

JOINT APPLICATION FOR PERMITS

U.S. ARMY CORPS OF ENGINEERS - IDAHO DEPARTMENT OF WATER RESOURCES - IDAHO DEPARTMENT OF LANDS

Authorities: The Department of Army Corps of Engineers (Corps), Idaho Department of Water Resources (IDWR), and Idaho Department of Lands (IDL) established a joint process for activities impacting jurisdictional waterways that require review and/or approval of both the Corps and State of Idaho. Department of Army permits are required by Section 10 of the Rivers & Harbors Act of 1899 for any structure(s) or work in or affecting navigable waters of the United States and by Section 404 of the Clean Water Act for the discharge of dredged or fill materials into waters of the United States, including adjacent wetlands. State permits are required under the State of Idaho, Stream Protection Act (Title 42, Chapter 38, Idaho Code and Lake Protection Act (Section 58, Chapter 13 et seq., Idaho Code). In addition the information will be used to determine compliance with Section 401 of the Clean Water Act by the appropriate State, Tribal or Federal entity.

Joint Application: Information provided on this application will be used in evaluating the proposed activities. Disclosure of requested information is voluntary. Failure to supply the requested information may delay processing and issuance of the appropriate permit or authorization. Applicant will need to send a completed application, along with one (1) set of legible, black and white (8 1/2"x11"), reproducible drawings that illustrate the location and character of the proposed project / activities to both the Corps and the State of Idaho.

See Instruction Guide for assistance with Application. Accurate submission of requested information can prevent delays in reviewing and permitting your application. Drawings including vicinity maps, plan-view and section-view drawings must be submitted on 8-1/2 x 11 papers.

Do not start work until you have received all required permits from both the Corps and the State of Idaho

FOR AGENCY USE ONLY

USACE NWW-	Date Received:	<input type="checkbox"/> Incomplete Application Returned	Date Returned:
Idaho Department of Water Resources No.	Date Received:	<input type="checkbox"/> Fee Received DATE:	Receipt No.:
Idaho Department of Lands No.	Date Received:	<input type="checkbox"/> Fee Received DATE:	Receipt No.:

INCOMPLETE APPLICANTS MAY NOT BE PROCESSED

1. CONTACT INFORMATION - APPLICANT Required:				2. CONTACT INFORMATION - AGENT:			
Name: Greg Skjonsby				Name: Charles G. Brockway			
Company:				Company: Brockway Engineering, PLLC			
Mailing Address: 16 Beacon Bay				Mailing Address: 2016 Washington St N, Ste 4			
City: Newport Beach		State: CA	Zip Code: 92660	City: Twin Falls		State: ID	Zip Code: 83301
Phone Number (include area code):		E-mail:		Phone Number (include area code): (208) 736-8543		E-mail: charles.g.brockway@brockwayeng.com	
3. PROJECT NAME or TITLE: Skjonsby Bank Stabilization				4. PROJECT STREET ADDRESS: 106 West Channel Lane			
5. PROJECT COUNTY: Blaine		6. PROJECT CITY: Hailey		7. PROJECT ZIP CODE: 83333		8. NEAREST WATERWAY/WATERBODY: Big Wood River	
9. TAX PARCEL ID#: RP03N180075450		10. LATITUDE: 43.60612 LONGITUDE: -114.34776		11a. 1/4: NE	11b. 1/4: SE	11c. SECTION: 7	11d. TOWNSHIP: 3N
12a. ESTIMATED START DATE: July 15		12b. ESTIMATED END DATE: July 31		13a. IS PROJECT LOCATED WITHIN ESTABLISHED TRIBAL RESERVATION BOUNDARIES? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES Tribe:			
13b. IS PROJECT LOCATED IN LISTED ESA AREA? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES				13c. IS PROJECT LOCATED ON/NEAR HISTORICAL SITE? <input checked="" type="checkbox"/> NO <input type="checkbox"/> YES			
14. DIRECTIONS TO PROJECT SITE: Include vicinity map with legible crossroads, street numbers, names, landmarks. Highway 75, right on East Fork Road, left on West Channel Lane							
15. PURPOSE and NEED: <input type="checkbox"/> Commercial <input type="checkbox"/> Industrial <input type="checkbox"/> Public <input checked="" type="checkbox"/> Private <input type="checkbox"/> Other Describe the reason or purpose of your project; include a brief description of the overall project. Continue to Block 16 to detail each work activity and overall project. Stream bank erosion has occurred							

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MAY 26 2022
BLAINE COUNTY
LAND USE & BUILDING SERVICES

A-2
EXHIBIT

16. DETAILED DESCRIPTION OF EACH ACTIVITY WITHIN OVERALL PROJECT. Specifically indicate portions that take place within waters of the United States, including wetlands. Include dimensions; equipment, construction, methods; erosion, sediment and turbidity controls; hydrological changes; general stream/surface water flows, estimated winter/summer flows; borrow sources, disposal locations etc.:

Please see attached narrative for details. Activities include:

1. Re-grading of bank and stabilizing with wood toe log and vegetation
2. Repair of severe bank undercutting and scour hole in vicinity of cottonwood tree, placement of rock protection
3. Vegetation of legacy riprap bank

17. DESCRIBE ALTERNATIVES CONSIDERED to AVOID or MEASURES TAKEN to MINIMIZE and/or COMPENSATE for IMPACTS to WATERS of the UNITED STATES, INCLUDING WETLANDS. See Instruction Guide for specific details.

Erosion will continue if not repaired and stabilized. No reasonable alternative exists. Proposed work is the minimum needed to achieve the goals.

18. PROPOSED MITIGATION STATEMENT or PLAN: If you believe a mitigation plan is not needed, provide a statement and your reasoning why a mitigation plan is NOT required. Or, attach a copy of your proposed mitigation plan.

Not needed

19. TYPE and QUANTITY of MATERIAL(S) to be discharged below the ordinary high water mark and/or wetlands:

Dirt or Topsoil:	_____	cubic yards
Dredged Material:	_____	cubic yards
Clean Sand:	<u>6</u>	cubic yards
Clay:	_____	cubic yards
Gravel, Rock, or Stone:	<u>16</u>	cubic yards
Concrete:	_____	cubic yards
Other (describe): <u>Bank re-grade</u>	<u>25</u>	cubic yards
Other (describe): <u>Woody material</u>	<u>12</u>	cubic yards

TOTAL: _____ 59 cubic yards

20. TYPE and QUANTITY of impacts to waters of the United States, including wetlands:

Filling:	<u>0.033</u> acres	<u>1,440</u> sq ft.	<u>59</u> cubic yards
Backfill & Bedding:	_____	_____	_____
Land Clearing:	_____	_____	_____
Dredging:	_____	_____	_____
Flooding:	_____	_____	_____
Excavation:	_____	_____	_____
Draining:	_____	_____	_____
Other:	_____	_____	_____

TOTALS: 0.033 acres 1,440 sq ft. 59 cubic yards

21. HAVE ANY WORK ACTIVITIES STARTED ON THIS PROJECT? NO YES If yes, describe ALL work that has occurred including dates.

22. LIST ALL PREVIOUSLY ISSUED PERMIT AUTHORIZATIONS:

23. YES, Alteration(s) are located on Public Trust Lands, Administered by Idaho Department of Lands

24. SIZE AND FLOW CAPACITY OF BRIDGE/CULVERT and DRAINAGE AREA SERVED: n/a Square Miles

25. IS PROJECT LOCATED IN A MAPPED FLOODWAY? NO YES If yes, contact the floodplain administrator in the local government jurisdiction in which the project is located. A Floodplain Development permit and a No-rise Certification may be required.

26a WATER QUALITY CERTIFICATION: Pursuant to the Clean Water Act, anyone who wishes to discharge dredge or fill material into the waters of the United States, either on private or public property, must obtain a Section 401 Water Quality Certification (WQC) from the appropriate water quality certifying government entity.
See Instruction Guide for further clarification and all contact information.

The following information is requested by IDEQ and/or EPA concerning the proposed impacts to water quality and anti-degradation:

- NO YES Is applicant willing to assume that the affected waterbody is high quality?
 NO YES Does applicant have water quality data relevant to determining whether the affected waterbody is high quality or not?
 NO YES Is the applicant willing to collect the data needed to determine whether the affected waterbody is high quality or not?

26b. BEST MANAGEMENT PRACTICES (BMP's): List the Best Management Practices and describe these practices that you will use to minimize impacts on water quality and anti-degradation of water quality. All feasible alternatives should be considered - treatment or otherwise. Select an alternative which will minimize degrading water quality

Construct during low water.
 Conduct all work from the bank.
 Biodegradable erosion control matting for soil stabilization during establishment.

Through the 401 Certification process, water quality certification will stipulate minimum management practices needed to prevent degradation.

27. LIST EACH IMPACT to stream, river, lake, reservoir, including shoreline: Attach site map with each impact location.

Activity	Name of Water Body	Intermittent Perennial	Description of Impact and Dimensions	Impact Length Linear Feet
Bank stabilization	Big Wood River	Perennial	See narrative	180
TOTAL STREAM IMPACTS (Linear Feet):				180

28. LIST EACH WETLAND IMPACT include mechanized clearing, fill excavation, flood, drainage, etc. Attach site map with each impact location.

Activity	Wetland Type: Emergent, Forested, Scrub/Shrub	Distance to Water Body (linear ft)	Description of Impact Purpose: road crossing, compound, culvert, etc.	Impact Length (acres, square ft linear ft)
TOTAL WETLAND IMPACTS (Square Feet):				

