

## Volunteer/Safety Boat Briefing SSCBC 2017/18



**Thankyou for Volunteering** 14 starts x 6 17 classes 100+ boats 150 sailors easily

Pyramid of a successful regatta

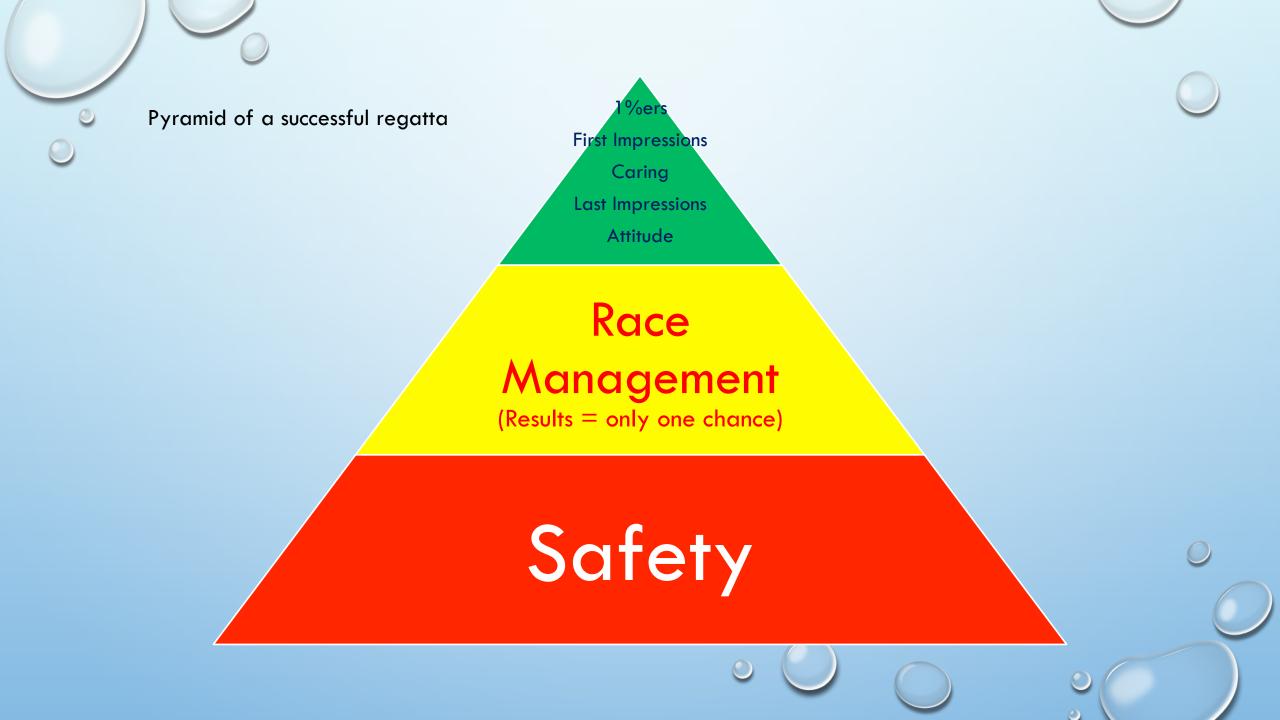
# Safety

Pyramid of a successful regatta

### Race Management

(Results = only one chance)

Safety



### Weather Briefing

#### Weather Situation

A large, slow moving, high pressure system centred near Adelaide extends a ridge across Victoria to the Tasman Sea. The high is expected to drift slowly eastwards next Tuesday. A weak cold front will cross waters south of the Bight during the weekend and the tail end will pass over Bass Strait later on Monday.

#### Forecast for Saturday until midnight

Winds	West to northwesterly 5 to 10 knots becoming variable below 10 knots this afternoon.
Seas	Below 0.5 metres.
Weather	Partly cloudy.
Sunday 11	June
Winds	North to northwesterly about 10 knots.
Seas	Below 1 metre.
Weather	Mostly sunny.



### Schedule of events

#### Saturday

0930 Race management meeting in Lacco room 1000 April course boats to leave the dock Couta boat briefing on Lavender Hill 1030 Briefing for Midwinter competitors 1100 Volunteer course boats to leave dock Couta boat racing starts April course 1200 Midwinter racing starts 1500 approx. aiming to have boats returning to shore 1530 debrief and talk in Lacco Room Sunday 0800 Egg and Bacon roll on Western Lawn 0900 April course boats to leave dock 1000 Couta boat racing starts April course Volunteer course boats to leave dock 1100 Midwinter racing starts 1400 approx. last start signal



### Safety Boat checklist

Prior to leave the Jetty or mooring the master shall

- Familiarize themselves and crew with the location of the safety equipment
- Ensure that there are suitable PFDs for those on-board
- Complete the patrol boat checks prior to operating the vessel.
- Ensure engine and safety systems are working properly
  - FUEL! and tell tale streaming.
  - Kill switches fully functional and used at all times on RIBS and Tinnies.
  - Be aware if there is no prop guard
  - Steering mechanism is free and easy to use.
  - Throttle and gear changing mechanisms positive and reliable.
  - Radio check is satisfactory



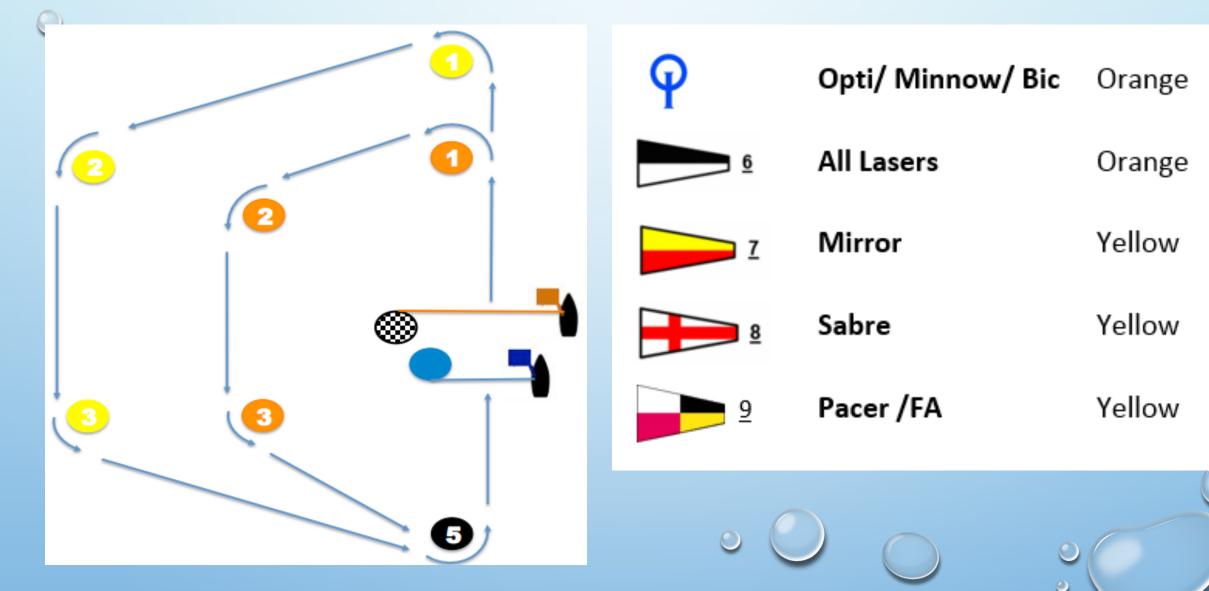
### Bravo Course

BRAVO START – Volunteer		
SRO	John Philpot	John Philpot
Timer	Annie Philpot	Annie Philpot
Flags	Kevin Hall	Kevin Hall
Driver	Bruce Heal	Bruce Heal
BRAVO FINISH - Cragie Lea		
Driver	Trevor Martyn	Tony Westcott
FRO	Harry Lubasky	Harry Lubasky
Recorder	ТВА	Trevor Martyn
BRAVO COURSE – Tally		
Driver	Lachie Yanner	Lachie Yanner
Crew	Liam Vaughn	Liam Vaughn
BRAVO PIN – Oscar		
Driver	Edward Browlee	Edward Browlee
Crew	James Tucker	James Tucker
BRAVO RO - Ralph Wilson		
RO	Ben Fels	Ben Fels
Crew		
RESCUE 1 – Junior		
Driver	Jeremy Lewis	Jeremy Lewis
Crew	Michael Cowling	Michael Cowling
RESCUE 2 - Gray Rib		
Driver	Mark Tonner-Joyce	Mark Tonner-Joyce
Crew	Mandy Gray	Mandy Gray
RESCUE 3 – Connick		
Driver	Chance Bobridge	Chance Bobridge
Crew	Dezi Samas	Dezi Samas









## Alpha Course

ALPHA START – April		
SRO	Peter Osbourne	Peter Osbourne
Timer	Kay Christian	Alison Kitchen
Flags	Cluade Larobina	Cluade Larobina
Flags	TBA	TBA
ALPHA FINISH – Sandpiper		
FRO	Norman Creighton	Norman Creighton
Driver	Phil Haas	Phil Haas
Recorder	Deb Kwasnicki	Deb Kwasnicki
ALPHA COURSE – Davey		
Driver	Kiean Wicks	Kiean Wicks
Crew	Cleody Jamieson	Cleody Jamieson
ALPHA PIN - Red Ron		
Driver	Jasper Pluim	Jasper Pluim
Crew	Ollie Holton	Ollie Holton
PRO - Fred Allen		
PRO	Adam Hawkins	Adam Hawkins
Crew	Henry Winkler	Henry Winkler
RESCUE 4 - Collette Rib		
Driver	Dave White	Dave White
Crew		
RESCUE 5 - BRIG 6.2		
Driver	Jon Kenfield	Jon Kenfield
Crew	Sara Kenfield	Sara Kenfield
RESCUE 6 – Zulu		
Driver	Andrew Weber	Andrew Weber
Crew	Tom Pardy	Tom Pardy
RESCUE 7 - Big Brig		
Driver	David Murphy	David Murphy
Crew		



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# Alpha Course

2	FLAG	CLASS	MARKS
		Moth/WASZ	<b>P</b> Pink
	3	F18	Pink
(2)	4	49er/FX:	Pink
	<b>29</b> er	29er	Pink 1&3,- Yellow 2
	5	Conten/Jav	Pink
	4	420:	Orange 1&2 – Pink 3
6	-		

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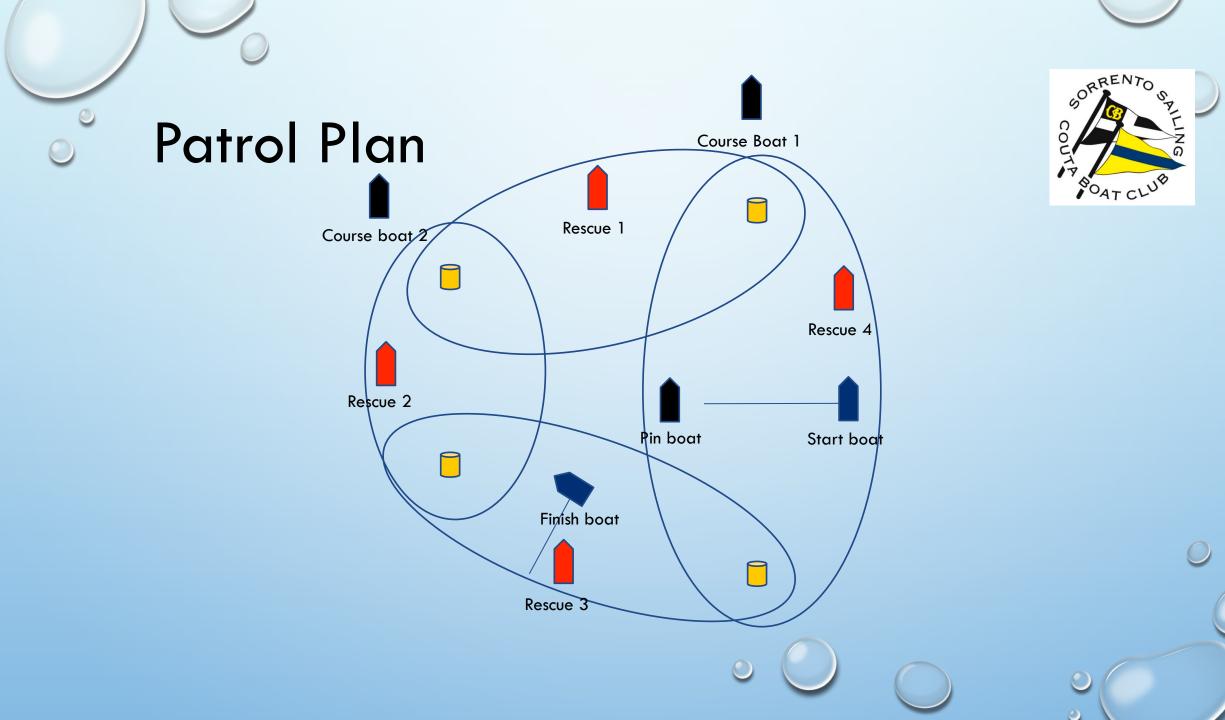


### Tower



Tower		
Results	Kerry Mc Namara	Kerry Mc Namara
Results	Anne Heal	Anne Heal
Radio	Fred Allen	Fred Allen





### Racing outcomes

#### Couta Boats

- 1 race each day
- o 60 mins duration
- 5 minute start sequence
- Keep them clear of other boats
- Briefing at 10 am Saturday morning

#### Dinghy racing

- o 6 races each day
- o 25 minutes duration
- 3 minute start sequence (flag and sound every minute)
- Start to keep rolling (generals to the back)
- Very short break between racing
- Coaches maybe in racing area
- Course changes between races
- Only one course option for each class

#### HAVE FUN AND KEEP AS WARM AS POSSIBLE!!!



### **Emergency Procedures**



#### **On Water accident**

- As soon as person is safe radio "Sorrento Tower" channel 73 and advise situation.
- Duty Manager to be contacted by tower.
- Duty Manager to call ambulance.
- Person to be sent to Point Nepean Road to flag down ambulance.
- Person at the top of stairs to direct ambulance.

#### If the Duty Manager is unavailable or on the water then the order of precedence should

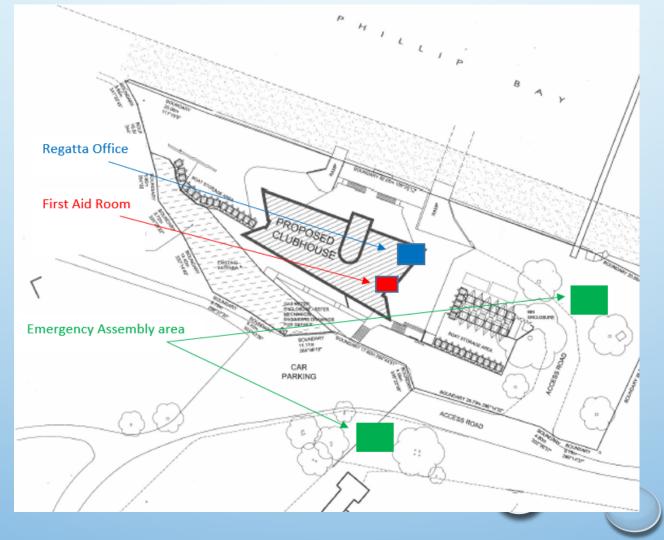
#### be

- 1. Commodore
- 2. Vice Commodore
- 3. Rear Commodore
- 4. Club Captain
- 5. Sailing Operations Manager

#### It is imperative that the person assuming responsibility is land based







### **On Water Emergency Plan**

#### **Abandonment of Sailing Coordination Plan**

When the Race Officer abandons racing due to foul weather a staged response is used:

#### Stage 1 – Routine Abandonment – Controlled by RO on water.

The SSCBC Tower to:

- Keep patrol boats afloat until sailors are safely ashore;
- Identify and track stray boats That are not between a patrol boat and shore.
- Monitor and log all radio traffic;
- Supervise the sign off process until all boats are accounted for;
- Once a rescue is complete return to the most leeward boats on course;
- Check that all patrol boats have returned safely.





## **On Water Emergency Plan**

# Stage 2 – Escalated Abandonment – Tower assumes control (outside esistance maybe required)

- Tower monitors and logs all radio traffic related to boat status;
- The SSCBC Tower to reconcile boats on Sign off board regularly.
- Safety Officer appoints someone to supervise sign offs until all bpats are accounted for;
- Appoint Beach Marshals to assist sailors ashore / tally sail numbers ashore.
- Consider:
  - Can more rescue boats be deployed.
  - Can competent sailors ashore be sent out as additional crew for strugglers
  - Can boats jib sail ashore safely albeit slowly
  - Can boats be long lined off a mother ship or fixed mark and put to crew for strugglers
  - Which classes / boats / crews need priority in recovery who can hang on a bit more...
- When all boats are accounted for rescue personell will be advised by the Tower.
- Make sure rescue boats get home safely.

### On Water Emergency Plan

#### Stage 3 – Abandon boats

When conditions have deteriorated to an extent that boat rescue capacity is overwhelmed and safety of people is compromised, some crews may be recovered to patrol boats and their boats abandoned.

The processes are as for stage 2 plus

Consider –

• Outside Help

are there any other rescue assets that can or should be called upon? Other members, BYS, Southern Peninsula Rescue Squad, Volunteer Coast Guard, Water Police, AMSA.

- When People are safe How can abandoned boats be recovered
- Welfare / fatigue of rescue crew





### **INCIDENT RESPONSE**

- FIRST RESPONDER
  - OBSERVE, ASSESS, RESPOND AND COMMUNICATE
- INCIDENT CONTROLLER
  - CALLED IN TO CONTROL RESPONSE
  - CAN COMMANDEER RESOURCES
- RACE OFFICER
  - MANAGES FLEET SAFETY / RACE?
- TOWER
  - SUPPORTS / ENABLES RESPONSES AND SHORE REQUIREMENTS
- DUTY MANAGER
  - RESPONSIBLE FOR ONSHORE EMERGENCY PLAN COMPLETION

### CALL THE INCIDENT CONTROLLER

WHEN TO CALL

- COUTA BOAT NEEDS TOW/ RESCUE
- INJURY MEDICAL RISK HYPOTHERMIA HEAD INJURY
- BUSTED BOAT?
- INCAPABLE CREW?
- RISK / UNSURE:
  DON'T KNOW HOW BAD IT IS

HOW YOU CALL

- THIS IS RED RON, THIS IS RED RON
- WE ARE AT THE DINGHY OUTER GATE -DINGHY OUTER GATE
- WE HAVE AN ASTHMA ATTACK WE HAVE AN ASTHMA ATTACK
- WE NEED ASSISTANCE, WE NEED ASSISTANCE
  [OR] WE MAY NEED ASSISTANCE, WE MAY
  NEED ASSISTANCE

Incident Controllers: Adam, Phil, Dave, Ben F, Jack, Kate, Ben G (Jorja and Hollie on land)