JOINT APPLICATION

FOR

A DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS PERMIT, STATE OF GEORGIA MARSHLAND PROTECTION PERMIT, REVOCABLE LICENSE AGREEMENT AND REQUEST FOR WATER QUALITY CERTIFICATION

AS APPLICABLE

INSTRUCTIONS FOR SUBMITTING APPLICATION:

Every Applicant is Responsible to Complete The Permit Application and Submit as Follows: One copy each of application, location map, drawings, copy of deed and any other supporting information to addresses 1, 2, and 3 below. If water quality certification is required, send only application, location map and drawing to address No. 4.

- 1. For Department of the Army Permit, mail to: Commander, Savannah District, US Army Corps of Engineers, ATTN: CESAS-RD, 100 W. Oglethorpe Avenue, .Savannah, Georgia 31401-3640. Phone (912) 652-5347 and/or toll free, Nationwide 1-800-448-2402.
- 2. For State Permit State of Georgia (six coastal counties only) mail to: Habitat Management Program, Coastal Resources Division, Georgia Department of Natural Resources, 1 Conservation Way, Brunswick, Georgia 31523. Phone (912) 264-7218.
- 3. For Revocable License State of Georgia (six coastal counties plus Effingham, Long, Wayne, Brantley and Charlton counties only) Request must have State of Georgia's assent or a waiver authorizing the use of State owned lands. All applications for dock permits in the coastal counties or for docks located in tidally influenced waters in the counties listed above need to be submitted to Real Estate Unit. In addition to instructions above, you must send two signed form letters regarding revocable license agreement to: Ecological Services Coastal Resources Division, Georgia Department of Natural Resources, 1 Conservation Way, Brunswick, Georgia 31523. Phone (912) 264-7218.
- 4. For Water Quality Certification State of Georgia, mail to: Water Protection Branch, Environmental Protection Division, Georgia Department of Natural Resources, 4220 International Parkway, Suite 101, Atlanta, Georgia 30354 (404) 675-1631.

The application must be signed by the person authorized to undertake the proposed activity. The applicant must be the owner of the property or be the lessee or have the authority to perform the activity requested. Evidence of the above may be furnished by copy of the deed or other instrument as may be appropriate. The application may be signed by a duly authorized agent if accompanied by a statement from the applicant designating the agent. See item 6, page 2.

Application No	•	
2. Date		
3. For Official Use Only		
4. Name and address of applicant.	Jekyll Island Authority - Yank Moore 100 James Road Jekyll Island, GA, 31527	
5. Location where the proposed act	ivity exists or will occur.	
Lat. 31.053397 Long81.414659 31.050526 -81.414758	Living Shoreline Culvert Replacement	
Glynn		Jekyll Island
County	Military District	In City or Town
Brunswick	N/A	N/A
Near City or Town	Subdivision	Lot No.
N/A	N/A	Georgia
Lot Size	Approximate Elevation of Lo	State
Unnamed Tributary	Jekyll Creek	N/A
Name of Waterway	Name of Nearest Creek, River, Sound,	Bay or Hammock

N/A					
Statement of Authorization of this permit application ar	: I hereby designate and id to furnish, upon reque	authorize the above named	person to act in my n in support of this a	behalf as my agent i pplication.	n the processing
Cfa	nk Moors		6/23/2020		
Signature of App	licant		Date		
7. Describe the proposed as fills, piles, of float-supporte conveyance. If more space additional information requ	d platforms, and the type is needed, use remarks	e, composition and quantity section on page 4 or add a su	of materials to be di	scharged or dumped	and means of
8. Proposed use: Private		Public	Commercial	Other	(Explain)
9. Names and addresses of	adjoining property own	ers whose property also adjo	oins the waterway.		
Land lies within Jel	kyll Island State Park a	nd the proposed work will l	be completed by Je	kyll Isalnd Authority	r
10. Date activity is propose	ed to commence. As so	oon as approved by the Co	<u>mmittee</u>		
Date activity is expecte	ed to be completed. 5 years	ears from approval date			
11. Is any portion of the act	ivity for which authorize	ation is sought now complet	e DYZN		
a. If answer is "Yes", giv Indicate the existing v	ve reasons in the remarks work on the drawings.	s in the remarks section.			
b. If the fill or work is ex	cisting, indicate date of	commencement and comple	tion.		
		N/A			
c. If not completed, ind	cate percentage comple	ted.			
12. List of approvals or cer deposits or other activities of					
Issuing Agency	Type Approval	Identification No. Date/A	Application	Date/Approval	

6. Name, address and title of applicant's authorized agent for permit application coordination.

13. Has any agency denied Yes NO (If "yes", ex	approval for the act kplain).	ivity described here	ein or for any activity	directly related to the activity described herein?
Note: Items 14 and 15 are t	to be completed if yo	ou want to bulkheae	l, dredge or fill.	
14. Description of operatio	n: (If feasible, this i	nformation should	be shown on the draw	ring).
a. Purpose of excavation	or fill Underlayme	ent for culvert (see	description) and add	dition of living shoreline (see description)
1. Access channel	length_100'	depth_>1'	width 10'	
2. Boat basin	length	depth	width	
3. Fill area	length_100'	depth_2'	width 2'	Living Shoreline
4. Other(Note: If channel,	length_50'	depth 1' ed of dimensions li	width 3' sted above.)	Culvert Replacement
b. If bulkhead, give dime	ensionsN/A			
Type of bulkhead cons	struction (material)_	N/A		
1. Backfill required:	Yes No	_ Cubic yards		
2. Where obtained	N/A			
c. Excavated material				
1. Cubic yards estim	nated at 6 cubic yar	ds		
2. Type of material _f	ailed bank stabiliza	tion (brick, concre	e, etc)	
15. Type of construction ed	quipment to be used	Large excavator	and mini excavator	
a. Does the area to be ex	cavated include any	wetland? Yes	No	
b Does the disposal area	contain any wetland	l? Yes No		
c. Location of disposal a	rea_ Upland location	n on island TBD. H	listoric Resources w	ill assess for importance.
d. Maintenance dredging utilized: N/A	, estimated amounts	, frequency, and di	sposal sites to be	
e. Will dredged material	be entrapped or enc	ased?N/A	-	
f. Will wetlands be cross	ed in transporting ed	quipment to project	site? No	
g. Present rate of shoreling	ne erosion (if known	n)N/A		

16. Description of Avoidance, Minimization and Compensation: Provide a brief explanation describing how impacts to waters of the United States are being avoided and minimized on the project site. Also, provide a brief description of how impacts to waters of the United States will be compensated for, or a brief statement explaining why compensatory mitigation should not be required for those impacts.

- 17. Water Quality Certification: In some cases, Federal law requires that a Water Quality Certification from the State of Georgia be obtained prior to issuance of a Federal license or permit. Applicability of this requirement to any specific project is determined by the permitting Federal agency. The information requested below is generally sufficient for the Georgia Environmental Protection Division to issue such a certification if required. Any item, which is not applicable to a specific project, should be so marked. Additional information will be requested if needed.
 - a. Please submit the following:
- 1. A plan showing the location and size of any facility, existing or proposed, for handling any sanitary or industrial waste waters generally on your property.
 - 2. A plan of the existing or proposed project and your adjacent property for which permits are being requested.
- 3. A plan showing the location of all points where petro-chemical products (gasoline, oils, cleaners) used and stored. Any aboveground storage areas must be diked, and there should be no storm drain catch basins within the dike areas. All valving arrangements on any petro-chemical transfer lines should be shown.
- 4. A contingency plan delineating action to be taken by you in the event of spillage of petro-chemical products or other materials from your operation.
- 5. Plan and profile drawings showing limits of areas to be dredged, areas to be used for placement of spoil, locations of any dikes to be constructed showing locations of any weir(s), and typical cross sections of the dikes.
 - b. Please provide the following statements:
 - 1. A statement that all activities will be performed in a manner to minimize turbidity in the stream.
 - 2. A statement that there will be no oils or other pollutants released from the proposed activities which will reach the stream.
- 3. A statement that all work performed during construction will be done in a manner to prevent interference with any legitimate water uses.
- 18. Application is hereby made for a permit or permits to authorize the activities described herein; Water Quality Certification from the Georgia Environmental Protection Division is also requested if needed. I certify that I am familiar with the information contained in this application, and that to the best of my knowledge and belief such information is true, complete and accurate. I further certify that I posses the authority to under take the proposed activities.

Gank Moore
Signature of Applicant

19. U.S.C. Section 1001 provides that: Whoever, in any matter within the jurisdiction of any department or agency of the United States, knowingly and willfully falsifies, conceals, or covers up by any trick, scheme, or device a material fact or makes any false, fictitious, or fraudulent statements or representations, or makes or uses false writing or document knowing same to contain any false, fictitious or fraudulent statement or entry, shall be fined no more than \$10,000 or imprisoned not more than 5 years or both.

PRIVACY ACT NOTICE

The Department of the Army permit program is authorized by Section 10 of the Rivers and Harbors Act of 1899, Section 404 of the Clean Water Act and Section 103 of the Marine Protection, Research and Sanctuaries Act of 1972. These laws require permits authorizing structures and work in or affecting navigable waters of the United States, the discharge of dredged or fills material into waters of the United States, and the transportation of dredged material for the purpose of dumping it into ocean waters. Information provided will be used in evaluating the application for a permit. Information in the application is made a matter of public record through issuance of a public notice. Disclosure of the information requested is voluntary; however, the data requested are necessary in order to communicate with the applicant and to evaluate the permit application. If necessary information is not provided, the permit application cannot be processed nor can a permit be issued.

SUPPORTING REMARKS:

U.S. Army Corps of Engineers Regulatory Branch, Coastal Area Section 100 West Oglethorpe Avenue Savannah, Georgia 31401-3640

This is to certify the work subject t	o the jurisdiction of the U.S.	. Army Corps of Engineers as
described in my application dated	6/23/2020	, is to the best of my knowledge,

consistent with the Georgia Management Plan.

To Whom It May Concern:

Since my project is located in the Coastal Area of Georgia, I understand the U.S. Army Corps of Engineers must provide this statement to the Georgia Department of Natural Resources, Coastal Resources Division, Ecological Services Section (GADNR-CRD) for its review, and a Department of Army permit will not be issued until the GADNR-CRD concurs with my findings. I also understand additional information may be required by the GADNR-CRD to facilitate its review of my project and the additional information certifications may be required for other Federal or State authorizations.

Signature of Application:	Gank Moore	
Date:	6/23/2020	
Printed Name of Applicant:	Yank Moore	
Street Address:	100 James Road	
City, State, Zip Code:	Jekyll Island, GA, 31527	
Phone Number:	9122159374	
Fax Number:		
E-Mail Address:	ymoore@jekyllisland.com	

For questions regarding consistency with the Georgia Coastal Management Program, Please contact Kelie Moore, GADNR-CRD, (912) 264-7218.

STATE OF GEORGIA

REQUEST FOR A REVOCABLE LICENSE FOR THE USE OF TIDAL WATERBOTTOMS

APPLICANT NAME(S): Jekyll Island Authority
MAILING ADDRESS: 100 James 12d Jekyll Foland 6A 31527 (Street) (City) (State) (Zip)
PROJECT ADDRESS/LOCATION: 31.051672, -81.414899
COUNTY: Glynn WATERWAY: Jekyll Creek-unnamed Inibutary
LOT, BLOCK & SUBDIVISION NAME FROM DEED:
Georgia Department of Natural Resources Coastal Resources Division One Conservation Way Brunswick, Georgia 31520-8687
I am requesting that I be granted a revocable license from the State of Georgia to encroach on the beds of tidewaters, which are state owned property. Attached hereto and made a part of this request is a copy of the plans and description of the project that will be the subject of such a license. I certify that all information submitted is true and correct to the best of my knowledge and understand that willful misrepresentation or falsification is punishable by law.
I understand that if permission from the State is granted, it will be a revocable license and will not constitute a license coupled with an interest. I acknowledge that this revocable license does not resolve any actual or potential disputes regarding the ownership of, or rights in, or over the property upon which the subject project is proposed, and shall not be construed as recognizing or denying any such rights or interests. I acknowledge that such a license would relate only to the property interests of the State and would not obviate the necessity of obtaining any other State license, permit, or authorization required by State law. I recognize that I waive my right of expectation of privacy and I do not have the permission of the State of Georgia to proceed with such project until the Commissioner of DNR or his/her designee has executed a revocable license in accordance with this request.
Sincerely, Signature of Applicant Date: 6/8/7022
Natural Resources Monager Title, if applicable
By: Date: Signature of Applicant
Title, if applicable

Attachments

FEDERAL CONSISTENCY CERTIFICATION STATEMENT

Printed Name of Applicant(s): Jekyll Island Authority
Printed Name of Applicant(s): Jekyll Island Authority Applicant Email: YMOOR Gjekyllisland.com Phone: 912-215-9374
Agent Name (if applicable): Phone:
To Whom It May Concern:
This is to certify that I have made application to the U.S. Army Corps of Engineers (USACE) for authorization to impact Waters of the United States and that such proposed work is, to the best of my knowledge, consistent with Georgia's Coastal Management Program.
I understand I must provide this Consistency Certification Statement, along with a copy of my permit application submitted to USACE, to the Georgia Department of Natural Resources Coastal Resources Division (CRD) before they can begin evaluating my proposed project for consistency with Georgia's enforceable policies. I understand additional information may be required to facilitate review.
Once any required authorizations or permits from CRD have been issued, and CRD has concurred with my findings by signing this Consistency Certification Statement, CRD must submit it to USACE in order for them to issue any required federal permits or authorizations, or to validate any provisional authorizations they have already issued. A USACE provisional authorization or permit will not be valid until they receive this Certification Statement signed by CRD.
Attached is a copy of my application to USACE (required) Signature of Applicant: Date: Date:
FOR AGENCY INTERNAL USE ONLY: Date Received (Commencement Date):USACE Authorization/Permit Number (assigned by USACE):
USACE Authorization Type (select one): Individual Permit General Permit # NWP #
USACE Project Manager:
CRD Authorization/Permit Number (assigned by CRD):
CRD Project Manager:
CRD CONCURS WITH THIS CONSISTENCY CERTIFICATION STATEMENT TO THE EXTENT THAT USACE AUTHORIZATION IS CONSISTENT WITH THE PROJECT AS DESCRIBED IN ANY CRD AUTHORIZATION.
CRD Signature: Date: Printed Name: Title:

For questions regarding consistency with the Georgia Coastal Management Program, please contact the Federal Consistency Coordinator at (912) 264-7218 or visit www.CoastalGADNR.org.