

ENVIRONMENTAL PROTECTION DIVISION
PUBLIC NOTICE
WATERSHED PROTECTION BRANCH

October 15, 2026
Notice Issue Date

Floyd
City / County

November 14, 2026
Notice Close Date

SAM-2026-00633-LET et al.
Control Number

Sec. 401 Water Quality Certification
APCO PGPs 01-07– US Army Corps of Engineers Sec. 404 Permit Application

This notice is issued to inform the public that a request has been received for water quality certification (WQC) in accordance with Section 401 of the Clean Water Act. The public is invited to comment during this 30-day period on the proposed activity. Information pertaining to the project is attached to this notice. Since the request is specific to 401 WQC, only comments pertaining to water quality are considered under the certification review process. Comments may be submitted via e-mail to: EPD.WQC@dnr.ga.gov. Comments may also be provided in writing to: Program Manager, Wetlands Unit, 2 Martin Luther King, Jr. Dr. SE, Suite 1052 East, Atlanta, GA 30334. Include the words “Water Quality Certification Comment” and the Control Number above in the e-mail subject line or on the top of the first page of written comments to ensure that your comments will be forwarded to the appropriate staff. For additional information, contact Dewey Richardson at dewey.richardson@dnr.ga.gov.

Type of Permit Application: 401 Water Quality Certification

Applicable Law: Federal Clean Water Act, 33 U.S.C. § 1341

Applicable Rules: 40 CFR part 121

Description and Location of Proposed Activity:

The U.S. Army Corps of Engineers, Mobile District, is seeking a Section 401 Water Quality Certification for the issuance of the 2027 - 2032 Alabama Power Company Programmatic General Permits (APCO-PGPs) which contain seven (7) activity-based general permits for the installation of structures, dredging, and discharges of dredged and/or fill material into waters of the U.S, including wetlands within the boundaries of Alabama Power reservoirs which includes an approximately eleven (11)-mile segment of their Weiss Reservoir that extends into the State of Georgia, for debris removal from waterways, construction and maintenance of fixed and floating structures on waterways, construction and maintenance of water access structures and ramps, shoreline stabilization, dredging and maintenance of navigation channels and boat slips, and filling of previously dredged areas. For the purposes of the Programmatic General Permits (PGPs) the APCO Site Manager is the entity to review and verify whether proposed work or activities would qualify for authorization under the terms and conditions of these PGPs, except when otherwise specified or the project is forwarded to the Mobile District by the Site Manager. These PGPs will eliminate unnecessary duplication of efforts among agencies and streamline the permitting process for routine projects with only minimal impact associated with minor structures and activities in waters of the United States.

Name and Address of Permit Applicant: Kelcey R. Shaw
Commander
U.S. Army Corps of Engineers
Mobile District
100 Canal Street
Mobile, Alabama 36602-1901



DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT
100 CANAL STREET
MOBILE, AL 36602-1901

October 13, 2026

Regulatory Division

SUBJECT: Mobile District Request for 401 Water Quality Certification for the Proposed
2027 Alabama Power Company Programmatic General Permits

Georgia Department of Natural Resources
Environmental Protection Division
Wetlands Unit
Attention: Mr. Dewey Richardson, Program Manager
2 Martin Luther King, Jr. Drive SE, Suite 1052 East
Atlanta, Georgia 30334
Transmitted by email to: dewey.richardson@dnr.ga.gov

Dear Mr. Richardson:

The U.S. Army Corps of Engineers (Corps), Mobile District, is preparing to issue the 2027 – 2032 Alabama Power Company Programmatic General Permit (APCO-PGPs) which contains seven (7) activity-based general permits for the installation of structures, dredging, and discharges of dredged and/or fill material into waters of the U.S, including wetlands within the boundaries of Alabama Power reservoirs, for debris removal from waterways, construction and maintenance of fixed and floating structures on waterways, construction and maintenance of water access structures and ramps, shoreline stabilization, dredging and maintenance of navigation channels and boat slips, and filling of previously dredged areas. The attached information pertaining to the proposed APCO-PGP program was advertised on Public Notice (PN) on September 8, 2026, with the public comment period closing on October 9, 2026.

Under Section 401 of the Clean Water Act (CWA), an activity which may result in a discharge into waters of the U.S. that is authorized by a Federal permit must receive a CWA Section 401 Water Quality Certification (WQC), or waiver, from the appropriate certifying authority. This process allows the certifying authority an opportunity to ensure that any discharge will comply with applicable water quality requirements.

In accordance with 40 CFR 121.5, this letter and its attachments serve as the request for water quality certification. As required in 40 CFR 121.5(a)(2) the PN included readily available water quality-related materials that informed the development of the 2027 – 2032 APCO-PGPs.

Information required in a certification request to the certifying authority, as defined at 40 CFR 121.5(d), is included in the PN, except for 40 CFR 121.5(b)(7), documentation that a pre-filing meeting request was submitted. A pre-filing meeting request was submitted to your office on August 26, 2026, as demonstrated by the attached copy of

the pre-filing meeting request submittal email. The Section 401 WQC pre-filing meeting was held on September 11, 2026, as a remote Microsoft Teams meeting.

The date of this letter serves as the date on which the Reasonable Period of Time (RPOt) begins. The RPOt for certifying authorities to act on the proposed APCO-PGPs is **60 days**. The **RPOt will end on December 14, 2026**. Certifying authorities can act on the certification request for the proposed APCO-PGPs in less time if they choose to do so.

The proposed categories of activities to be authorized by the APCO-PGPs for which certification is requested are described in the text of the PN. The activities to be authorized may result in discharges into waters of the U.S., and therefore, Section 401 WQC is required for those activities. In the opinion of the Corps, the environmental consequences of the actions to be authorized would be individually and cumulatively minimal. However, the final decision of whether certification is needed for any of these undertakings rests with the certifying authority.

The Mobile District hereby certifies that all information contained herein is true, accurate, and complete to the best of its knowledge and belief.

Thank you for your attention regarding this matter. If you have questions regarding this request, please feel free to contact me at leslie.e.turney@usace.army.mil or (205) 213-9623 as the Mobile District's point of contact for the APCO-PGP program renewal. The Mobile District looks forward to working with the Georgia Department of Natural Resources, Environmental Protection Division throughout the WQC process of the proposed 2027 - 2032 APCO-PGPs.

Sincerely,

Leslie E.
Turney

Digitally signed by
Leslie E. Turney
Date: 2026.10.13
15:01:48 -05'00'

Leslie E. Turney
Chief, North Branch
Regulatory Division

Attachments



US Army Corps
of Engineers®

PUBLIC NOTICE

Published: September 8, 2026

Expires: October 9, 2026

Mobile District

SPECIAL PUBLIC NOTICE

**PROPOSED PROGRAMMATIC GENERAL PERMITS FOR MINOR STRUCTURES
AND ACTIVITIES WITHIN THE FEDERAL ENERGY REGULATORY COMMISSION
(FERC) PROJECT BOUNDARIES OF THE ALABAMA POWER COMPANY
RESERVOIRS WITHIN THE COOSA, TALLAPOOSA, AND BLACK WARRIOR
RIVER BASINS IN THE STATE OF ALABAMA AND EXTENDING INTO THE STATE
OF GEORGIA**

SPECIAL PUBLIC NOTICE NUMBERS:

SAM-2026-00633-LET; APCO PGP 01 – DEBRIS REMOVAL

**SAM-2026-00634-LET; APCO PGP 02 - DREDGING FOR CONSTRUCTION OF NEW
NON-COMMERCIAL BOAT SLIPS; MAINTENANCE
DREDGE OF BOAT SLIPS, CANALS, OR NAVIGATION
CHANNELS**

**SAM-2026-00635-LET; APCO PGP 03 – CONSTRUCTION AND/OR MAINTENANCE
OF FIXED AND FLOATING STRUCTURES**

**SAM-2026-00636-LET; APCO PGP 04 – CONSTRUCTION AND MODIFICATION OF
WATER ACCESS STRUCTURES AND RAMPS**

**SAM-2026-00637-LET; APCO PGP 05 - RIPRAP FOR SHORELINE, BANK, AND
CHANNEL PROTECTION; BULKHEADS AND OTHER
STANDARD SHORELINE STABILIZATION DEVICES
ROUGHLY PARALLELING, AND AT THE SHORELINE OR
BANK**

SAM-2026-00638-LET; APCO PGP 06 – NEW WORK CHANNEL DREDGING

**SAM-2026-00639-LET; APCO PGP 07 – FILLING OF PREVIOUSLY DREDGED
AREAS SUCH AS BOAT SLIPS, ARTIFICIAL CANALS, ETC.**

TO ALL CONCERNED:

The U.S. Army Corps of Engineers, Mobile District (hereinafter, Mobile District), proposes authorization, re-issuance, and/or revision to the above-listed Alabama Power Company Programmatic General Permits (APCO PGPs) for minor structures and activities located in waters of the United States within the Regulatory boundaries of the Mobile District, subject to Section 10 of the Rivers and Harbors Act of 1899 (33 USC 403) and Section 404 of the Clean Water Act (33 USC 1344). The term “programmatic

general permit” means a Department of the Army authorization that is issued on a regional basis for a category or categories of activities when:

- a. Those activities are substantially similar in nature and cause only minimal individual and cumulative environmental impacts; or
- b. The programmatic general permit would result in avoiding unnecessary duplication of the regulatory control exercised by another federal, state or local agency, provided it has been determined the environmental consequences of the action are individually and cumulatively minimal.

General permits are reviewed every five (5) years. The APCO PGPs contain certain limitations intended to protect the aquatic environment and natural and cultural resources. While conformance with the conditions contained in the APCO PGPs does not necessarily guarantee coverage under the APCO PGPs, in most instances a proposed project complying with the conditions of a particular ALGP will qualify for APCO PGP authorization. Any proposed project not complying with one or more conditions of a particular APCO PGPs may be evaluated as a Nationwide Permit, Letter of Permission, or Standard Permit. Letters of Permission or Standard Permits would be individually coordinated with third parties, including federal and state resource agencies.

This public notice is being distributed to all known interested persons in order to assist in developing facts on which a decision by the Mobile District can be based. For accuracy and completeness of the record, all data in support of or in opposition to the renewal of the APCO PGPs should be submitted in writing setting forth sufficient detail to furnish a clear understanding of the reasons for support or opposition. The decision whether to reissue the APCO PGPs will be based on an evaluation of the probable impact, including cumulative impacts, of the proposed activity on the public interest. That decision will reflect the national concern for both protection and utilization of important resources.

The benefit which reasonably may be expected to accrue from the proposed activities must be balanced against its reasonably foreseeable detriments. All factors which may be relevant to the APCO PGPs will be considered, including the cumulative effects thereof; among those are conservation, economics, aesthetics, general environmental concerns, wetlands, cultural values, fish and wildlife values, flood hazards, flood plain values, land use, navigation, shoreline erosion and accretion, recreation, water supply and conservation, water quality, energy needs, safety, food production, and in general, the needs and welfare of the people.

The Mobile District is soliciting comments from the public; federal, state, and local agencies and officials; Indian Tribes; and other interested parties in order to evaluate the impacts of the proposed activities. Any comments received will be considered by the Mobile District to determine whether to re-issue and/or modify any or all of these programmatic general permits. To make this decision, comments are used to assess impacts on endangered species, historic properties, water quality, general

environmental effects and the other public interest factors listed above. Comments are used in the preparation of an Environmental Assessment and/or an Environmental Impact Statement pursuant to the National Environmental Policy Act. Comments will also be used to determine the need for a public hearing and to determine the overall public interest of the proposed APCO PGPs.

Any person may request, in writing, within the comment period specified in this notice, that a public hearing be held to consider the proposed activity. Requests for public hearings shall state with particularity, the reasons for holding a public hearing.

Evaluation of the probable impacts involving deposits of dredged or fill material into "waters of the United States" will include the application of guidelines established by the Administrator of the U.S. Environmental Protection Agency.

The Mobile District will apply for a certification of water quality from the State of Alabama and the State of Georgia in accordance with Section 401(a)(1) of the Clean Water Act. Upon completion of the required advertising and review, a determination relative to water quality certification will be made by the Alabama Department of Environmental Management (ADEM) and Georgia Department of Conservation and Natural Resources, Environmental Protection Division (GA EPD).

In accordance with Section 106 of the National Historic Preservation Act, and Appendix C of 33 CFR 325, the general permits defined in this notice are being considered for the potential to affect cultural and historic properties. The Mobile District is seeking comment from the State Historic Preservation Officer, federally-recognized American Indian Tribes, local historical societies, museums, universities, the National Park Service, and concerned citizens regarding the potential effects of these general permits on cultural and historic properties within the states of Alabama and Georgia.

In accordance with Section 7 of the Endangered Species Act, the general permits defined in this notice are being considered for the potential to affect federally listed species and critical habitat. The Mobile District is seeking comment from the U.S. Fish and Wildlife Service and the National Marine Fisheries Services, regarding potential effects of these general permits on federally listed species and critical habitat, to ensure that activities authorized by the proposed general permits will not directly or indirectly jeopardize the continued existence of a threatened or endangered species.

A copy of the proposed Alabama Power Company Programmatic General Permits can be accessed at our website at: www.sam.usace.army.mil/Missions/Regulatory/PublicNotices.aspx, or at your request, a paper copy will be provided to you.

The Mobile District will receive written comments on the proposed permits. Comments should be submitted electronically via the Regulatory Request System (RRS) at <https://rrs.usace.army.mil/rrs/public-notices> or to Leslie E. Turney at leslie.e.turney@usace.army.mil. Alternatively, you may submit comments in writing to

the Commander, U.S. Army Corps of Engineers, Mobile District, Attention: Ms. Leslie E. Turney, Post Office Box 2288, Mobile, Alabama, 36628-0001.

All comments should be received no later than 30 days from the date of this Public Notice.

For additional information about our Regulatory Program, please visit our web site at www.sad.usace.army.mil/missions/regulatory/alabama.

**MOBILE DISTRICT
U.S. Army Corps of Engineers**

Attachments



DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT
100 CANAL STREET
MOBILE, AL 36602-1901

**PROGRAMMATIC GENERAL PERMITS FOR MINOR STRUCTURES AND
ACTIVITIES WITHIN THE FEDERAL ENERGY REGULATORY
COMMISSION (FERC) PROJECT BOUNDARIES OF THE ALABAMA POWER
COMPANY RESERVOIRS WITHIN THE COOSA, TALLAPOOSA, AND BLACK
WARRIOR RIVER BASINS IN THE STATE OF ALABAMA**

AUTHORITY:

Pursuant to Section 10 of the Rivers and Harbors Act of 1899 (33 USC 403) and Section 404 of the Clean Water Act (33 USC 1344), the Mobile District, U.S. Army Corps of Engineers (Mobile District) hereby revises and issues the following Alabama Power Company Programmatic General Permits (APCO-PGPs) for a period of five (5) years. In an effort to eliminate unnecessary duplication of efforts among agencies and to streamline the permitting process for routine projects with only minimal impact, the Mobile District will regulate minor structures and activities in waters of the United States within the Federal Energy Regulatory Commission (FERC) project boundaries of the Alabama Power Company Reservoirs within the Coosa, Tallapoosa, and Black Warrior River basins in the State of Alabama within the regulatory boundaries of the Mobile District and extending eleven miles into the State of Georgia on the Coosa River, under the Alabama Power Company Programmatic General Permits identified herein. These permits supersede the previous Alabama Power Company Programmatic General Permits which expire on January 9, 2027.

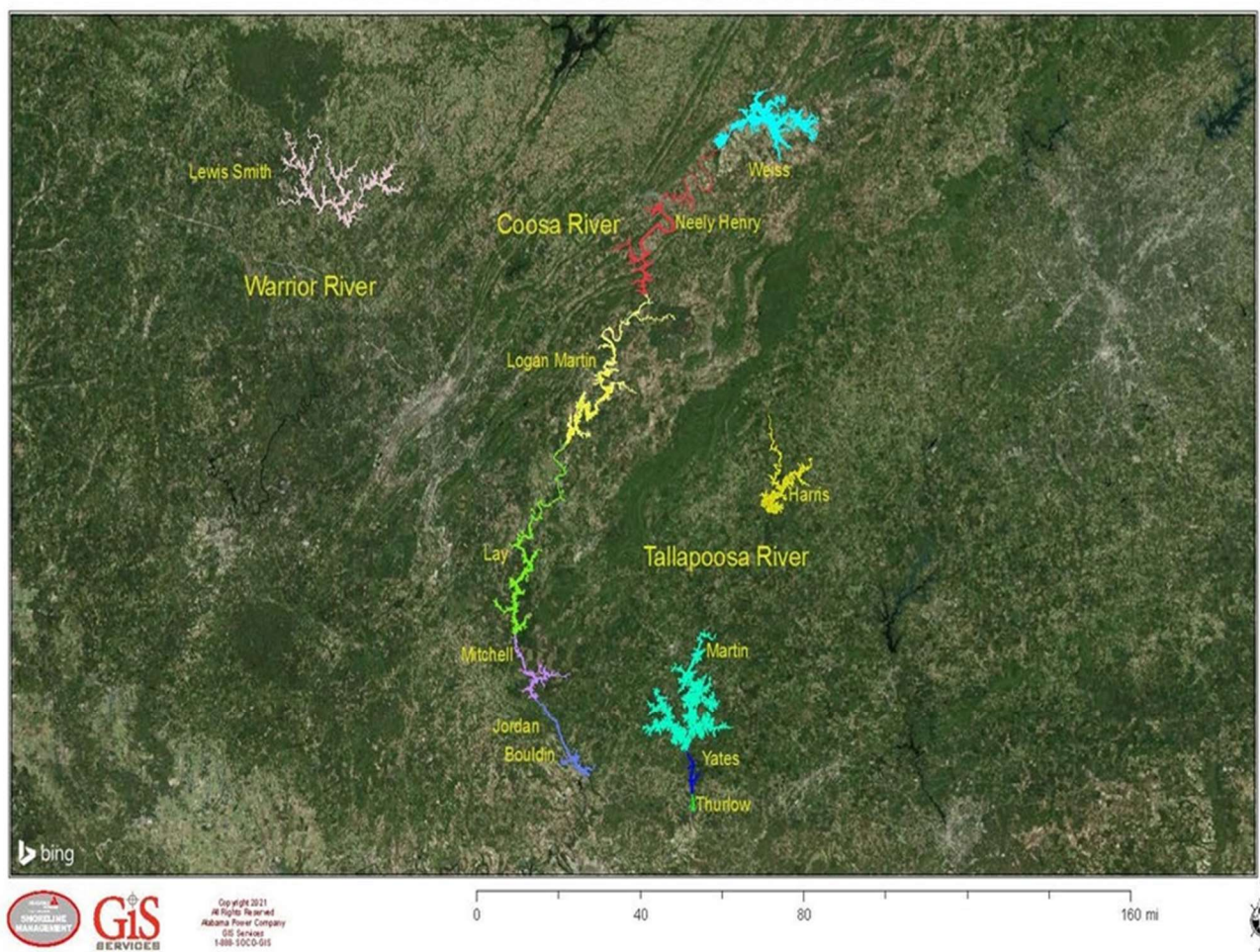
ALABAMA POWER COMPANY PROGRAMMATIC GENERAL PERMITS SUMMARY	
PERMIT	ACTIVITY
APCO-PGP-01	Debris Removal
APCO-PGP-02	Dredging for Construction of New Non-Commercial Boat Slips; Maintenance Dredging of Existing Boat Slips, Canals, or Navigation Channels
APCO-PGP-03	Construction and/or Maintenance of Fixed and Floating Structure
APCO-PGP-04	Construction and Modification of Water Access Structures and Ramps <i>*See Note 1</i>
APCO-PGP-05	Riprap for Shoreline, Bank, and Channel Protection; Bulkheads and Other Standard Shoreline Protection/ Stabilization Devices Roughly Paralleling, and at the Shoreline or Bank
APCO-PGP-06	New Work Channel Dredging
APCO-PGP-07	Filling of Previously Dredged Areas such as Boat Slips, Artificial Canals, etc.

**Note 1: Activity heading changed from 2022 PGP*

GEOGRAPHIC APPLICABILITY:

These programmatic general permits are applicable within the Federal Energy Regulatory Commission (FERC) project boundaries of the Alabama Power Company reservoirs within the Coosa, Tallapoosa, and Black Warrior River Basins in the State of Alabama and the Coosa River Basin extending eleven miles into the State of Georgia (see map below). Each reservoir is considered a water of the United States within the regulatory boundaries of the Mobile District.

Lakes on the Warrior, Coosa, and Tallapoosa River Systems



ADMINISTRATION:

A project specific verification must be obtained for all activities covered under the Alabama Power Company Programmatic General Permits (APCO-PGP) **prior** to the start of regulated activities in waters of the United States. Permit requests should be initiated via the APCO website at **www.apcshorelines.com**. A pre-construction notification (PCN) for verification of permit coverage under the APCO-PGP may be submitted to and verification letters issued by the APCO Site Manager at the following location(s):

LAKE	CONTACT INFORMATION
Coosa River - Weiss	1014 West Main Street Centre, Alabama 35960 256-927-2597
Coosa River - H. Neely Henry	16157 Alabama Highway 144 Ragland, Alabama 35131 205-472-0481
Coosa River - Logan Martin	16157 Alabama Highway 144 Ragland, Alabama 35131 205-472-0481
Coosa River - Lay	2030 7th Street South Clanton, Alabama 35045 205-755-4420
Coosa River - Mitchell	2030 7th Street South Clanton, Alabama 35045 205-755-4420
Coosa River - Jordan	2030 7th Street South Clanton, Alabama 35045 205-755-4420
Coosa River - Walter Bouldin	2030 7th Street South Clanton, Alabama 35045 205-755-4420
Tallapoosa River- Harris	9369 Highway 48 West Wedowee, Alabama 36278 256-396-5093
Tallapoosa River- Martin	1296 South Tallassee Street Dadeville, Alabama 36853 256-825-0053
Tallapoosa River- Yates	1296 South Tallassee Street Dadeville, Alabama 36853 256-825-0053

LAKE (continued)	CONTACT INFORMATION
Tallapoosa River - Thurlow	1296 South Tallassee Street Dadeville, Alabama 36853 256-825-0053
Warrior River - Smith	5558 Curry Highway, Ste 3 Jasper, Alabama 35503 205-384-7385

PRE-CONSTRUCTION NOTIFICATION (PCN):

The prospective permittee is required to submit a PCN for their project. It is recommended to submit the PCN as early as possible, and if possible, at least 60 days prior to the planned start of their proposed project. Please note that reviews of projects in any area designated environmentally sensitive may take longer than 60 days to complete. The PCN must include the appropriate, completed Lakeshore Use Permit Application Form. To initiate the permitting process, go to Alabama Power's Shoreline Management website at: <https://apcshorelines.com/>

In most instances, a proposed project complying with the conditions of the APCO-PGPs, including the attached General Conditions, can receive project specific authorization. However, conformance with the conditions contained in the APCO-PGPs does not necessarily guarantee authorization under the APCO-PGP. Any proposed project not complying with the conditions of a PGP would be evaluated by the USACE as a Nationwide Permit, Letter of Permission or Standard Permit, as appropriate. Letters of Permission and Standard Permits would be individually coordinated with third parties, including Federal and State resource agencies. For any activities that must be evaluated directly by the USACE, the PCN must include a completed Joint Application and Notification, U.S. Department of Army, Corps of Engineers, Alabama Department of Environmental Management form (commonly referred to as the Alabama Joint Application Form). This form can be accessed at the Alabama Department of Environmental Management website at:

<https://adem.alabama.gov/sites/default/files/legacyfiles/DeptForms/Form166.pdf>

STATE 401 WATER QUALITY CERTIFICATION: The Alabama Department of Environmental Management (ADEM) and Georgia Department of Natural Resources, Environmental Protection Division (GAEPD) have reviewed these programmatic general permits and issued a conditional water quality certification (WQC) letter pursuant to Section 401(a)(1) of the Clean Water Act. The ADEM WQC letter included insert new number conditions which the ADEM requested to be incorporated into each permit. The ADEM certification of these programmatic general permits will expire on January 9, 2032. The GAEPD WQC letter included insert new number conditions which the GAEPD requested to be incorporated into each permit for the eleven (11)-mile portion of Weiss Lake extending into the State of Georgia. The GAEPD certification of these programmatic general permits will expire on January 9, 2032.

CULTURAL RESOURCES: Individual projects will be reviewed for National Historic Preservation Act (NHPA) Sensitive Resources in the APCO Sensitive Resource Area (SRA) database to determine if the activity is located in an area of concern for historic properties. Projects that are sensitive for historic properties that may be authorized under this PGP will be reviewed by APCO Environmental Affairs. APCO Environmental Affairs will retain the services of a professional archaeologist when further evaluation of the potential to affect historic properties may occur. Where an activity may impact a known historic property, APCO will not verify the PGP but will forward the permit request to the Mobile District for further evaluation. These procedures, along with General Condition GC-15 will ensure that no permit verifications will be issued for individual projects under this permit until all requirements of 33 CFR part 325, Appendix C and Section 106 of the NHPA have been satisfied. Additionally, General Condition GC-15 requires permittees to cease work and contact the APCO Site Manager if any previously unknown historic properties are discovered during permitted project activities.

If the Mobile District determines that the project may affect historic properties to which any federally recognized Indian Tribe attaches religious and cultural significance, then (in addition to the SHPO) the appropriate Tribe(s) will be contacted in a manner suitable to initiate government-to-government consultation. The Mobile District is responsible for making the effects determination for each project, and after written notification of the determination is made to the SHPO, the SHPO will have thirty (30) days to respond.

In the case of projects for which the Mobile District has made a determination that a project may affect tribal properties, the Mobile District will also provide the consulting Tribe thirty (30) days to respond. Verifications cannot be issued until all required consultation pursuant to 33 CFR part 325, Appendix C and Section 106 of the NHPA is complete.

THREATENED AND ENDANGERED SPECIES: No activity is authorized by these programmatic general permits that is likely to directly or indirectly affect the continued existence of a threatened or endangered species, as identified under the Federal Endangered Species Act (ESA), or which would directly or indirectly destroy or adversely modify the critical habitat of such species. Individual projects will be reviewed for ESA Sensitive Resources in the APCO Sensitive Resource Area (SRA) database to determine if the site is located in an area of concern for threatened or endangered species. The SRA database for ESA has been reviewed and verified by the United States Fish and Wildlife Service (USFWS) as accurately identifying ranges of threatened or endangered species and critical habitat within the FERC boundaries of the APCO reservoirs within the State of Alabama. Projects that are within an ESA Sensitive Resource Area for threatened or endangered species or critical habitat that may be authorized under this PGP will be reviewed by APCO Environmental Affairs. Where an activity has the potential to affect a listed species and/or critical habitat, APCO will verify the PGP only where a valid Biological Assessment (BA), Biological Opinion (BO), or species and activity specific Concurrence Letter between APCO and

USFWS exists governing the implementation of activities that may affect the ESA Sensitive Resource. If no valid BA, BO, or Concurrence Letter exists for the identified ESA Sensitive Resource, APCO will forward the permit request to the Mobile District for further evaluation and USFWS consultation as appropriate.

UNITED STATES COAST GUARD - PRIVATE AIDS TO NAVIGATION: Title 14 of the United States Code, Section 81 (14 USC 81) states that the United States Coast Guard (USCG) is authorized to establish Private Aids to Navigation (PATON). Under 14 USC 83 all PATON (e.g., channel markers) must be permitted by the USCG under separate permit from the PGPs. Permittees who desire a PATON must install and maintain, at the permittee's expense, any safety lights, signs and signals required by the USCG, through regulations or otherwise, on the permittee's fixed structures. To receive a USCG PATON marking determination, at no later than 30 days prior to installation of any fixed structures in navigable waters and/or prior to installation of any floating private aids to navigation, you are required to contact the Heartland Coast Guard District (dpw), 500 Poydras Street, Suite 1230, New Orleans, Louisiana 70130, (504) 671-2124 or via email to **D8oanPATON@uscg.mil**. The USCG must also be notified 30 days prior to removal of PATON. For general information related to Private Aids to Navigation and to download the CG2554 form for approval to establish, maintain, change, transfer ownership, or discontinue and remove PATON, visit the Heartland CG District website at **<https://www.atlanticarea.uscg.mil/Our-Organization/Heartland-District/Divisions/DPW/Private-Aids-to-Navigation/>**. Permittees in Alabama must also make notification to the Alabama Law Enforcement Agency (ALEA) regarding additions or deletions of PATON. ALEA may be contacted at **marinepatrol@alea.gov**. Permittees on Weiss Reservoir in Georgia must also make notification to the GA DNR Program Coordinator at 770-918-6408.

DEPARTMENT OF THE ARMY, MOBILE DISTRICT - FURTHER INFORMATION:

For the purposes of the Programmatic General Permits (PGPs) the APCO Site Manager is the entity to review and verify whether proposed work or activities would qualify for authorization under the terms and conditions of these PGPs, except when otherwise specified or the project is forwarded to the Mobile District by the Site Manager; the applicant is the entity that has proposed or applied for work or activities under the terms and conditions of these PGPs; and the permittee is the entity that has received written verification that work or activities are authorized under the terms and conditions of the PGPs.

a. Limits of Authorization:

- (1) These permits do not obviate the need to obtain other Federal, State, or local authorizations required by law.
- (2) These permits do not grant any property rights or exclusive privileges.
- (3) These permits do not authorize any injury to the property or rights of others
- (4) These permits do not authorize interference with any existing or proposed federal project.

b. Limits of Liability: In issuing these authorizations, neither the Federal Government, the State of Alabama, the State of Georgia, nor any designated resource agency; their staff or employees, assume any liability.

c. Reliance on Applicant's Data: In part, each individual determination by the Mobile District that verification of permit authorization is not contrary to the public interest is made with reliance on the information provided by the applicant.

d. Re-evaluation of Permit Decision: The Mobile District may re-evaluate any permit verification decision at any time the circumstances warrant. Circumstances that could require a re-evaluation include, but are not limited to, the following:

- (1) Failure to comply with the terms and conditions of the verification letter or the permit.
- (2) The information provided in support of the PCN proves to have been false, incomplete, or inaccurate (See c. above.)
- (3) Significant new information surfaces which we (USACE) did not consider in reaching the original public interest decision. Such a re-evaluation may result in a determination that it is appropriate to use the suspension, modification, or revocation procedures contained in 33 CFR 325.7 or enforcement procedures such as those contained in 33 CFR 326.4 and 326.5. The referenced enforcement procedures provide for the issuance of an administrative order requiring compliance with the terms and conditions of the permit and for the initiation of legal action where appropriate. The applicant/permittee will be required to pay for any corrective measures ordered by this office and failure to comply with such directive, may in certain situations (such as those specified in 33 CFR 209.170) accomplish the corrective measures by contract or otherwise request restitution.

e. Expiration, Revocation or Suspension of this Programmatic General Permit Program: These programmatic general permits will be valid for a five-year period or until reissued, modified, suspended, or revoked. They may be suspended or revoked, in whole or in part, if it is determined that the cumulative effects of any activities pursuant to them adversely affect water quality, navigation, or other public interest factors. Such suspension shall be effective upon issuance of a public notice which shall indicate a date to periodically determine if continuation of these permits is in the overall public interest.

These programmatic general permits will be re-advertised via public notice every five (5) years as part of a public interest review. The Mobile District will periodically review each of the permits within the APCO-PGP Program and their conditions and will decide to modify, reissue, or revoke the permits. If a PGP is not modified or reissued within five years of its effective date, it automatically expires and becomes null and void. Activities which have commenced (i.e., are under construction) or are

under contract to commence in reliance upon an authorized PGP will remain authorized provided the activity is completed within twelve months of the date of the permit's expiration, modification, or revocation, unless discretionary authority has been exercised on a case-by-case basis to modify, suspend, or revoke the authorization in accordance with 33 CFR 325.7. Activities completed under the authorization of these permits which were in effect at the time the activities were completed continue to be authorized by these permits unless discretionary authority has been exercised on a case-by-case basis to modify, suspend, or revoke the authorization in accordance with 33 CFR 325.7.

f. Time Extensions: Authorization under these PGPs is valid until their scheduled expiration date of January 9, 2032. However, if you have commenced or are under contract to commence the permitted activity under the authorization of a specific PGP before January 9, 2032, you will have twelve (12) months from that date to complete the activity under the terms and conditions of the 2027 APCO-PGPs. In the event you have not commenced or completed your project by this date, a new PCN will be required.

g. Failure to secure verification of authorization under these programmatic general permits as specified herein or failure to comply with conditions of any PGP or any verification issued for these permits may result in enforcement actions by the Mobile District, Alabama Power Company, the Alabama Department of Environmental Management, or the Georgia Department of Natural Resources.

**MOBILE DISTRICT
U.S. ARMY CORPS OF ENGINEERS**



DEPARTMENT OF THE ARMY
U.S. ARMY CORPS OF ENGINEERS, MOBILE DISTRICT
100 CANAL STREET
MOBILE, AL 36602-1901

DEPARTMENT OF THE ARMY PERMITS

2027-2032 ALABAMA POWER PROGRAMMATIC GENERAL PERMITS
ELIGIBLE STRUCTURES AND ACTIVITIES

PERMIT DESCRIPTIONS:

APCO-PGP-01 – DEBRIS REMOVAL:

This permit authorizes the removal of debris from any waterway for navigational or drainage purposes only. Debris includes but is not limited to stumps, tree limbs, appliances, lumber, metal objects, etc. Living vegetation attached to the substrate would not be considered debris. All debris must be properly placed in an approved landfill. Alternative disposal sites for woody debris may be authorized on a case-by-case basis, but only after full coordination with the USACE and U.S. Fish and Wildlife Service (USFWS) if located in a jurisdictional area. Examples of authorized activities include but are not limited to removal of polystyrene foam, picking up debris materials by hand, and removal of other materials in a manner that does not alter the water bottom. (**Permit Authority:** Section 10) (**SAM-2026-00633-LET**)

APCO-PGP-02 – DREDGING FOR CONSTRUCTION OF NEW NON-COMMERCIAL BOAT SLIPS: MAINTENANCE DREDGING OF EXISTING BOAT SLIPS, CANALS, OR NAVIGATION CHANNELS:

This permit authorizes the dredging of less than 500 cubic yards of material from below the ordinary high-water mark. The depth shall be no greater than the design depths of the slip, canal or channel, and the depth of the water leading to the area to be maintained. No dredging may be authorized in wetlands, including bottomland hardwoods, vegetated shallows, or submerged grass beds unless specifically authorized on a case-by-case basis by APCO and/or the Mobile District when the dredging would impact only concentrations of invasive or noxious species (see General Condition 20). Dredged material shall not be placed in adjacent waters, bottomland hardwoods or wetlands, but shall be deposited in a confined upland area in such a manner that the sediment will not re-enter the waterway or interfere with natural drainage. Aquatic vegetation which has invaded previously dredged areas may be dredged during maintenance. (**Permit Authority:** Section 10) (**SAM-2026-00634-LET**)

APCO-PGP-03 – CONSTRUCTION AND/OR MAINTENANCE OF FIXED OR FLOATING STRUCTURES:

Construction and/or maintenance of non-commercial single and multi-family residential piers, docks, wharves, boat shelters, boat houses, boardwalks, hoists, gazebos, sun decks,

stairways, walkways, and anchor structures, which may include large tethered concrete blocks, (also known as deep-water anchors) as determined necessary to hold floating structures in place and/or to prevent the floating structure from flipping under certain environmental conditions (wind conditions, vessel wakes, location on a peninsula, etc.). For Single-Family Residential Property, no more than 12 cubic yards of fill may be discharged below the ordinary high-water mark to install deep-water anchors on floating structures. For Multi-Family Properties having multi-slip community mooring structures, no more than 25 cubic yards of fill may be discharged below the ordinary high-water mark to install deep-water anchors on floating structures. No discharge of fill material into waters of the United States is authorized except for the deep-water anchor structures and no fill material may be discharged into wetlands. The size limit of structures and the required number of deep-water anchors for floating structures shall be no greater than the limits specified in the Alabama Power Shoreline Permitting Program. The maximum surface area for deep-water anchors on Smith Reservoir is 20 square feet in Sensitive Resource Areas (SRA) identified for listed species. In-place maintenance of existing commercial structures is allowed. (**Permit Authority:** Section 10 and Section 404) (**SAM-2026-00635-LET**)

APCO-PGP-04 – CONSTRUCTION AND MODIFICATION OF WATER ACCESS STRUCTURES AND RAMPS:

Dredging and/or filling of less than 250 cumulative cubic yards below the ordinary high-water mark to build or modify water access structures (i.e., solid steps made of material such as concrete) or a ramp for accessing the lake is authorized. Solid steps shall not extend more than 48 inches waterward from a seawall or full pool elevation of the reservoir and shall be no wider than 6 feet. No wetlands may be dredged or filled, unless specifically authorized on a case-by-case basis by APCO and/or the Mobile District when the dredging and/or filling would impact only concentrations of invasive or noxious species (see General Condition 20). Dredged material shall not be placed in adjacent waters or wetlands, including bottomland hardwoods, but shall be deposited in a confined upland area in such a manner that the sediment will not re-enter the waterway or interfere with natural drainage. Should dredging and filling both be performed, the cumulative total material for both activities would be used to determine if the activity involved less than 250 cubic yards. The total width of all water access ramp(s) on a property shall be no wider than 20 feet. Use of this PGP for solid steps is prohibited on Smith Reservoir in Sensitive Resource Areas (SRA) identified for listed species. (**Permit Authority:** Section 10 and Section 404) (**SAM-2026-00636-LET**)

APCO-PGP-05 – RIPRAP FOR SHORELINE, BANK, AND CHANNEL PROTECTION; BULKHEADS AND OTHER STANDARD SHORELINE PROTECTION/STABILIZATION DEVICES ROUGHLY PARALLELING, AND AT THE SHORELINE OR BANK:

No fill may be authorized in wetlands, including bottomland hardwoods, vegetated shallows, or submerged grass beds unless specifically authorized on a case-by-case basis by APCO and/or the Mobile District when the filling would impact only concentrations of invasive or noxious species (see General Condition 20). If the area, or portion thereof, to be protected is a wetland with native vegetation, no fill may be placed in the wetland, and the shore protection device must be designed to allow the normal hydrologic regime to be maintained.

Should the shore, bank or channel require dressing, the bedding fill below the ordinary high-water mark may not exceed an average of one (1) cubic yard per linear foot of area being protected; however, there is no limit to the amount of riprap which may be placed above the ordinary high-water mark. Use of appropriate filter fabric shall be considered and may be required by the local authorities.

Stream channelization projects are not authorized by this PGP. Bulkheading is limited to a total project length of 1,000 linear feet and must follow the natural contour of the existing shoreline. New bulkheads shall not extend more than 36 inches waterward from the full pool elevation of the reservoir. Replacement bulkheads shall not extend more than 24 inches waterward from a failed bulkhead. The amount of backfill may not exceed an average of one (1) cubic yard per linear foot below the ordinary high-water mark for the area being protected. If a channel is being protected by bulkhead, the backfill is limited to one (1) cubic yard per linear foot for each side. Groins, jetties, or solid structures perpendicular to the shore or bank are not authorized under this permit. Furthermore, this permit may not be used to regain land lost to erosion, or otherwise accreted land. Only clean earthen fill, free of waste, metal or organic trash, unsightly debris, cultural resource materials, etc., may be used. Riprap will be placed at the base of all bulkheads, where possible. Stabilization of eroding shoreline utilizing appropriate bioengineering techniques (to include "soft" engineering with the use of fiber logs, aquatic or semi-aquatic vegetation) is authorized. Projects that include the use of vegetative and bioengineering practices are not subject to length restrictions. **(Permit Authority: Section 10 and Section 404) (SAM-2026-00637-LET)**

APCO-PGP-06 – NEW WORK CHANNEL DREDGING:

Dredging of up to 500 cubic yards of material may be authorized. Dredging is limited to open water channels for navigation access and must be a single and complete project. No dredging may be authorized in wetlands, including bottomland hardwoods, or submerged grass beds and no dredged material shall be used to raise the elevation of any wetland or water bottom unless specifically authorized under other General Permits or Standard Permits. Dredging in wetlands, vegetated shallows, or submerged grass beds may be authorized on a case-by-case basis by APCO and/or the Mobile District when the dredging would impact only concentrations of invasive or noxious species (see General Condition 20). Dredging depth is limited to the controlling navigational depth. Dredged material shall not be placed in adjacent waters, bottomland hardwoods or wetlands but shall be deposited in a confined upland area in such a manner that the sediment will not re-enter the waterway or interfere with natural drainage. **(Permit Authority: Section 10) (SAM-2026-00638-LET)**

APCO-PGP-07 – FILLING OF PREVIOUSLY DREDGED AREAS SUCH AS BOAT SLIPS, ARTIFICIAL CANALS, ETC.:

No wetlands, submerged grass beds, natural streams or natural channels may be filled. If the area to be filled had previously been a wetland or natural channel, the fill may not exceed the original elevations or dimensions. Further, no area providing mitigation, enhancement or flushing of an aquatic system may be filled. Only clean earthen fill, free of waste, metal or organic trash, unsightly debris, etc., may be used. **(Permit Authority: Section 10 and Section 404) (SAM-2026-00639-LET)**

GENERAL CONDITIONS:

1. The PGPs authorize only those activities specifically addressed herein. Any activity not authorized in the PGP or which exceeds the limitations of the PGP requires specific authorization through the USACE.
2. No work shall be performed under authority of these PGPs until the applicant submits an application to the APCO Site Manager and the permittee receives written verification from the Site Manager that the proposed work and/or activities are authorized under the terms and conditions of these PGPs.
3. Conformance with descriptions and quantities contained herein does not necessarily guarantee consideration and/or subsequent authorizations.
4. Failure to secure authorization as specified herein or failure to comply with the conditions of any authorizations under these PGPs may result in enforcement actions.
5. Construction debris, liquid concrete, old riprap, old support materials, or litter shall not be placed in streams or in areas where migration into streams, wetlands, or other waters of the United States (i.e., APCO lakes) could reasonably be expected to occur.
6. The discharge of dredged or fill material into waters of the United States shall consist of suitable material free from toxic pollutants. All earthen fill material, not excavated at project locations, shall be obtained from non-contaminated high ground sources which have little or no organic content. All dredged or borrowed material used as fill on this project will be from clean, uncontaminated sources, and free from cultural resource materials, waste metal and organic trash, or other unsightly debris.
7. A complete copy of the PGPs with written authorization from the APCO Site Manager, including drawings, special conditions and any amendments shall be maintained at the work site whenever work is being performed. The permittee shall assure that all contractors, subcontractors, and other personnel performing the permitted work are fully aware of the terms and conditions of these PGPs.
8. Appropriate soil erosion and sediment controls must be used and maintained in effective operating condition during construction, and all exposed soil and other fills, as well as any work below the ordinary high-water mark, must be permanently stabilized at the earliest practicable date. Permittees are encouraged to perform work within waters of the United States during periods of low-flow or no-flow. Moreover, permittees are encouraged to follow Best Management Practices as provided in the Alabama Handbook for Erosion Control, Sediment Control, and Stormwater Management on Construction Sites and Urban Areas which can be found at <https://alabamasoilandwater.gov/alesc/>.
9. If future operations by the United States require the removal, relocation or other alteration of the structure or work herein authorized, or if, in the opinion of the Secretary of the Army or his authorized representative, said structure or work shall cause unreasonable obstruction to the free navigation of the navigable waters, the permittee shall be required, upon due notice from the USACE, to remove, relocate or alter the structural work or obstructions caused thereby, without expense to the United States. No claim shall be made against the United States on account of any such removal or alteration.

10. Verifications for proposed activities and structures in the Choccolocco Creek Embayment of Logan Martin Reservoir will be made in accordance with the conditions outlined by the U.S. Environmental Protection Agency, Superfund Remedial Branch (EPA), with concurrence from the USFWS in their letter issued to APCO on July 29, 2019.
11. If the display of lights and signals on any structure or work authorized herein is not otherwise provided for by law, such lights and signals as may be prescribed by the U.S. Coast Guard shall be installed and maintained by and at the expense of the permittee.
12. All work performed under the PGPs is subject to the conditions contained in the attached Water Quality Certification, issued by the Alabama Department of Environmental Management (ADEM), pursuant to Section 401 of the Clean Water Act.
13. The activity authorized must be maintained in good condition and in conformance with the terms and conditions of the permit. The permittee is not relieved of this requirement if the permitted activity is abandoned.
14. If the permittee or the permittee's contractors discover any federally listed threatened or endangered species while accomplishing the work or activities authorized by these PGPs, the permittee shall immediately notify the APCO Site Manager. As soon as practicable after the permittee notification, the Site Manager shall notify APCO Environmental Affairs. APCO Environmental Affairs will notify the Mobile District. The Mobile District will initiate the Federal and state coordination required to determine if the species and/or habitat warrant further consultation with the USFWS.
15. If the permittee or the permittee's contractors discover any previously unknown historical or archaeological remains while accomplishing the work or activities authorized by the PGP(s), the permittee shall immediately cease work and notify the APCO Site Manager. As soon as practicable after the permittee notification, the Site Manager shall notify APCO Environmental Affairs. APCO Environmental Affairs will forward information regarding the discovery to the Mobile District for evaluation.
16. The permittee shall allow Federal or State resource agency representatives as well as APCO representatives to inspect the proposed and/or authorized activity at any time deemed necessary.
17. If the property associated with this permit is sold, the permittee shall provide the APCO Site Manager with the name and signature of the new owner and forward a copy of the permit to the Site Manager to validate the transfer of the APCO PGP verification. The APCO permit itself is not transferable without APCO written approval.
18. No habitable structures, fueling or storage facilities over navigable waters of the United States are authorized under this PGP.

19. Approved floatation: All floats (existing and proposed) shall be encased or closed cell extruded and expanded polystyrene and specifically manufactured for marine use. All floats shall not be subject to waterlogging or sinking if punctured. If maintenance or modification of a residential overwater structure is proposed under this PGP, all existing floats not meeting this requirement must be replaced to be eligible for verification under this PGP.

20. Noxious and/or invasive vegetation: Attached **Appendix A** displays noxious and/or invasive vegetation that may be detrimental to a reservoir and may be authorized for impacts on a case-by-case basis under PGPs 2, 4, 5, and 6. Potential ecological impacts caused by the vegetation include the following:

- Reduces species diversity; forming dense monocultures and outcompete other types of native vegetation
- Degrades water quality; increases detritus buildup/sedimentation
- Increases in mosquito breeding habitat

The noxious and/or invasive vegetation in Appendix A was assembled by combining the species found in the Warrior Hydroelectric Project (FERC No. 2165) Exotic Species and Aquatic Plant Management, Mosquito Control Program approved in 2010, the Coosa Hydroelectric Project (FERC No. 2146) Invasive Species Management Plan approved in 2014, Martin Dam Hydroelectric Project (FERC No. 349) Nuisance Aquatic Vegetation and Vector Control Management Program approved in 2016, the proposed R.L Harris Hydroelectric Project (FERC No. 2628) Nuisance Aquatic Vegetation and Vector Control Management Program, and the 2021 Alabama Aquatic Nuisance Species Management Plan. The list of noxious and/or invasive species may be amended during the current PGP five-year cycle, without re-evaluation of the overall PGP program, by conforming to updates for the Alabama Aquatic Nuisance Species Management Plan and FERC approved lake-specific aquatic plant management lists.

**MOBILE DISTRICT
U.S. ARMY CORPS OF ENGINEERS**

DEPARTMENT OF THE ARMY PERMIT

GENERAL CONDITION 20 APPENDIX A: NOXIOUS OR INVASIVE PLANTS LIST

ALABAMA POWER PROGRAMMATIC GENERAL PERMITS

Appendix A. List of Noxious and/or Invasive Plants Managed by the State of Alabama and List of Invasive and/or Exotic Plants Managed by Alabama Power Company (APC) under FERC Approval.

Plant List			State List	Coosa Projects	Harris Project	Martin Project	Warrior Project
Geuns	Species	Common Name	X				
<i>Acorus</i>	<i>calamus</i>	Single-Vein Sweetleaf	X				
<i>Alternanthera</i>	<i>philoxeroides</i>	Alligatorweed	X	X	X	X	X
<i>Arundo</i>	<i>donax</i>	Giant Reed		X			
<i>Cabomba</i>	<i>pulcherrima</i>	Purple Cabomba	X				
<i>Callitriche</i>	<i>stagnalis</i>	Pond Water-Starwort	X				
<i>Chara</i>	spp.	Muskgrass		X ¹			
<i>Ceratophyllum</i>	<i>demersum</i>	Coontail		X ¹			
<i>Colocasia</i>	<i>esculenta</i>	Wild Taro	X	X			
<i>Cyperus</i>	<i>blepharoleptus</i>	Cuban Bulrush	X				
<i>Egeria</i>	<i>densa</i>	Brazilian Waterweed	X	X	X	X	X
<i>Eichhornia</i>	<i>crassipes</i>	Water Hyacinth	X	X	X	X	X
<i>Hygrophila</i>	<i>polysperma</i>	Hygrophila	X	X ²	X	X	X
<i>Hydrilla</i>	<i>verticillata</i>	Hydrilla	X	X	X	X	X
<i>Ipomea</i>	<i>aquatica</i>	Water Spinach		X ²	X	X	X
<i>Iris</i>	<i>pseudacorus</i>	Yellow Iris	X				
<i>Lagarosiphon</i>	spp.	African Elodea		X ²	X	X	X
<i>Landoltia</i>	<i>puntata</i>	Dotted Duckweed	X				
<i>Limnophila</i>	<i>sessiliflora</i>	Limnophila			X	X	X
<i>Ludwigia</i>	<i>peplodes</i>	Creeping Waterprimrose	X	X			
<i>Ludwigia</i>	<i>uruguayensis</i>	Uruguayan Waterprimrose	X				
<i>Lycopus</i>	<i>europaeus</i>	Gypsywort	X				
<i>Lyngbya</i>	<i>wollei</i>	Lyngbya		X ¹			

<i>Lythrum</i>	<i>salicaria</i>	Purple Loosestrife	X	X ²	X	X	X
<i>Marsilea</i>	<i>mutica</i>	Australian Waterclover	X				
<i>Marsilea</i>	<i>minuta</i>	Dwarf Waterclover	X				
<i>Myosotis</i>	<i>scorpioides</i>	Forget-Me-Not	X				
<i>Murdannia</i>	<i>keisak</i>	Marsh Dayflower	X				
<i>Myriophyllum</i>	<i>aquaticum</i>	Parrotfeather	X	X	X	X	X
<i>Myriophyllum</i>	<i>heterophyllum</i>	Variable Leaf Watermilfoil	X				
<i>Myriophyllum</i>	<i>spicatum</i>	Eurasian Watermilfoil	X	X	X	X	X
<i>Najas</i>	<i>minor</i>	Brittle Naiad	X	X	X	X	X
<i>Najas</i>	<i>guadalupensis</i>	Southern Naiad		X ¹			
<i>Naturium</i>	<i>officinale</i>	Watercress	X				
<i>Nelumbo</i>	<i>lutea</i>	American Lotus		X ¹			
<i>Nelumbo</i>	<i>nucifera</i>	Sacred Lotus	X				
<i>Neobeckia</i>	<i>aquatica</i>	Lakecress	X				
<i>Nuphar</i>	<i>advena</i>	Spatterdock		X ¹			
<i>Nymphoides</i>	<i>peltata</i>	Yellow Floating Heart	X				
<i>Panicum</i>	<i>repens</i>	Torpedo Grass	X				
<i>Phalaris</i>	<i>arundinacea</i>	Redd Canary Grass	X				
<i>Phragmites</i>	<i>australis</i>	Common Reed	X				
<i>Pistia</i>	<i>stratoides</i>	Water Lettuce	X	X	X	X	X
<i>Potamogeton</i>	<i>crispus</i>	Curlyleaf Pondweed	X	X ²	X	X	X
<i>Potamogeton</i>	<i>pusillus</i>	Thin-leaf Pondweed		X ¹			
<i>Rotala</i>	<i>rotundifolia</i>	Roundleaf Toothcup	X				
<i>Sagittaria</i>	<i>montevidensis</i>	Giant Arrowhead	X				
<i>Sagittaria</i>	<i>sagittifolia</i>	Arrowhead	X				
<i>Salvinia</i>	<i>minima</i>	Common Salvinia	X				
<i>Salvinia</i>	<i>molesta</i>	Giant Salvinia	X	X ²	X	X	X
<i>Selaginella</i>	<i>uncinata</i>	Peacock Spikemoss	X				
<i>Stratiotes</i>	<i>atoides</i>	Water-aloe		X ²	X	X	X
<i>Trapa</i>	<i>natans</i>	Water Chestnut		X ²	X	X	X
<i>Triadica</i>	<i>sebifera</i>	Chinese Tallow Tree	X				

¹Represents list of native and potentially invasive aquatic plants known to occur on the Coosa Project.

²Species of plants found on the list of nonindigenous aquatic plants which are prohibited by Section 9-20-3 of the Alabama Nonindigenous Aquatic Plant Control Act from being introduced into public waters of the state (full species list is referenced in Appendix A of the Coosa Project's Invasive Species Management Plan)

Note 1: State List was compiled from the Alabama Aquatic Nuisance Species Management Plan, October 2021.

Note 2: Alabama Powers's Nuisance Aquatic Vegetation Management Program for the Harris, Martin, and Warrior Projects are directed toward, but not limited to, species listed in the Alabama Nonindigenous Aquatic Plant Control Act (Alabama Admin Code 220-2-.124).

Note 3. *Typha angustifolia* is on the Alabama Aquatic Nuisance Species Management Plan's list but is not on the above list due to difficulty in distinguishing between the native species, *Typha latifolia*.