

National Authority Affiliated with the Union Internationale Motonautique

National President: <a href="mailto:apbauspresident@gmail.com">apbauspresident@gmail.com</a>

## INCIDENT & BOAT REPORT FORM 41 A

Amended Aug 2024

National Secretary: <a href="mailto:apbasecretary@gmail.com">apbasecretary@gmail.com</a>

## **Supplementary Information** for Boat involved in Incident

Boat .....

When more than one boat is involved in an Incident, please complete a separate Form 41 A for each boat, and attach to main report - Form 41

Number the Boat as detailed in Form 41 - ie. Boat2 or Boat 3, etc

## IN DIAGRAM OR QUESTIONS CONTAINED IN THIS INCIDENT REPORT, THE BOAT IS LABELLED AS: Boat 1, Boat 2 or Boat 3: The following section refers to Boat ......(please indicate Boat number used in Incident report

Name of Boat : Hull Identification Number (HIN):
Owner's Name
Owner Address:
Contact Number: Owner's APBA Licence Number:
SBA Licence Number: Expiry Date: State of issue:
Driver's Name
Driver's Address
Contact Number: Driver's APBA Licence Number:
SBA Licence Number: Expiry Date: State of issue:
SBA Registration Number: Expiry Date:
Powered by: Inboard / Outboard / Stern Drive / Other (please specify):
Make of Engine: Reported Engine Size:
Was the Motor: Carburetted – Single: () or Multiple: () Injected: () Blown: () Other:
Hull Type and Manufacturer: Length:
Construction of Hull: Wood: YES / NO Fibreglass: YES / NO Mixed : YES / NO Other (please specify):
Type and Manufacturer of Helmet
Was the helmet still on the driver after the incident? YES / NO If NO, please explain:
Was the helmet damaged during the incident? YES / NO If YES, how?:
Type and Manufacturer of PFD
Was the PFD still on the driver after the incident? YES / NO If NO, please explain:
Was the PFD damaged during the incident? YES / NO If YES, how?:
What other Safety Equipment was on board. Did it work or was it Damaged? (please specify):
Were there any injuries to the driver / Drivers? YES / NO If YES, give details:
Driver Statement -
Could any of the Injuries be caused by or appear to be caused by the Drivers own boat, or parts of it? YES / NO
If YES, please specify:
After the Incident was boat #: Floating (unaided): YES / NO Inverted: YES / NO Ashore: YES / NO
After the incident, was the driver of Boat # – Still onboard: YES / NO If NO, give the approximate location: In the water: YES / NO If YES,
Still onboard: YES / NO If NO, give the approximate location: In the water: YES / NO If YES, specify the distance from the boat:  If in the water, was the driver: Face up: YES / NO Face down: YES / NO Vertical: YES / NO Where was the Dead stop – cut out switch mounted?: Did the Dead stop – cut out switch work?: YES / NO If NO, why (please give details)?:

THIS SECTION IS FOR BOATS FITTED WITH REINFORCED COCKPITS ONLY
If the boat / Boats are fitted with a reinforced Cockpit? YES / NO Please give the Name of the manufacturer and the UIM or APBA Cockpit Registration Number listed on the Registration plate:
Type of Reinforced Cockpit: Enclosed/Lock down: Open: Open with windshield:
Was the cockpit damaged during the incident? YES / NO If YES, please describe the damage:
Was boat fitted with? (Applicable for Reinforced Cockpit as well as Open Deck Boats)  Deflection Bar: YES / NO If YES, was it damaged? YES / NO If YES, how?
Belt Restraint: YES / NO If YES, was it intact and undamaged? YES / NO If NO, how?
Did it hold driver / Drivers in the boat / Boats? YES / NO
Were the following items still secure in all boats involved?:  If not, please describe below for each boat how they became unsecured and the types of mountings used.  Fuel Tank:
As far as can be determined, did any of the following items fail; please itemise?  Please circle or highlight the item(s) and describe the method of the failure below or on a separate sheet or next page.  Also include Manufacturer or Model of the item(s), if available. Also indicate if any plating or metal treatments have been applied (i.e.: chrome, anodising, cad platting etc)  Propeller prop shaft Gearbox Jackshaft  Skeg rudder Quadrant/Tiller steering pulleys  Steering cable steering wheel Cavitation plate/controls motor mounts  Power Trim/controls carburettor springs Accelerator pedal/linkage  Please specify any other parts that appear to have failed, but were not listed previously:
Any other information that you feel may be relevant?

## WHEN COMPLETE By club Officials

- 1. Send to your State Council and State Safety Officer to review all documents and confirm completion in full.
- 2. Once all documentation has been reviewed and attached, please either

Mail to - PO Box 11050, Frankston Vic 3199 or

Email - send to <a href="mailto:apbasecretary@gmail.com">apbasecretary@gmail.com</a> and <a href="mailto:apbasecretary@gmail.com">apbasecretary@gmail.com</a> and <a href="mailto:apbasecretary@gmail.com">apbasecretary@gmail.com</a>