



FH# _____
(Office Use Only)

GENERAL WATERWAY/WATERBODY APPLICATION
ALASKA DEPARTMENT OF FISH AND GAME
Division of Habitat
[Office Locations](#)

A. APPLICANT

1. Name: _____
2. Address (Mailing): _____
Email Address: _____
Telephone: _____ Fax: _____
3. Project Coordinator/Contractor:
Name: Same as above _____
Address: _____
Email Address: _____
Telephone: _____ Fax: _____

B. TYPE AND PURPOSE OF PROJECT: _____

C. LOCATION OF PROJECT SITE

1. Name of River, Stream, or Lake: _____
or Anadromous Stream No: _____
2. Legal Description: Township _____ Range _____
Meridian _____ Section _____ USGS Quad Map _____
3. Plans, Specifications, and Aerial Photograph. [See specific instructions](#)

D. **TIME FRAME FOR PROJECT:** _____ TO _____ (mm/dd/yy)

E. **CONSTRUCTION METHODS:**

1. Will the stream be diverted? Yes No

How will the stream be diverted? _____

How long? _____

2. Will stream channelization occur? Yes No

3. Will the banks of the stream be altered or modified? Yes No

Describe: _____

4. List all tracked or wheeled equipment (type and size) that will be used in the stream (in the water, on ice, or in the floodplain): _____

How long will equipment be in the stream? _____

5. a. Will material be removed from the floodplain, bed, stream, or lake? Yes No

Type: _____

Amount: _____

b. Will material be removed from below the water table? Yes No

If so, to what depth? _____

Is a pumping operation planned? Yes No

6. Will material (including spoils, debris, or overburden) be deposited in the floodplain, stream, or lake? Yes No

If so, what type? _____

Amount: _____

Disposal site location(s): _____

7. Will blasting be performed? Yes No

Weight of charges: _____

Type of substrate: _____

8. Will temporary fills in the stream or lake be required during construction (e.g., for construction traffic around construction site)? Yes No

9. Will ice bridges be required? Yes No

F. **SITE REHABILITATION/RESTORATION PLAN:** On a separate sheet present a site rehabilitation/restoration plan. [See specific instructions](#)

G. **WATERBODY CHARACTERISTICS:**

Width of stream: _____ Depth of stream or lake: _____

Type of stream or lake bottom (e.g., sand, gravel, mud): _____

Stream gradient: _____

H. **HYDRAULIC EVALUATION:**

1. Will a structure (e.g., culvert, bridge support, dike) be placed below ordinary high water of the stream? Yes No

If yes, attach engineering drawings or a field sketch, as described in [Step B](#).

For culverts, attach stream discharge data for a mean annual flood (Q=2.3), if available.

If applicable, describe potential for channel changes and/or increased bank erosion:

2. Will more than 25,000 cubic yards of material be removed? Yes No

If yes, attach a written hydraulic evaluation including, at a minimum, the following: potential for channel changes, assessment of increased aufeis (glaciering) potential, assessment of potential for increased bank erosion.

I HEREBY CERTIFY THAT ALL INFORMATION PROVIDED ON OR IN CONNECTION WITH THIS APPLICATION IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF.

Signature of Applicant

Date