

**2015 Hingham Bay Junior Regatta
HOUSING REQUEST FORM**

I request to have members of the Hingham Yacht Club provide housing, if available, during the 2015 Hingham Bay Junior Regatta. I recognize that housing is **not guaranteed, is limited, and I must receive confirmation** from the Housing Coordinator by July 2, 2015.

I agree to:

- Respect the privacy and property of my hosts.
- Be polite and courteous to my hosts.
- Bring my own linens (sleeping bag) & towels.
- Not use any alcohol or illegal drugs.
- Observe a strict 10 p.m. curfew.
- Not borrow cars from hosts.
- Clean up my room before I leave.

Failure to adhere to any of the above may result in my being asked to leave the regatta and to not participate in future HYC events.

NAME: _____

Participant's SIGNATURE: _____

Parent's/Guardian's SIGNATURE: _____

CLUB NAME: _____

Fleet: _____ Crew: _____ Age: _____ Gender: _____

Additional Information (allergies, medications, dietary restrictions): _____

Emergency contact information: _____

Parent's Guardian's Name: _____

Home Address: _____

Day Phone #: _____ Evening Phone #: _____

Cell Phone #: _____ Alt Cell Phone #: _____

Primary E-mail: _____

Doctor's name: _____ Tel #: _____

Dentist's name: _____ Tel #: _____

If you have made private arrangements with an HYC member, please fill out the information below.

PLACEMENT INFORMATION:

Host: _____ Address: _____

Home Phone #: _____ Cell Phone #: _____

E-mail: _____

Hotel locations in the surrounding Hingham area include:

Nantasket Beach Resort

45 Hull Shore Drive, Hull, MA

(781) 925-4500

www.nantasketbeachhotel.com

5.2 miles/approx. 11 minutes to HYC

Cohasset Harbor Resort

124 Elm Street, Cohasset, MA

(781) 383-6650

www.cohassetharborresort.com

7.1 miles/approx. 15 minutes to HYC

Nantasket Hotel at the Beach

115 Nantasket Avenue, Hull, MA

(781) 925-4100

www.nantaskethotel.com

5.3 miles/approx. 11 minutes to HYC

Holiday Inn – Rockland

929 Hingham Street, Rockland, MA

(781) 871-0545

www.holidayinn.com

8.2 miles/approx. 19 minutes to HYC