



Brownsville Yacht Club

9756A Ogle Road NE
Bremerton, WA 98311
www.brownsvilleyachtclub.org

March 01, 2011

Longview Yacht Club
P. O. Box 1730
Longview, WA 98632

Dear Commodore and Members,

It is with pleasure the Brownsville Yacht Club (BVYC) introduces our flag officers for the 2010-2011 season:

Commodore:	Noreen LeBlanc
Vice Commodore:	Clark Jelley
Rear Commodore:	Doug Faulkner

The membership of BVYC would like to continue reciprocal privileges with your club and offers you reciprocal privileges at the Port of Brownsville. The Port of Brownsville is located in Burke Bay on the western shore of Port Orchard Waterway, between Bremerton and Keyport. Approx. Lat/Long: 47° 39. 16' N, 122° 36.74' W

Reciprocal guests to BVYC may receive moorage as stated in the enclosed Reciprocal Policy. Availability is on a first come first served basis. Guests utilizing reciprocal privileges must fly their club burgee during their stay and comply with the enclosed Port of Brownsville marina rules. Your current club membership card must be presented at the time of registering for reciprocal moorage. Forms for reciprocal moorage are located at the port office. The Port of Brownsville can be contacted on VHF channel 16/66A or phone 360-692-5498.

Enclosed is a map of the marina showing the location of guest moorage. Moorage facilities include, power (additional fee), fresh water, restrooms and the Brownsville Deli/store. Laundry, propane, garbage and recycling are onsite. Diesel and gasoline are available at the end of "A" dock. Pump-out facilities are located on the breakwater as you make the turn into the marina and at the head of the breakwater to the left.

The BVYC Clubhouse is available for a fee and is perfect for your club dinners and parties. Go to our website for clubhouse rental forms and availability.

Sincerely,

Clark Jelley
Vice Commodore

Enclosure 1 – Brownsville Yacht Club Reciprocal Moorage Policy
Enclosure 2 – Port of Brownsville Marina Rules
Enclosure 3 – Port of Brownsville Marina Diagram