



## LAKE RONKONKOMA Iceboat and Yacht Club



# **DIRECTIONS** he Harbor Crab 116 Division St. atchogue NY 11772 tel- 631.687.2722 fax- 631.447.1339



Message from the Commodore:

Another season has come to a close. However, unless you made a commitment to travel, the local season never materialized. As an old Brooklyn Dodger fan used to say "Just wait till next vear!".

I'm happy to report that at our March meeting, all present officers volunteered and were reelected for another two year term. I truly appreciate all the hard work that they do during the year. The revised By-laws as approved at our February meeting are now posted on our Web site. Changes/additions were made for sections 6.4, 9.2 and 12.1.

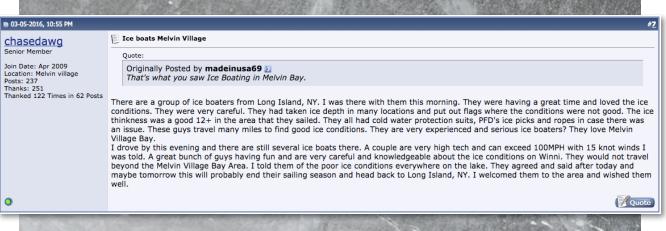
The Awards Dinner is scheduled for Sunday April 17th at the Harbor Crab in Patchoque from 4 to 7pm. Please let John Ziermann know if you are planning to attend. The restaurant will be needing a head count. Pay at the door with exact change or by check made out to LRIBYC (\$40). Even with the limited local ice, trophies will be awarded. Also at the dinner, a DN North American Championship regatta presentation will be made as well as some mystery awards handed out.

As a final tribute to the 2016 season, hear the Fat LADY sing on the Chickawaukie Ice Boat web site. Title "Highlights of the CIBC 2016 Season". Great video by a great club. Hope to see many of you at our Awards Dinner. Thanks.

Ralph

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### THE MINI SKEETER

The Mini Skeeter was made primarily as a fun leisure iceboat that I could use on smaller lakes. The goal I was aiming for is a small, comfortable, warm iceboat that looks elegant.

The fuselage uses plywood bulkheads and stringers to create the shape. The sides and bottom are 1/4" Okume Plywood. The deck is strip planked with 1/4" spruce strips. I wrapped the fuselage in 4 oz cloth. All the wood was glued with West System Epoxy. I also wanted it to be a "do it yourself" design as much as possible. There are only 2 welds necessary on the mast socket. The rest of the hardware is made from standard aluminum you can buy. The plans show how to fabricate the rear and steering chocks. I bought the steel and aluminum from Online Metal Store. I bought the fasteners online at McMaster Carr. I bought the blocks and ratchet block on line at Sail Care. Bruce Peterson at Sail Works has the sail plans on file and can duplicate one off my design. Sail Works also carries the proper carbon fiber mast to match the luff curve of the sail. I used a small 30 1/2" long 2" schedule 80 aluminum pipe as a sleeve inside the mast for extra strength. The plans show how to make your own boom with all the attachments for the sail and blocks.

I've been very pleased with the Mini Skeeter's performance. It has excellent light wind sailing ability. I have been able to sail before most other iceboats have enough wind strength to get started. On good ice I can easily sail in 3 to 5 mph winds. So far my top speed has been 57 mph on ice covered with 2" of snow. The 4 sq meter plan allows extended sailing ability in higher winds or a light pilot. It's easy to store, transport and set up. It's small enough to transport in the back of a small pickup truck. The philosophy behind the Mini Skeeter is DIY simple construction in a fun compact package.







MINI SKEETER PLANS

JOHN EISENLOHR



#### **BOATBUILDING BEGINS**

Bob Boyle's new MINI Skeeter

is under construction. Designed by John Eisenlohr this is a great boat for easy transportation and set up. Bob's sail # is 26 and the fleet is growing. We will have two at least for next season. Interested? Let me Know.

Mike

#### Season's End

THINK ICE, It's never to early





http://www.iceboatlongisland.com/