

Office use only: Control Number: GS3 Assigned Group:

Effective for Race Year: 2023

## 2023 Inboard Rule Change Proposal

Name JULIAN RUCKI

APBA #: 4547

E-mail: renegadep28@aol.com

Telephone: 209-485-4337

Date: 11/04/2022

Note: Proposals must be submitted to the Inboard Office by December 1, 2023 to be considered.

E-mail completed form to: inboardracing@apba.org or melildon@yahoo.com

US mail to: APBA Inboard Office, 8039 Stone Barn Dr, West Chester, Ohio 45069

<u>Check all</u> that <u>apply:</u>	
General Safety Rule	
General Racing Rule	x□
Stock Class Technical Rule *	
Modified Class Technical Rule *	

Affected Class(es): non capsule / non restraint race boats

Specific Rule Information: [Note: All fields must be completed for consideration.]

## **Author's VERY BRIEF Summary of Proposed Action:**

In some regions, there may not be an "active" inboard club, the dominant sanctioned event is an "outboard" sanction that may invite one or two inboard classes. In most cases, the invited class is not a capsule or restrained cockpit boat. The 4 ft. level was placed in rule book as a minimum depth to ensure a driver could be retrieved from a capsule or restrained cock pit boat. Race venues are getting harder to keep or find. Had one class that lost two separate weekends of racing in 2022. cost one team the national high point title due to required minimum race count for the class

Affected Rule: CURRENT RULE 13.1.1

Minimum water depth in the racing lanes of the course shall be 4 ft. The Race Chairman shall be responsible for confirming the minimum depths.

## **Proposed rule:**

Minimum water depth in the racing lanes of the course for capsule/restrained cockpit boats shall be 4 ft. Minimum water depth in the racing lanes of the course for non capsule / non restrained cockpit boats recommend to be not less then 3 ft.

The Race Chairman shall be responsible for confirming the minimum depths.

## Reason for change:

To not leave a racing class with out a place to race under the circumstances as Listed in proposal