

APPENDIX A
Application Form For RGP 6
Version: July 9, 2007 Revised December 21, 2007

Please fully complete this form and attach vicinity, plan and elevation drawings and any other relevant information. Submit the information to: U.S. Army Corps of Engineers, Regulatory Branch, P.O. Box 3755, Seattle, Washington 98124-3755.

This application is for residential overwater structures in inland marine waters in Washington State. You may use this application whether or not your project meets all requirements of Regional General Permit 6 (RGP 6). However, projects not meeting all requirements must undergo Section 7 Endangered Species Act (ESA) consultation with the National Marine Fisheries Service (NMFS) and U.S. Fish and Wildlife Service (USFWS). Section 7 ESA consultation could require a more conservative design or additional mitigation. Therefore, projects not meeting all requirements should provide a greater amount of mitigation than is required by RGP 6 in order to offset impacts to the aquatic environment.

Eligibility for RGP
<p>a. Corps reference number: _____ [To be completed by the Corps]</p> <p>b. This application:</p> <p><input type="checkbox"/> Meets all of the requirements of RGP 6.</p> <p><input type="checkbox"/> Does not meet all of the requirements of RGP 6. This form constitutes an application for an individual permit and a reference biological evaluation in association with NMFS reference: 2003/00214 & 2006/07415 USFWS reference: 04-PI-0803 & 1-3-05-I-0675</p>

1. Applicant's name, address, telephone and fax number, and email:
Single or Joint Use: ____ If joint use, you must list the other waterfront property owners: name, address, and telephone number, as co-applicants. You must also provide a joint use agreement (Agreement) signed by all involved property owners; the Agreement must state that each property owner voluntarily agrees to build no overwater structures on their property except for the maintenance or modification of the authorized joint use overwater structure (Note: upon issuance of the permit for the joint use overwater structure, all property owners must record this Agreement on their deeds.)

2. Authorized agent's name, address, telephone and fax number, and email:

3. Contractor name, address, telephone and fax number, and email, and point of contact:

4. Specific location of project area:
Name of Waterway ____
Street Address ____
Section ____ Township ____ Range ____
Latitude ____ Longitude ____
City/County ____ (with Shoreline jurisdiction) Washington State
Parcel Number ____
Adjacent Property Owners (names and addresses)

5. Description of work and drawings (attach drawings on 8 1/2- by 11-inch sheets, including a vicinity map, a plan view, and an elevation view; the drawings must include information as detailed on Appendix E – Drawing Checklist). The drawings must clearly show the factors detailed in the project description section of this RGP. If joint use, the location of the other waterfront property(ies) must be shown on a map submitted to the Corps as part of the application.

Endangered Species Act (ESA) Information: Specific Project Information

Conservation Measures and Construction Specifications: In order to meet all ESA requirements for authorization under this Regional General Permit (RGP), all applicable Conservation Measures and Construction Specifications summarized below must be implemented. The entire text of the Conservation Measures and Construction Specifications are listed in the RGP document. Check each item that you agree to implement. Check each item “not applicable” if they do not apply to your project. For example, if you will not install piling, check “not applicable” next to the item listing the piling requirements. You must also complete the column on the right with your specific project information.

I (We) Will Implement	I (We) Will Not Implement	Not Applicable	Conservation Measure and Construction Specification	Specific Project Information												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1.a. Piers: Pier width must not exceed 6 feet.	Width of proposed pier: _____ feet												
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Compass orientation of pier and the required % of functional grating, and location of grating on the pier: <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>General Compass Orientation of Pier and Pier Width</th> <th>Specific Degrees (North = 0) True North</th> <th>% of Functional Grating on the Pier</th> <th>Location of Grating on the Pier</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">N/S</td> <td style="text-align: center;">338 to 22 158 to 202</td> <td style="text-align: center;">30 Only if width is greater than 4 feet</td> <td style="text-align: center;">Along the length of the pier for the entire length of the pier</td> </tr> <tr> <td style="text-align: center;">NE/SW NW/SE And E/W</td> <td style="text-align: center;">23 to 157 203 to 337</td> <td style="text-align: center;">30 Only if width is greater than 4 feet</td> <td style="text-align: center;">Along the width of the pier, interspersed along the entire length of the pier</td> </tr> </tbody> </table>	General Compass Orientation of Pier and Pier Width	Specific Degrees (North = 0) True North	% of Functional Grating on the Pier	Location of Grating on the Pier	N/S	338 to 22 158 to 202	30 Only if width is greater than 4 feet	Along the length of the pier for the entire length of the pier	NE/SW NW/SE And E/W	23 to 157 203 to 337	30 Only if width is greater than 4 feet	Along the width of the pier, interspersed along the entire length of the pier	General compass orientation of pier: _____ Specific Degrees of compass orientation of pier based on true north: _____ _____ square feet of functional grating % functional grating to be installed: _____ (attach calculations) Orientation of grating on pier: _____
General Compass Orientation of Pier and Pier Width	Specific Degrees (North = 0) True North	% of Functional Grating on the Pier	Location of Grating on the Pier													
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NE/SW NW/SE And E/W	23 to 157 203 to 337	30 Only if width is greater than 4 feet	Along the width of the pier, interspersed along the entire length of the pier													
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. The pier must be linear. New finger piers and “ell” and “T” piers are not authorized													
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2.a. Floats: For a single use residential structure – the float width must not exceed 8 feet and the length cannot exceed 30 feet.	Width of proposed float: _____ feet												

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				Length of proposed float: _____ feet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a. Option 1: Float width is 6 feet or less. Functional grating on at least 30% of surface.	_____ square feet of functional grating (attach calculations) Percent cover of surface with functional grating: _____ %
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Option 2: Float width greater than 6 feet (up to 8 feet). Functional grating on at least 50% of the surface.	_____ square feet of functional grating (attach calculations) Percent cover of surface with functional grating: _____ %
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. For a joint use residential structure – the float width must not exceed 8 feet and the length cannot exceed 60 feet. Functional grating must be installed on 50 percent of the surface area of the float.	_____ square feet of functional grating (attach calculations) Percent cover of surface with functional grating: _____ %
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. The float will be installed in a north-south direction, to the maximum extent practicable.	If float is not installed, lengthwise in a north-south direction, please explain why: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. If the float is seasonally removed, it must be stored at a Corps approved location.	Will float be removed seasonally? _____ If yes, where will it be stored? _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e. The flotation for the float shall be fully enclosed and contained in a shell.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	f. The floats cannot rest on the tidal substrate. Stoppers or float support piling must be used such that the bottom of the floatation device is at least 1 (one) foot above the level of the substrate.	Float stoppers will be installed such that the bottom of the floatation device will be _____ feet above the level of the substrate.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	g Floats can be held in place with lines anchored with a helical screw or “duckbill” anchor, piling, piling with stoppers and/or float support/stub pilings.	Will piling be used: _____ Will a helical screw anchor will be used: _____

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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	g. 1) For a single, residential use float, a maximum of 4 piling (not including stub piling) or anchors can be installed to hold the float in place.	How many piling will be used: _____ How many anchors will be used: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	g. 2) For a joint use float system a maximum of 8 piling or anchors can be installed to hold the float in place.	How many piling will be used: _____ How many anchors will be used: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	g. 3) If anchors and anchor lines need to be utilized, the anchor lines shall not rest on the substrate at any time.	If an anchor will be used, describe the method used to prevent the line from resting on the substrate: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	g. 4) In rocky substrates where a helical screw or "duckbill" anchor cannot be used a Corps approved anchor of another type may be installed.	If a helical screw or "duckbill" anchor cannot be used, explain why and what type of anchor is proposed: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	h. If the float is positioned perpendicular to the ramp, a small float may be installed to accommodate the movement of the ramp due to tidal fluctuations. The dimensions of the small float cannot exceed 6 feet in width and 10 feet in length.	Dimensions of small float: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	3. Ramps and Marine Rails:	Will a ramp be installed: _____, if yes, what is the length of the ramp: _____ Will a marine rail be installed: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a. The width of the ramp cannot exceed 4 feet.	Width of ramp _____ feet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Grating shall cover the entire surface area of the ramp.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. A detailed description of the entire marine rail system must be included with the application and construction measures must be incorporated to ensure that the marine rail is not a barrier for littoral drift.	Describe the marine rail system: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	4. Grating must have at least 60% open area. Grating must be oriented to maximize the amount of light penetration and cannot be blocked by any objects	Proposed grating has _____ % open area

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			above or below the grating.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	5.a. Piling: Replacement or proposed new piling can be steel, concrete, plastic or untreated or treated wood. Treated wood pilings associated with the float(s) must incorporate design features (e.g., plastic or metal bands) to minimize abrasion from the contact between the treated wood and the float(s) or attachments to the float(s). The design features must cover the entire portion of the piling in contact with the float or attachments during all tidal elevations.	Type of material for piling: _____ Diameter of piling: _____ Type of pile driver (e.g., vibratory): _____ Type of anti-abrasion device: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Piling supporting a new pier must be spaced no closer than 20 feet apart.	Number of proposed piling supporting the new pier: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. If the activity is only the replacement of existing piling on an existing pier: the piling can be replaced in the same general location and must not extend beyond the footprint of the existing structure (e.g., pier). The 20 foot spacing between piling is not required but the number of piling cannot be increased. Existing piling can be partially cut with a new piling secured directly on top, fully extracted, or cut 2-feet below the mudline. If treated piling are fully extracted or cut 2-feet below the mudline, the holes or piling must be capped with appropriate material. Hydraulic water jets cannot be used to remove piling.	Number of existing piling to be replaced: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. A maximum of 2 (two) moorage piling may be installed to accommodate the moorage of boats exceeding the length of the floats.	Number of proposed mooring piling: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e. If an impact hammer pile driver is used to drive or proof steel piling, a sound attenuation device or system must be implemented during pile driving. Steel piling cannot exceed a 12-inch diameter.	Diameter of steel piling: _____ inches
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	1. Piling with diameter of 10 inches or less – one Corps approved sound attenuation device is required	Type of sound attenuation device: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	2. For piling with a diameter greater than 10 inches, up to 12 inches, two Corps approved sound attenuation devices are required	Type of sound attenuation devices: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	f. Vibratory or impact pile driving must not be initiated if ESA-listed marine mammals (killer whales or Steller sea lions) are present within 300 feet of the work site. Pile driving must be temporarily suspended if an ESA-listed marine mammal approaches the operation to within 300 feet, and shall only continue once the animal departs	

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			to beyond 300 feet.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<p>6. Treated Wood: No creosote, pentachlorophenol, CCA, or comparably toxic compounds not approved for marine use, shall be used for any portion of the over water structure. ACZA treated wood must meet Post-Treatment Procedures.</p> <p>No treated wood shall be used for the decking on the overwater structure. Treated wood can be used for all structural elements of the overwater structure.</p>	<p>If treated wood will be used, list type of treatment: _____</p> <p>You must also submit certification that the wood was treated by the appropriate and approved Post Treatment Procedures before authorized work can commence.</p>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	7.a. Skirting: New or replacement skirting is not authorized by this RGP.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	8.a. The repair, maintenance, or replacement of existing structures, or the construction of new structures, such as, but not limited to, buildings, planters, storage sheds or boxes on the pier, ramp, or float is not authorized by this RGP. Electrical utility boxes can be repaired, maintained or replaced by this RGP.	
			9. Watercraft Moorage:	Describe watercraft (include length and width of the watercraft): _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	a. Watercraft Moorage: Watercraft cannot rest on the tidal substrate at any time.	At what water depth would moored watercraft ground out? _____ MLLW
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Under this RGP, only one uncovered watercraft grid or lift can be installed at a single use overwater structure and a maximum of two uncovered watercraft grids or lifts can be installed at a joint use overwater structure.	<p>Number of proposed watercraft grid(s): _____</p> <p>Number of proposed watercraft lift(s): _____</p>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. A maximum of 2 additional piling may be used to attach the grid to the piling used for the floats.	Number of proposed piling to attach grid: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. The bottom of the watercraft grid shall be at least one foot above the level of the substrate.	The bottom of the watercraft grid will be _____ feet above the level of the substrate.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e. If a floating watercraft lift is installed, the lift cannot rest on the tidal substrate at any time.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	10.a. No eelgrass/macroalgae survey is required for the replacement of decking or a ramp, if the replacement structure is within the same footprint as the original.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. For all other activities, the applicant must submit a preliminary/intermediate/intensive eelgrass/macroalgae survey, as appropriate.	Attach appropriate survey results or HPA to this application form.

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<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. No overwater structures can be constructed within 25 feet (horizontally) measured in all directions of macroalgae beds or eelgrass.	Distance from proposed overwater structure to nearest surveyed macroalgae bed or eelgrass: _____ feet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. No floats or float support piling can be constructed within a 4-foot depth elevation between the top of the float stopper and macroalgae bed and eelgrass. This restriction applies only to a zone 25 feet wide on both sides of the float.	Elevation from float to nearest surveyed macroalgae bed or eelgrass: _____ feet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	11.a. Forage Fish Habitat - If piers and ramps need to be constructed over documented surf smelt and/or sand lance spawning habitat, they should span the spawning habitat to the maximum extent practicable.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. The number of piling in documented sand lance and surf smelt spawning habitat must be minimized. The diameter of piling in this type of habitat must not be more than 8 inches and the piling cannot be treated wood.	If piling are placed in surf smelt and/or sand lance spawning habitat, explain why piling must be located in this area and list the number and size of the piling: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. Floats, float support piling, helical anchors and watercraft grids or lifts cannot be installed in documented Pacific herring, surf smelt and/or sand lance spawning habitat.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. No structures can be constructed or installed within a 4-foot depth elevation between the bottom edge of the horizontal surface of the structures and the landward most edge of documented Pacific herring spawning habitat. This restriction applies to a zone 25 feet wide on both sides of the float projecting waterward from the float.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e. Information on the substrate types in the project area must be submitted as part of the permit application. If the Corps determines that there is potential undocumented surf smelt, Pacific herring, or sand lance spawning habitat, the Corps may request additional information from the applicant and the Corps will consult with the appropriate resource agencies. Project revisions may be required if undocumented surf smelt, Pacific herring, or sand lance spawning habitat is located in the project area.	Describe substrate types and note the elevation (e.g. mud, sand, fine cobble, large rock; at +5 feet above MLLW, etc.) _____ (attach photographs if available)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	12.a. Work Windows: The required RGP fish work window will be met. Note: The RGP fish work window may be different than the HPA work	The required RGP fish work window at this project location is (per Corps'

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			window. For the work to be authorized by this RGP, the RGP fish work window must be met.	website): _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. If there is documented surf smelt or sand lance habitat at the project site and there is no approved work window for surf smelt or sand lance at the project site, prior to construction, the applicant must have a qualified biologist or biologist certified by the Washington Department of Fish and Wildlife (WDFW) confirm, in writing, that no surf smelt or sand lance are spawning in the project area during the proposed project construction. Address the letter or memorandum to the project manager and include the RGP authorization reference number. If the qualified or certified biologist confirms that no surf smelt or sand lance are spawning in the project area, the permittee has 48 hours to begin the work and two weeks from the date of the inspection to complete all work contacting the substrate waterward of mean higher high water. If this confirmation is made, the permittee does not need to wait for approval from the Corps.	Is there documented Surf Smelt or Sand Lance habitat: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. The required bald eagle work window will be met, as applicable to the project location. General work prohibition times: January 1 through August 15 (nesting areas) November 1 through March 31 (wintering areas)	The required bald eagle work window at this project location will be determined by the Corps To be Completed by Corps: Distance to Bald Eagle nest: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	13.a. Work in the Dry: Work that involves the excavation of the substrate, bank, or shore shall occur in the dry whenever practicable.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	14.a. Operation of Equipment: Use of equipment on the beach shall be held to a minimum, confined to a single access point, and limited to a 12-foot work corridor on either side of the proposed work. To the maximum extent practicable, equipment shall be operated from the top of the bank, temporary work platform, barge, or similar out-of-water location.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Equipment shall be operated in a manner that minimizes suspended particulates from entering the water column.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. The required methods to identify problems and maintain and clean equipment will be implemented.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. Barges may not ground on the substrate at any	

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			time.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	e. Depressions or trenches in beach areas, waterward of MHHW, created by construction equipment, shall be immediately restored to the original pre-project conditions (e.g., elevation and substrate material type).	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	f. Any disturbance of the beach area by construction activities or equipment, which leaves exposed hardpan or clay, shall be restored to the original pre-project conditions (e.g., elevation and substrate material type) upon the immediate completion of construction and mitigation work.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	15.a. Disturbance of Vegetation: Existing habitat features shall not be removed from the aquatic environment.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	b. Disturbance of bank vegetation shall be limited to a work area strip no wider than twice the width of the pier. There is no length requirement.	If bank vegetation will be disturbed, what is the width of the disturbance area: _____ feet
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	c. Removal of woody bank vegetation with a DBH of 4 -inches or greater within the work area strip must receive prior approval from the Corps. And removed trees, to the maximum extent practicable, must be placed on the beach onsite and anchored securely in place. If removed trees will not be placed on the beach, the applicant must explain why this is not practicable.	If woody bank vegetation with a DBH of 4 -inches or greater is planned to be removed, explain why it needs to be removed and describe where the cut woody vegetation will be placed: _____ (attach photographs)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	d. Disturbed bank vegetation shall be replaced with equivalent native species appropriate for the site. A planting plan must be provided. Plantings must be installed at the appropriate time of the year for the selected species and within one year of project construction.	If bank vegetation will be disturbed, list the species name of the replacement vegetation: _____
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mitigation.	Required number of Mitigation Points (see Table 2): (show your calculations) _____ List selected Mitigation Measure Options(s) (see

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				Table 1): _____ Is the mitigation onsite/offsite? If offsite, provide a justification: _____ If mitigation is not an option onsite or offsite, provide a justification: _____
			Mitigation Timing: The selected and approved mitigation measures, except plantings, must be completed within 6 months from the date of construction of the approved overwater structure. Plantings will occur during the appropriate time of year for the selected species and within one year of project construction.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mitigation Plantings: The authorized species, number of plants, and correct spacing of plants will be utilized.	If plantings are proposed, attach planting plan.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mitigation Planting Performance Standards: The required performance standards will be met for the 5-year monitoring period.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Mitigation Reports: A report on mitigation completion or a status report on the project and mitigation, including as-built drawings, must be submitted to the Corps within 12 months from the date the Corps issues an RGP to the permittee. If plantings are implemented: Mitigation planting monitoring reports will be due annually for 5 years from the date the Corps accepts the as-built drawings.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	All General Conditions will be met.	
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	A copy of this permit, permit drawings, mitigation planting plan (if applicable), and final authorization letter shall be recorded with the Registrar of Deeds, within 60 days after final Corps authorization, to ensure that subsequent property owners are aware of the construction, use, and mitigation requirements. Proof of this must be provided to the Corps within 65 days after the date of the Corps' RGP verification letter to the permittee. If the pier is joint use , all co-applicants must voluntarily agree to build no additional overwater structures on their property, except for the maintenance or modification of the proposed joint use overwater structure. This voluntary agreement and the documentation described above must be recorded on the deeds of all involved properties. (General Condition 3)	

If the applicant has checked “Will Not Implement” for any of the above items, then the following items must be completed by the applicant:

- You must attach a completed Coastal Zone Management form. Note: This form can be found on the Corps’ web page: www.nws.usace.army.mil Select Regulatory – Regulatory/Permits – Forms.
- Explain why you cannot meet all of the above items: _____
- Based on the existing environmental conditions and the proposed work, the applicant is proposing additional mitigation (beyond the Mitigation requirements) as described below: _____

APPLICATION IS HEREBY MADE FOR A PERMIT OR PERMITS TO AUTHORIZE THE ACTIVITIES DESCRIBED HEREIN. 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 POSSESS THE AUTHORITY TO UNDERTAKE THE PROPOSED ACTIVITIES. I HEREBY GRANT TO THE AGENCIES TO WHICH THIS APPLICATION IS MADE, THE RIGHT TO ENTER THE ABOVE-DESCRIBED LOCATION TO INSPECT THE PROPOSED, IN-PROGRESS, OR COMPLETED WORK. I VOLUNTARILY AGREE TO MEET ALL REQUIREMENTS OF THIS RGP. I AGREE TO START WORK ONLY AFTER ALL NECESSARY PERMITS HAVE BEEN RECEIVED.

Signature of Applicant

Date

Signature of Authorized Agent

Date

Signature of Contractor (if Contractor is known)

Date