

## **MOB Procedure**

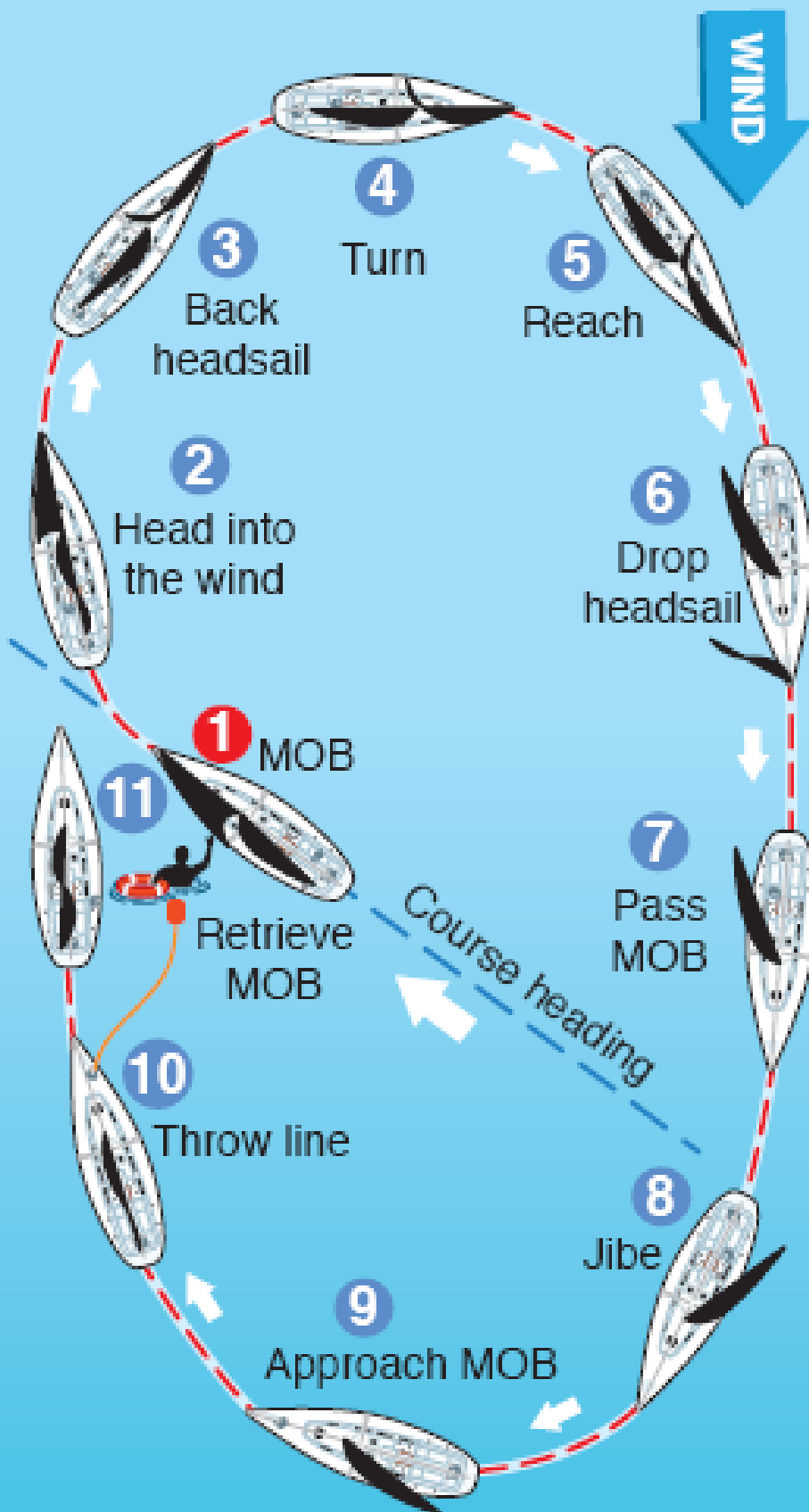
1. Shout 'man overboard' to alert the crew.
2. Press the MOB button on the GPS.
3. Hit yes to "Navigate course to MOB?"
  - a. 2 quick taps on Nav will set course back to MOB
4. Throw a life buoy and dan buoy to the MOB. Mark the MOB with a buoyant smoke flare.
5. Allocate a crewmember to point at the MOB in the water.
6. Send a DSC distress alert and a Pan – Pan, Pan – Pan Call.
7. Keep pointing; don't lose sight of the MOB.
8. If the motor has been started,
9. Prepare a throwing line.
10. The skipper will bring the boat alongside the MOB, with the boat pointing into the wind and the propeller stopped.
11. Get a line around the MOB and get them aboard.



2 quick taps on NAV will set course back to MOB position

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# Quickstop Approach



## THREE ALTERNATIVES FOR RETURNING TO VICTIM

### "Destroyer" Turn

The fastest way to return to a victim in a SINGLE PROP BOAT in good conditions when you have the victim in sight.



1. Use full rudder to turn toward the side the victim went over, which will swing the prop away.
2. Continue making a complete turn as tightly as possible.
3. Slow the boat and position it a few boat lengths from the victim; approach and recover the victim.

### Anderson Turn

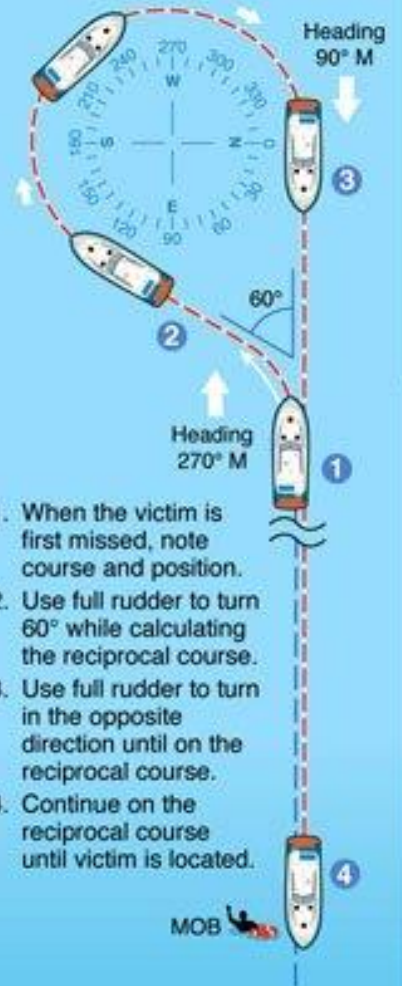
The fastest way to return to a victim in a TWIN PROP BOAT in good conditions when you have the victim in sight.



1. Use full rudder to turn toward the side the victim went over; increase power on outer engine only.
2. 2/3 the way around, back the inner engine 2/3 or full.
3. Stop engines when the victim is within 15° of the bow.
4. Approach and recover the victim.

### Williamson Turn

If you have LOST SIGHT OF THE MOB, bring the boat onto a reciprocal course (180° turn) so you can search for the victim.



1. When the victim is first missed, note course and position.
2. Use full rudder to turn 60° while calculating the reciprocal course.
3. Use full rudder to turn in the opposite direction until on the reciprocal course.
4. Continue on the reciprocal course until victim is located.