been made to specific base map features.

Based on updated topographic information, this map reflects more detailed and up-to-date stream channel configurations and floodplain delineations than those shown on the previous FIRM for this jurisdiction. As a result, the Flood Profiles and Floodway Data tables may reflect stream channel configurations that differ from what is shown on the map. Also, the map is designed to show floodplains for unimproved streams only, not for what is shown on previous maps.

The "surface base lines" depicted on this map represent the hydraulic modeling boundaries that match flood profiles in the FIS report. As a result of improved topographic data, the surface base lines in some cases, may deviate significantly from the channel centerline or appear outside the SFHA.

Corporate limits shown on this map are based on the best data available at the time of publication. Boundary changes due to annexations or deannexations may have occurred since this map was published. Map users should consult appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the location of this panel, community map repository addresses, and a listing of Communities with National Flood Insurance Program data for each community as well as a listing of the panels on which each community is located.

For information on available products associated with the FIS, visit the **FEMA Map Service Center** website at <http://www.fema.gov>. Available products may include previously issued Letters of Map Change (LDMC), Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the NSIC website.

If you have questions about this map, have no other products or the National Flood Insurance Program in general, please call the FEMA Map Information eCenter at 1-877-FEMA-MAP (1-877-624-2627) or visit the FEMA website at <http://www.fema.gov>.

DALLAS COUNTY, ALABAMA FIRM PANEL LOCATOR DIAGRAM



In cooperation with the Federal Emergency Management Agency (FEMA) and local communities in Alabama, the Flood Insurance Rate Map was developed by the Alabama Office of Water Resources in a digital database format to assist communities in their efforts to minimize the loss of property and life through effectively managing development in flood-prone areas. The State of Alabama has implemented a long-term approach to floodplain management to reduce the impacts of flooding. This is demonstrated by the State's commitment to map flood-prone areas at the local level. As part of this effort, the Alabama Office of Water Resources is working closely with FEMA as a Cooperating Technical Partner to produce and maintain this digital FIRM.

LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHA) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also shown as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, X, and VE. The base flood elevation is the water surface elevation of the 1% annual chance flood.

- ZONE A** Areas of Special Flood Hazard not determined.
- ZONE AE** Areas of Special Flood Hazard determined.
- ZONE AH** Areas of Special Flood Hazard determined.
- ZONE AO** Areas of Special Flood Hazard determined.
- ZONE AR** Areas of Special Flood Hazard determined.
- ZONE V** Areas of Special Flood Hazard determined.
- ZONE VE** Areas of Special Flood Hazard determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that may be kept free of encroachment so that the 1% annual chance flood can be carried without excessive increases in flood heights.

OTHER FLOOD AREAS

ZONE X Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of 1 to 3 feet (usually flow in a single channel); average depths determined; for areas of flood in a single channel, average depths determined.

OTHER AREAS Areas determined to be outside the 0.2% annual chance floodplain; areas in which flood heights are undetermined, but possible.

CASTAL BARRER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

1% annual chance flood boundary

0.2% annual chance flood boundary

Zone A boundary

Zone AE boundary

Zone AH boundary

Zone AO boundary

Zone AR boundary

Zone V boundary

Zone VE boundary

Zone X boundary

Zone Y boundary

Zone Z boundary

Zone W boundary

Zone U boundary

Zone T boundary

Zone S boundary

Zone R boundary

Zone Q boundary

Zone P boundary

Zone O boundary

Zone N boundary

Zone M boundary

Zone L boundary

Zone K boundary

Zone J boundary

Zone I boundary

Zone H boundary

Zone G boundary

Zone F boundary

Zone E boundary

Zone D boundary

Zone C boundary

Zone B boundary

Zone A boundary

Zone X boundary

Zone Y boundary

Zone Z boundary

Zone W boundary

Zone V boundary

Zone U boundary

Zone T boundary

Zone S boundary

Zone R boundary

Zone Q boundary

Zone P boundary

Zone O boundary

Zone N boundary

Zone M boundary

Zone L boundary

Zone K boundary

Zone J boundary

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Zone H boundary

Zone G boundary

Zone F boundary

Zone E boundary

Zone D boundary

Zone C boundary

Zone B boundary

Zone A boundary

Zone X boundary

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Zone W boundary

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Zone U boundary

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Zone R boundary

Zone Q boundary

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Zone O boundary

Zone N boundary

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Zone F boundary

Zone E boundary

Zone D boundary

Zone C boundary

Zone B boundary

Zone A boundary

Zone X boundary

Zone Y boundary

Zone Z boundary

Zone W boundary

Zone V boundary

Zone U boundary

Zone T boundary

Zone S boundary

Zone R boundary

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Zone P boundary

Zone O boundary

Zone N boundary

Zone M boundary

Zone L boundary

Zone K boundary

Zone J boundary

Zone I boundary

Zone H boundary

Zone G boundary

Zone F boundary

Zone E boundary

Zone D boundary

Zone C boundary

Zone B boundary

Zone A boundary

Zone X boundary

Zone Y boundary

Zone Z boundary

Zone W boundary

Zone V boundary

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Zone J boundary

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Zone H boundary

NOTES TO USERS

This map is for use in determining the National Flood Insurance Program. It does not represent, identify, or assess subject to flooding, vulnerability from local drainage sources or small area. The community map repository should be consulted for possible updates or additional flood hazard information.

To obtain more detailed information on areas within Special Flood Hazard Areas (SFHAs) and/or floodways have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Significant Elevation Tables contained within the Flood Insurance Study (FIS) report that accompanies the FIRM. Users should be aware that SFHAs shown on the FIRM are based on the best available data. These SFHAs are intended for flood insurance rating purposes only and should not be used as the sole source of flood hazard information. Community flood hazard data presented on the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Boundaries of the floodways were computed at cross sections and interpolated between cross sections. The floodways were based on hydrologic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study report for this jurisdiction. Certain areas not in Special Flood Hazard Areas may be protected by flood control structures. Refer to Section 2 of a Flood Protection Measure or the Flood Insurance Study report for information on flood control structures for this jurisdiction.

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NGS Information Service
NGA# NNG212
National Geodetic Survey
Silver Spring, Maryland 20910-3282
1201 East-West Highway
Silver Spring, Maryland 20910-3282
(301) 713-3342

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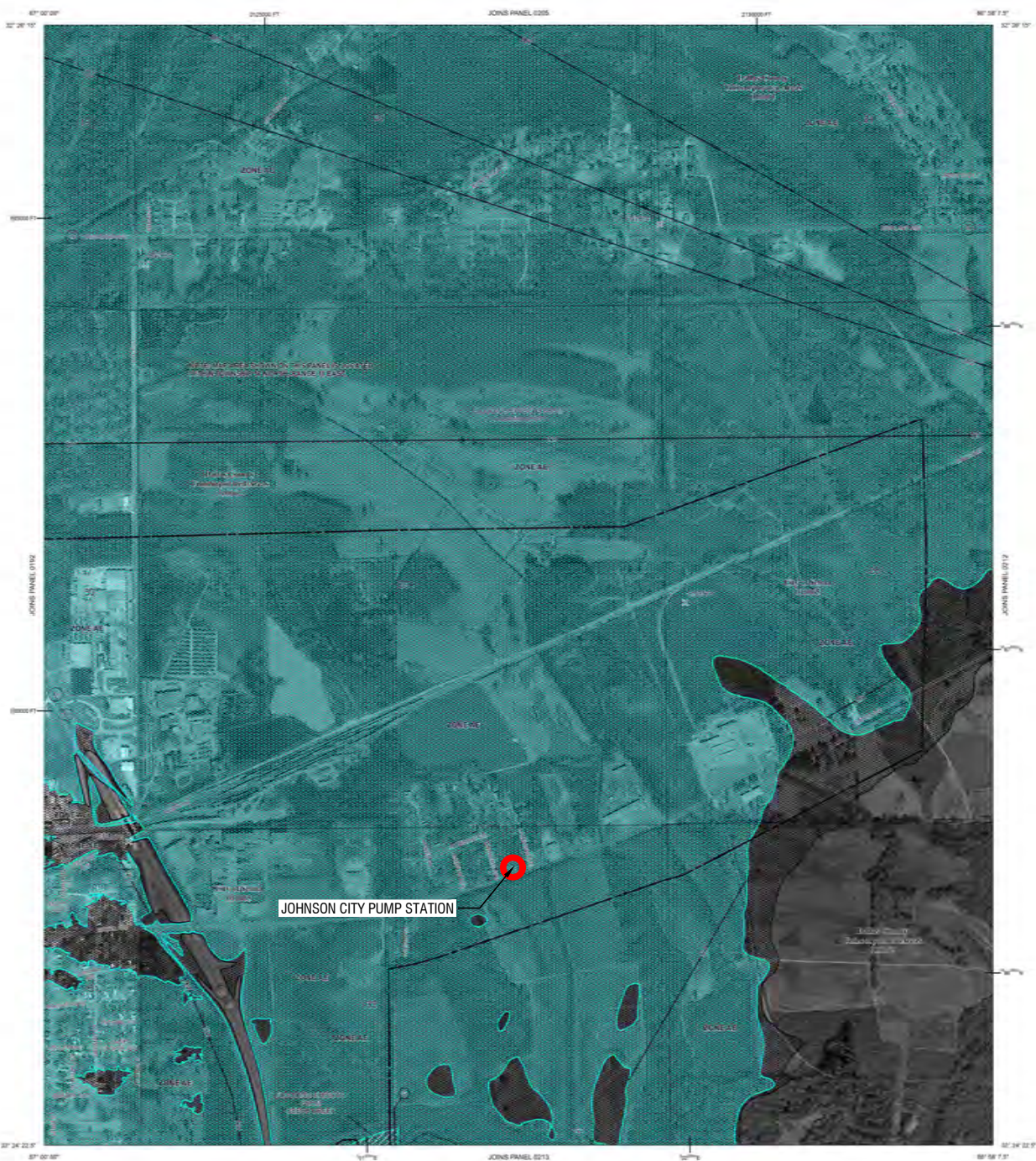
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DALLAS COUNTY, ALABAMA FIRM PANEL LOCATOR DIAGRAM



LEGEND

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The 1% annual chance flood (100-year flood), also shown as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, AV, X, and VE. The base flood elevation is the water surface elevation of the 1% annual chance flood.

ZONE A No Base Flood Elevation Determined

ZONE AE Base Flood Elevation Determined

Flood depths of 1 to 3 feet (usually areas of parking), base flood elevation determined. For areas of shallow flooding, effective depth determined.

Three depths of 4 to 6 feet (usually areas of parking), average depth determined. For areas of shallow flooding, effective depth determined.

ZONE AH Special Flood Hazard Area formerly protected from the 1% annual chance flood by a flood control system that was subsequently abandoned. Zone AH indicates that the former flood control system is being retained to provide protection from the 1% annual chance flood.

ZONE AR Area to be protected from 1% annual chance flood by a Federal flood protection structure under construction. For areas of shallow flooding, effective depth determined.

ZONE AV Coastal flood zone with velocity, based (lower velocity), no base flood elevation determined.

ZONE VE Coastal flood zone with velocity, based (higher velocity), base flood elevation determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that may be needed to pass the 1% annual chance flood without causing unreasonable increases in flood heights.

OTHER FLOOD AREAS

ZONE X Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depth of 1 foot or less (usually areas of parking), base flood elevation determined, and areas of 1% annual chance flood with average depth of 1 foot or less (usually areas of parking), base flood elevation determined.

OTHER AREAS

Areas determined to be outside the 0.2% annual chance floodplain. Areas in which flood hazards are undetermined, but possible.

CASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

1% annual chance flood boundary

0.2% annual chance flood boundary

Zone D boundary

Boundary showing Special Flood Hazard Areas of different base flood elevations, flood depths, or flood velocities

CBRS and OPA boundary

Intermittent, State, or County boundary

Corporate, Expressway, Jurisdiction, or Other (County) boundary

Not Included boundary

Historical boundary, National Antiquities Land boundary

Base Flood Elevation (not just value, elevation in feet)

Base Flood Elevation value where uniform within zone, elevation in feet

Reference to the North American Vertical Datum of 1988

City location line

Traverse line

Geographic coordinates referenced to the North American Datum of 1983 (NAD 83)

100-foot contour interval

300-foot contour interval

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Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The boundaries were based on hydrologic considerations and subject to requirements of the National Flood Insurance Program. Floodway widths and other pertinent boundary data are provided in the Flood Insurance Study report for this jurisdiction. Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2 of a Flood Protection Measure of the Flood Insurance Study report for information on flood control structures for this jurisdiction.

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NGS Information Service
NGS-12
National Geodetic Survey
Silver Spring, Maryland 20910-3282
2015 East-West Highway
Silver Spring, Maryland 20910-3282
(301) 713-3242

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Base map information was derived from multiple sources. Street information was downloaded from the National Hydrography Dataset provided by the U.S. Geological Survey. Digital Orthorectified images on this FIRM are provided by Delta County. This information was photogrammetrically compiled from aerial photography dated 2000. The images have been combined as a mosaic to provide seamless coverage. Users of this FIRM should be aware that minor adjustments may have been made to specific base map features.

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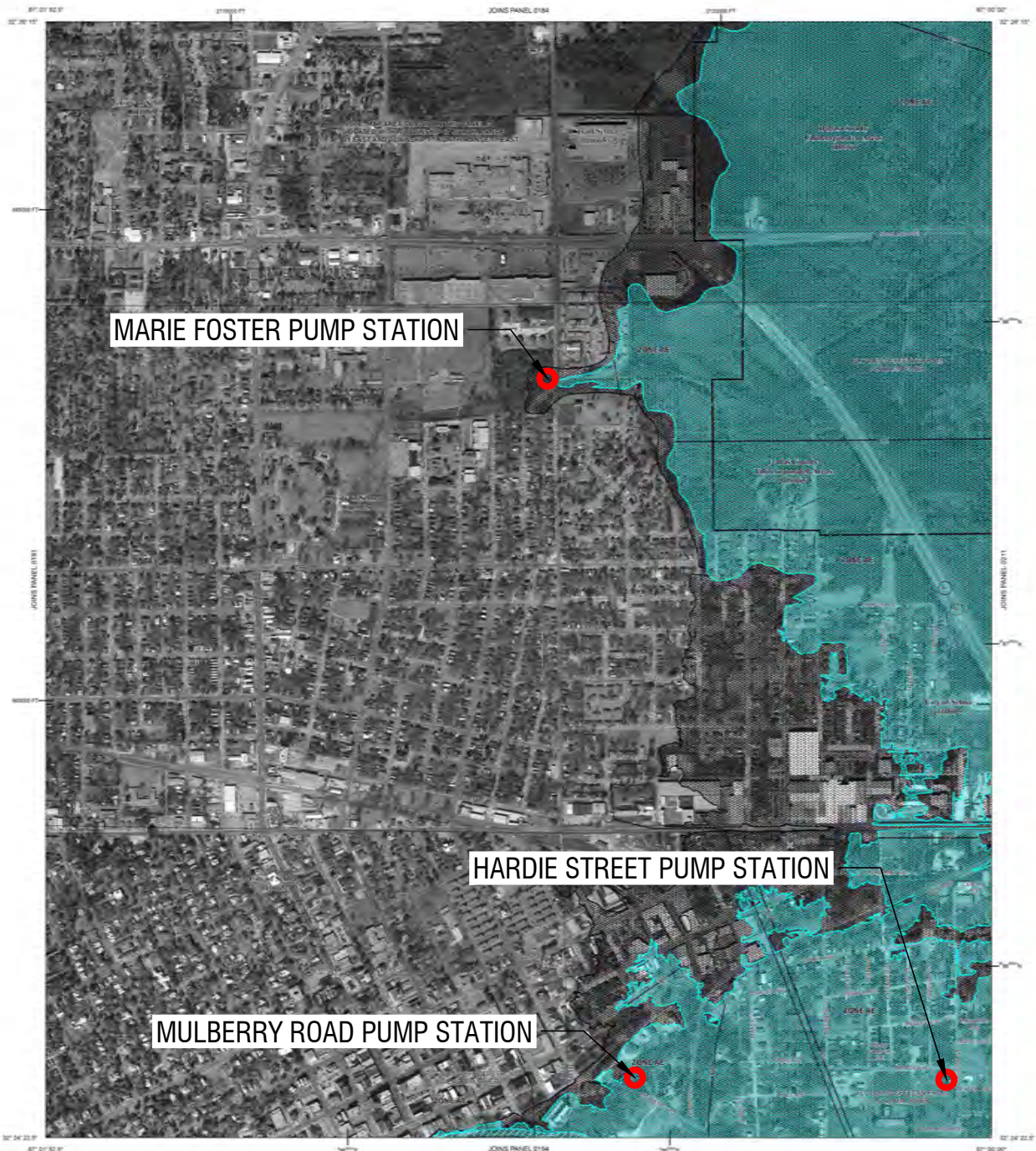
For information on available products associated with the FIRM visit the **FEMA Map Service Center** website at <http://www.fema.gov>. Available products may include previously issued Letters of Map Change (Flood Insurance Study Report, and/or digital versions of the map. Many of these products can be ordered or obtained directly from the NSIC website.

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DALLAS COUNTY, ALABAMA FIRM PANEL LOCATOR DIAGRAM



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LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHA) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also shown as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AC, AD, AH, AO, S, and VE. The base flood elevation is the water surface elevation of the 1% annual chance flood.

- ZONE A:** No Base Flood Elevation Determined.
- ZONE AE:** Base Flood Elevation Determined.
- ZONE AD:** Flood depths of 1 to 3 feet (usually areas of parking), Base Flood Elevation Determined.
- ZONE AH:** Flood depths of 1 to 3 feet (usually areas of parking), Base Flood Elevation Determined.
- ZONE AO:** Flood depths of 1 to 3 feet (usually areas of parking), Base Flood Elevation Determined.
- ZONE S:** Special Flood Hazard Area (Floodway Protection from the 1% annual chance flood by a flood control system that was substantially completed). Zone S indicates that the former flood control system is being retained to provide protection from the 1% annual chance flood.
- ZONE VE:** Area to be protected from 1% annual chance flood by a Federal flood protection structure.
- ZONE V:** Coastal flood zone with velocity hazard (wave action), no Base Flood Elevation Determined.
- ZONE VE:** Coastal flood zone with velocity hazard (wave action), no Base Flood Elevation Determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that may be used for attachment so that the 1% annual chance flood can be carried without excessive increases in flood heights.

OTHER FLOOD AREAS

ZONE X: Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot with average depths of less than 1 square foot, and areas protected by levees from 1% annual chance flood.

OTHER AREAS

Areas determined to be outside the 0.2% annual chance floodplain.

Areas in which flood hazards are undetermined, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally inland water or adjacent to Special Flood Hazard Areas.

1% annual chance flood boundary.

0.2% annual chance flood boundary.

Zone A boundary.

Zone AE boundary.

Zone S boundary.

Zone V boundary.

Zone VE boundary.

Zone X boundary.

Zone Y boundary.

Zone Z boundary.

Zone AA boundary.

Zone AB boundary.

Zone AC boundary.

Zone AD boundary.

Zone AE boundary.

Zone AF boundary.

Zone AG boundary.

Zone AH boundary.

Zone AI boundary.

Zone AJ boundary.

Zone AK boundary.

Zone AL boundary.

Zone AM boundary.

Zone AN boundary.

Zone AO boundary.

Zone AP boundary.

Zone AQ boundary.

Zone AR boundary.

Zone AS boundary.

Zone AT boundary.

Zone AU boundary.

Zone AV boundary.

Zone AW boundary.

Zone AX boundary.

Zone AY boundary.

Zone AZ boundary.

Zone BA boundary.

Zone BB boundary.

Zone BC boundary.

Zone BD boundary.

Zone BE boundary.

Zone BF boundary.

Zone BG boundary.

Zone BH boundary.

Zone BI boundary.

Zone BJ boundary.

Zone BK boundary.

Zone BL boundary.

Zone BM boundary.

Zone BN boundary.

Zone BO boundary.

Zone BP boundary.

Zone BQ boundary.

Zone BR boundary.

Zone BS boundary.

Zone BT boundary.

Zone BU boundary.

Zone BV boundary.

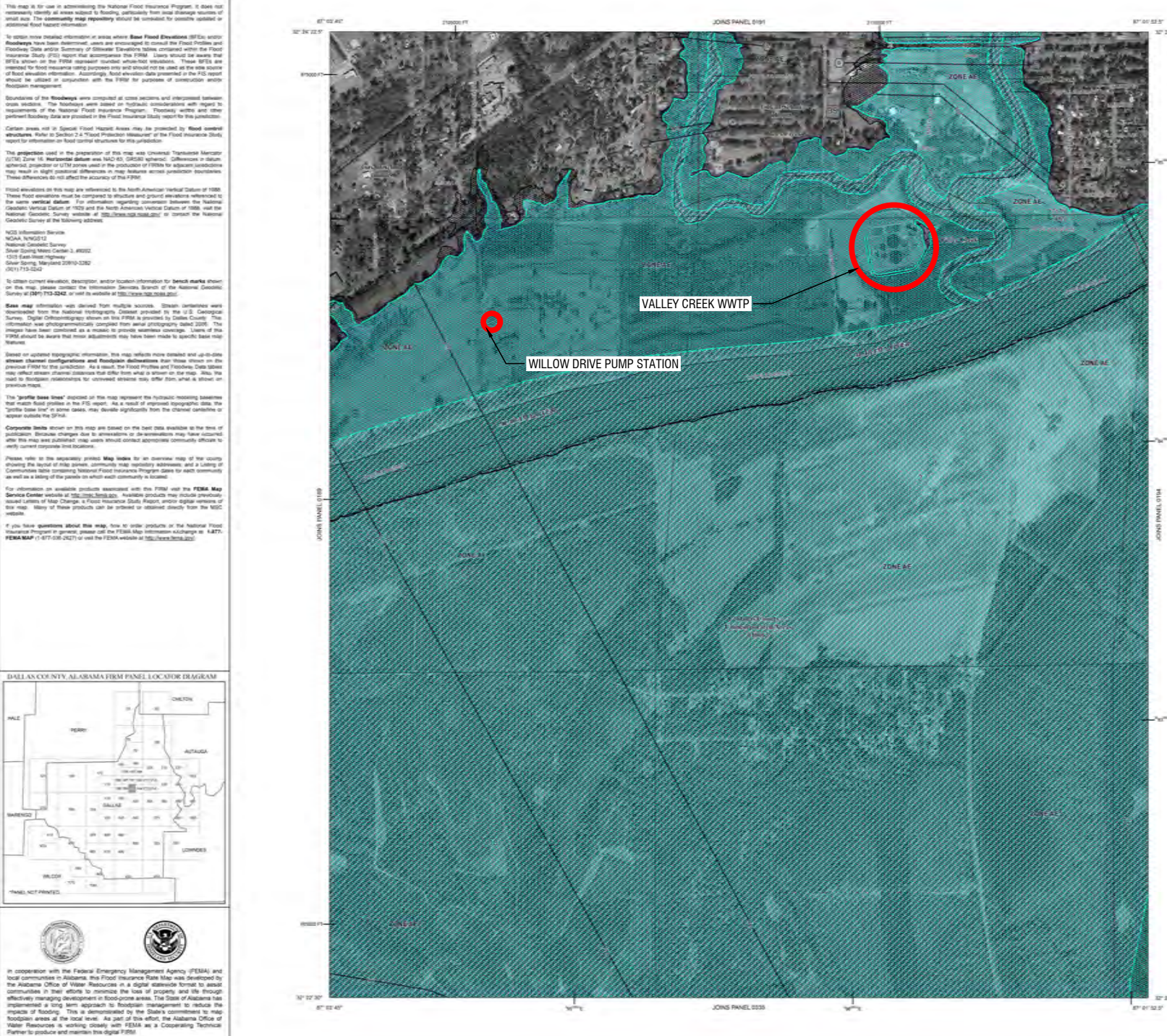
Zone BW boundary.

Zone BX boundary.

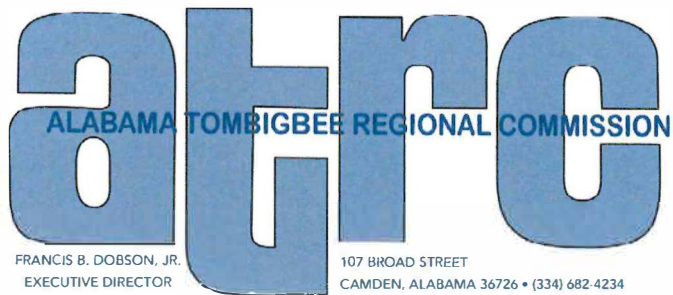
Zone BY boundary.

Zone BZ boundary.

Zone CA boundary.

[illegible][illegible]

NATIONAL FLOOD INSURANCE PROGRAM



January 20, 2025

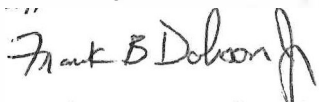
Mr. Ray Hogg, P.E.
HSA Engineers, Inc.
1 Satterfield Street
Selma, Alabama 36701

RE: Wastewater Treatment Plant Upgrades & Installation of Backup Generators
ADEM CWSRF Project No. CS010879-04

Mr. Hogg,

Please consider this letter as confirmation of our concurrence on the above referenced ADEM State Revolving Fund Project. If you should have any questions, please do not hesitate to give me a call.

Sincerely



Frank B. Dobson, Executive Director
Alabama Tombigbee Regional Commission



ALABAMA HISTORICAL COMMISSION

468 South Perry Street
Montgomery, Alabama 36130-0900

Lisa D. Jones
Executive Director
State Historic Preservation Officer

Tel: 334-242-3184
Fax: 334-242-1083

September 17, 2024

D. Ray Hogg, Jr.
1 Satterfield Street
Selma, AL 36701

Re: AHC 24-1426
Wastewater Treatment and Pump Station Upgrades-Selma
Dallas County

Dear Mr. Hogg:

We concur with the above referenced project provided all construction activities will occur within **existing and previously disturbed** highway right-of-way and/or other previously disturbed areas. For the purposes of this letter, previous disturbance is defined as mechanical disturbance to either culturally sterile subsoil, or the maximum depth of the proposed undertaking. It should be noted that agricultural plowing does not typically meet this threshold of disturbance, nor do previously undisturbed portions of the ROW that require clearing of additional vegetation. Any area that is to be involved and does not fall into one of the above categories will require a cultural resource assessment by a professional archaeologist. Submit the resulting report to our office for review and determination prior to project initiation.

Consultation with the State Historic Preservation Office does not constitute consultation with Tribal Historic Preservation Offices, other Native American tribes, local governments, or the public. If archaeological materials are encountered during construction, the procedures codified at 36 CFR 800.13(b) will apply. Archaeological materials consist of any items, fifty years old or older, which were made or used by man. These items include but are not limited to, stone projectile points (arrowheads), ceramic sherds, bricks, worked wood, bone and stone, metal, and glass objects. The federal agency or the applicant receiving federal assistance should contact our office immediately. If human remains are encountered, the provisions of the Alabama Burial Act (*Code of Alabama* 1975, §13A-7-23.1, as amended; Alabama Historical Commission Administrative Code Chapter 460-X-10 Burials) should be followed. This stipulation shall be placed on the construction plans to ensure contractors are aware of it.

We appreciate your commitment to helping us preserve Alabama's historic archaeological and architectural resources. Should you have any questions, please contact Amanda McBride at 334.230.2692 or Amanda.McBride@ahc.alabama.gov. Have the AHC tracking number referenced above available and include it with any future correspondence.

Sincerely,

Lee Anne Hewett
Deputy State Historic Preservation Officer

LAH/AMH/nj

July 17, 2024

Mr. William J. Pearson
U.S. Department of the Interior
Fish and Wildlife Service
1208-E Main Street
Daphne, Alabama 36526

**RE: Water Works and Sewer Board of the City of Selma
FY 2023 Clean Water State Revolving Fund Project**

Dear Mr. Pearson:

The Water Works and Sewer Board of the City of Selma is proposing to submit a Clean Water State Revolving Fund Application to the State of Alabama Department of Environmental Management. Funds will be used to implement various improvements to the system's sanitary sewer system at various locations throughout the City. Wastewater Treatment Plant upgrades include replacing the heat exchanger, replacing SCADA, replacing compressors and gas piping in digestors, and relacing the grit box at the Valley Creek Wastewater Treatment Plant and adding backup generators at pump stations, These are described as follows:

Valley Creek WWTP:

1. Heat Exchangers: The existing heat exchanger was installed in 1968 when the original WWTP was constructed. Its twin was replaced in 2006. The heat exchangers work simultaneously to heat the sludge in the digestors. This heat exchanger is inefficient and has some code violations in the gas piping train.
2. SCADA: The existing SCADA system at the WWTP was installed in 2010 and is out-of-date and not working properly at times. Technology has improved since then to the point that the existing SCADA system is obsolete.
3. Compressors and Gas Piping in Digestors: The compressors in the Digestors were installed in 2010. WWTP personnel have a hard time finding replacement parts. The compressors continuously break down and are inefficient.
4. Grit Box: The grit box located at the head of the treatment plant was installed originally when the plant was constructed in 1968. It is corroded and worn out.

Note:all items described in Items 1. Through 4. Above are located within the confines of the existing Valley Creek Wastewater Treatment Plant, which was constructed in 1968.

Backup Generators:

5. Backup Generators: Selma is prone to extensive power outages as was seen during Hurricane Zeta and the January 12, 2023 tornado when power was out in several areas of the City for weeks. This project proposes to install backup generators at six (6) of the most important pumping stations in the system including Mulberry Road, Willow Drive, Johnson City, Hardie Street, Maries Foster Avenue, and Cahaba Road.

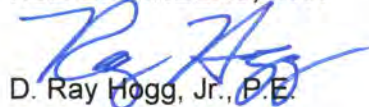
Attached is a USGS Quad Map showing locations and GPS coordinates of proposed improvements.

As part of the Environmental Information Document (EID), we are hereby requesting concurrence on this project from your agency.

If you should have any questions, please do not hesitate to give me a call at (334) 875-1960 or email me at hoggeng@bellsouth.net.

Sincerely,

HSA ENGINEERS, INC.


D. Ray Hogg, Jr., P.E.

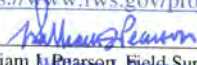
CC: Hon. James Perkins, Jr.
Board Members
Ms. Maxine Tarver

Mr. Roderick V. West
Ms. Lechune Simpson



U.S. Fish and Wildlife Service
1208-B Main Street – Daphne, Alabama 36526
Phone: 251-441-5181 Fax: 251-441-6222

No federally listed species/critical habitat are known to occur in the project area. As described, the project will have no significant impact on fish and wildlife resources. IF PROJECT DESIGN CHANGES ARE MADE, PLEASE SUBMIT NEW PLANS FOR REVIEW. We recommend use of best management practices specific to your project (See <https://www.fws.gov/project/best-management-practices-alabama>).


William J. Pearson, Field Supervisor
Field Supervisor
Alabama Ecological Services Field Office

OCT 15 2024

Date

3

From: [CESAM-RD](#)
To: [Ray Hogg](#); [Buckelew, James E CIV USARMY CESAM \(USA\)](#)
Cc: [meredith.hogg@gmail.com](#); [Turney, Leslie E CIV USARMY CESAM \(USA\)](#); [Gavin, Amy Kristine CIV USARMY CESAM \(USA\)](#)
Subject: Acknowledgment Email SAM-2024-00783 (Selma Water Works & Sewer Board FY23 Clean Water State Revolving Fund Project)
Date: Thursday, August 22, 2024 8:13:00 AM
Attachments: [Letter to Army Corps of Engineers.pdf](#)

The U.S. Army Corps of Engineers (USACE), Mobile District is in receipt of your recent request. This request has been assigned the following file number, which should be referred to in all future correspondence with this office concerning this project:

File Number: SAM-2024-00783

Following an initial review of your request a project manager will contact you if any additional information is required.

The USACE, Mobile District now utilizes paperless communication, and you will receive only electronic copies of any correspondence from us concerning this matter (including any possible permit authorizations), unless a paper copy is specifically requested. If you wish to receive paper copies of our correspondence you should send a written request to this office at the following address:

U.S. Army Corps of Engineers
Mobile District, Regulatory Division (RD-A) Post Office Box 2288 Mobile,
Alabama 36628.

Electronic copies of this email and any future correspondence will also be sent to your agent, if applicable, and to any relevant agencies.

For additional information on our Regulatory program, visit our website at:
www.sam.usace.army.mil/Missions/Regulatory.aspx

From: Gavin, Amy Kristine CIV USARMY CESAM (USA) <Amy.K.Gavin@usace.army.mil>
Sent: Wednesday, August 21, 2024 4:21 PM
To: Ray Hogg <hoggeng@bellsouth.net>; Buckelew, James E CIV USARMY CESAM (USA)

<James.E.Buckelew@usace.army.mil>

Cc: meredith.hogg@gmail.com; CESAM-RD <CESAM-RD@usace.army.mil>

Subject: RE: [Non-DoD Source] Selma Waterworks ADEM SRF Project No. CS-010879-04

Good Afternoon Mr. Hogg,

Our district has a specific process for new applications submitted for review. Individual Project Managers cannot accept new applications because we do not initiate the process. In the future, please submit all applications to CESAM-RD@usace.army.mil so that they may be accurately processed and assigned to a Project Manager, I have included that address for this submission. I urge you to follow up with the Mobile District Regulatory Division at (251) 690-2658 if you do not receive an acknowledgement email in the near future. Our office is still on maximum telework and should no one answer the phone please leave a voicemail and your call will be returned or forwarded to the appropriate person to provide assistance. Thank you.

Regulatory Office: Please see email below and attachment. Thank you.

Respectfully,

Amy Gavin
ALDOT Liaison
USACE - Regulatory Division
Mobile District – North Branch
Cell: (334) 467-8779
amy.k.gavin@usace.army.mil

* Need information on the Regulatory Program? Visit our website:

www.sam.usace.army.mil/Missions/Regulatory.aspx

From: Ray Hogg <hoggeng@bellsouth.net>

Sent: Wednesday, August 21, 2024 3:13 PM

To: Buckelew, James E CIV USARMY CESAM (USA) <James.E.Buckelew@usace.army.mil>

Cc: meredith.hogg@gmail.com; 'Ray Hogg' <hoggeng@bellsouth.net>; Gavin, Amy Kristine CIV USARMY CESAM (USA) <Amy.K.Gavin@usace.army.mil>

Subject: [Non-DoD Source] Selma Waterworks ADEM SRF Project No. CS-010879-04

The Selma Waterworks has been awarded a grant/loan under ADEM's SRF program. Attached you will find a description of the project and project map. An Environmental Information Document (EID) is required, of which concurrence from the U.S. Corps of Engineers is required. We respectfully request your concurrence.

If you have any questions, please do not hesitate to give me a call.

Sincerely,

D. Ray Hogg, Jr., P.E.

HSA Engineers, Inc.

(334) 412-4644

hoggeng@bellsouth.net



REPLY TO
ATTENTION OF

DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT
600 VESTAVIA PARKWAY, SUITE 203
VESTAVIA HILLS, AL 35216

January 10, 2025

North Branch
Regulatory Division

SUBJECT: Department of the Army, No Permit Required, File Number SAM-2024-00783-BAM, City of Selma Water Works and Sewer Board – wastewater infrastructure improvements, Dallas County, Alabama

City of Selma Water Works and Sewer Board
% Hogg Stone & Associates Engineers, Inc.
Attention: Mr. Ray Hogg, P.E.
1 Satterfield Street
Selma, Alabama 36701

Transmitted electronically to hoggeng@bellsouth.net

Dear Mr. Hogg:

This is in response to your letter, on behalf of the City of Selma Water Works and Sewer Board, received August 21, 2024, requesting Department of Army (DA), U.S. Army Corps of Engineers (USACE) review of proposed replacement of mechanical and electrical equipment and software with modern components at the existing Valley Creek Wastewater Treatment Plant (latitude 32.399722 North, longitude -87.040278 West) and the installation of backup generators at six existing wastewater pump stations throughout the city of Selma, in Dallas County, Alabama as depicted on the attached maps. This project has been assigned file number SAM-2024-00783-BAM, which should be referenced in all future correspondence regarding the activities included in this project.

The USACE has regulatory responsibilities pursuant to Section 404 of the Clean Water Act (CWA)(33 U.S.C. 1344) and Section 10 of the Rivers and Harbors Act of 1899 (RHA) (33 U.S.C. 403). Section 404 of the Clean Water Act (33 U.S.C. 1344) specifically addresses discharges of dredged and/or fill material into waters of the United States (U.S.), including wetlands, and requires that a Department of the Army (DA) permit must be obtained prior to conducting any work that would include a discharge of dredged and/or fill material into waters of the U.S. Section 10 of the RHA requires a DA permit be obtained prior to conducting any work that would affect the navigable capacity of a waterway as a result of work occurring in, over, or under navigable waters of the U.S. There are no Section 10 RHA regulated traditional navigable waters within the immediate vicinity of the proposed wastewater system improvement activities.

Based on review of the information provided, the proposed replacement of mechanical and electrical equipment and software updated components at the Valley Creek WWTP, as described in your letter, are activities typically not regulated under Section 404 of the Clean Water Act (33 U.S.C. 1344) as the proposed work types would not involve any discharges of dredged and/or fill material into waters of the U.S. Additionally, it appears the installation

of backup generators at the following six existing wastewater pump station facilities would not impact potential waters of the U.S. as the generators will be installed within existing fenced and maintained pump station facility yards. The six pump stations are: Mulberry Road (latitude 32.40777778 N, longitude -87.01138889 W), Johnson City (latitude 32.414444 N, longitude -86.983611 W), Hardie Street (latitude 32.408050 N, longitude -87.001392 W), Willow Drive (latitude 32.3975 N, longitude -87.056667 W), Cahaba Road (latitude 32.413889 N, longitude -87.053056 W), and Marie Foster Avenue (latitude 32.427571 N, longitude -87.014681 W).

In accordance with our findings regarding the Selma Water Works and Sewer Board's proposed wastewater treatment infrastructure improvement projects, the work as specified herein, **will not require** a DA permit pursuant to Section 404 of the Clean Water Act, at this time. However, Section 404 of the Clean Water Act requires that a Department of the Army (DA) permit be obtained for the placement or discharge of dredged and/or fill material into waters of the U.S., including wetlands, prior to conducting the work (33 U.S.C. 1344). Therefore, you may need to re-coordinate with us in the future regarding DA permit requirements if the scope of work would be modified or increased in such a way that impacts to jurisdictional waters of the U.S. will be required.

The statements contained herein do not convey any property rights or any exclusive privileges, and do not authorize any injury to property or obviate the requirements to obtain other local, State, or Federal assents required by law for the activities discussed above. If the scope of work or project locations change, you are urged to contact this office for a verification of this determination.

We appreciate your cooperation with the USACE Regulatory Program. Please contact me at (205) 213-9623 (cell) or at leslie.e.turney@usace.army.mil if you have any questions concerning this matter. For additional information about our Regulatory Program, you may visit our web site at <http://www.sam.usace.army.mil/Missions/Regulatory.aspx>. Also, please take a moment to complete our customer satisfaction survey located under the Menu header on the right side of our webpage. Your responses are appreciated and will allow us to improve our services.

Sincerely,

**Leslie E.
Turney**
Leslie E. Turney
Chief, North Branch

Digitally signed by
Leslie E. Turney
Date: 2025.01.10
20:11:58 -06'00'

Enclosures



HOGG STONE & ASSOCIATES ENGINEERS, INC.

1 Satterfield St
Selma, AL 36701

O: 334.875.1960
F: 334.875.1961

July 17, 2024

Leslie E. Turney, Chief
U.S. Army Corps of Engineers
Mobile District
Birmingham Field Office
218 Summit Parkway
Homewood, Alabama 35209

**RE: Water Works and Sewer Board of the City of Selma
FY 2023 Clean Water State Revolving Fund Project**

Dear Mr. Pearson:

The Water Works and Sewer Board of the City of Selma is proposing to submit a Clean Water State Revolving Fund Application to the State of Alabama Department of Environmental Management. Funds will be used to implement various improvements to the system's sanitary sewer system at various locations throughout the City. Wastewater Treatment Plant upgrades include replacing the heat exchanger, replacing SCADA, replacing compressors and gas piping in digestors, and relacing the grit box at the Valley Creek Wastewater Treatment Plant and adding backup generators at pump stations, These are described as follows:

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Attached is a USGS Quad Map showing locations and GPS coordinates of proposed improvements.

As part of the Environmental Information Document (EID), we are hereby requesting concurrence on this project from your agency.

If you should have any questions, please do not hesitate to give me a call at (334) 875-1960 or email me at hoggeng@bellsouth.net.

Sincerely,

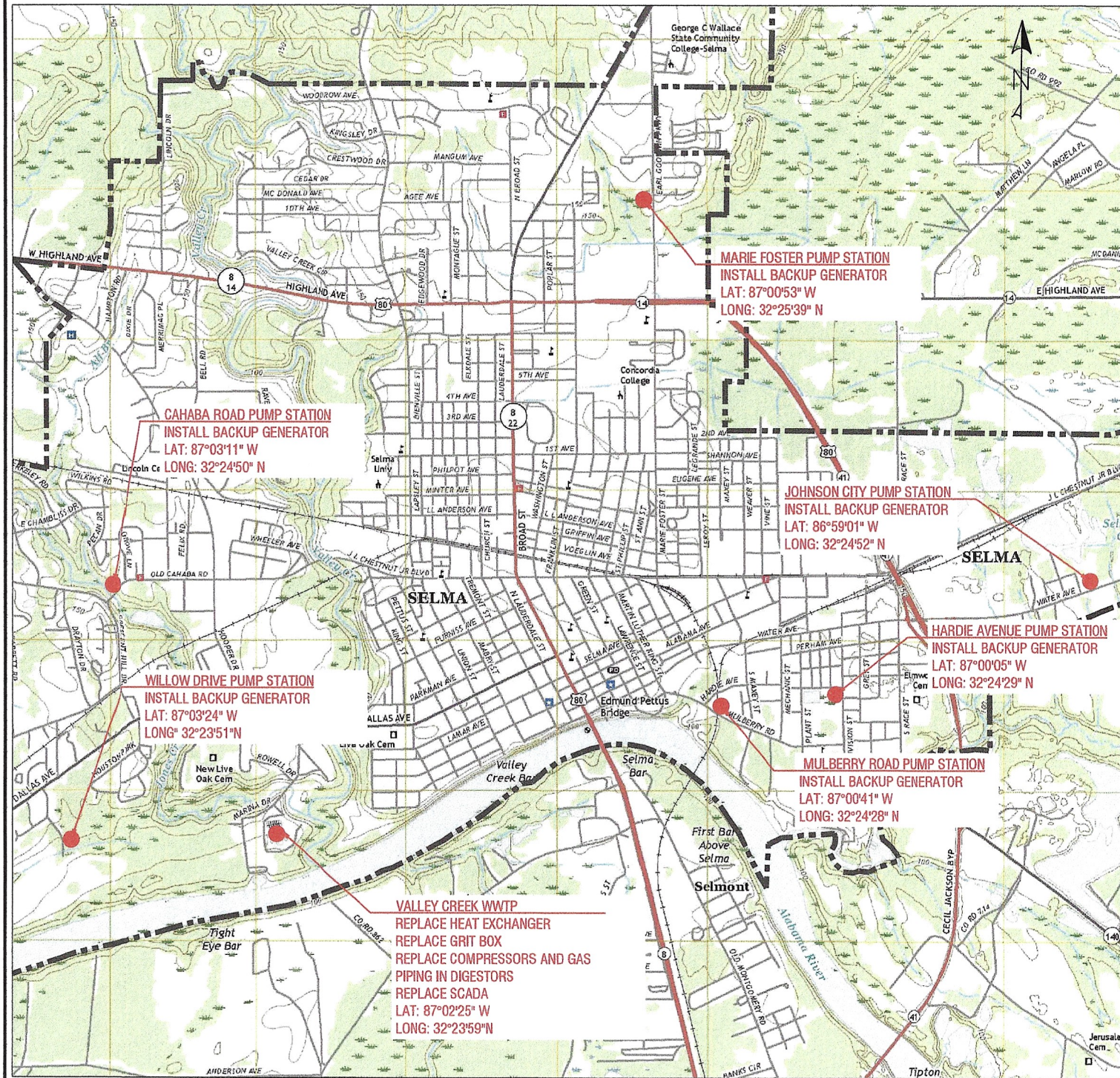
HSA ENGINEERS, INC.



D. Ray Hogg, Jr., P.E.

CC: Hon. James Perkins, Jr.
Board Members
Ms. Maxine Tarver

Mr. Roderick V. West
Ms. Lechune Simpson



HSA ENGINEERS INC.
HOGG STONE & ASSOCIATES ENGINEERS, INC.

Selma Waterworks
FY23 CWSRF Project
Environmental Information
Document
July, 2024