# Be aware and be prepared





1.He Saving

> Life Saving

Lifesaving



SAN

Sandbars Submerg Object





In this activity, participants will gain the knowledge and skills to keep safe across a variety of different aquatic settings. Deliver this activity in two sections, focusing first on the current location and second, focusing on other types of aquatic environments.

# **Outcomes:**

- Identify dangers in and around water, across a range of aquatic environments
- Identify safety signage and understand the symbols
- · Identify people who can help us

# **Equipment:**

- Digital device (smart phone/tablet) to look up weather and water quality
- □ Safety signs both at the location, and examples from other aquatic settings (Rip current diagram, safety sign A-frame/ poster etc...)
- □ Red & yellow flags
- □ Lifeguard uniforms
- □ Images/toys of various dangers

## Key messages:



Never swim or recreate alone Always swim with a friend

Swim between the flags



Be aware and be prepared



Never take your eyes off children around water



Follow the pool rules and lifeguard instructions

# Be aware and be prepared

### **Instructions:**

- Discuss with participants how to be aware and be prepared.
- 2 Walk with participants around the program area. Read the safety signs, check for emergency markers and and potential dangers or hazards.

 Check the Beachsafe App
Check EPA/Local Water Quality Report
Check the weather and UV
Take an adult, phone, water, towel, hat. sunscreen.

- Walk participants around your venue, pointing out as many land hazards they can (and can't) see. Is there anything they missed?
- 4 If your participants were at the waterway with their family, where would they choose to swim? Decide on the safest swimming spot, talking about why you came to this decision.
- 5 Spend a few minutes watching the water. Are there rips or currents? Is the water clean? Have each participant place a leaf in the water and watch where the current takes it.

#### Pool (Types: home, public).







#### Inland waterway (Types: rivers, creeks, dams, lakes)



safety sign at your waterway - do your students know what each sign means?

# Video demonstration



# Key questions:

Q. How can you check the conditions and dangers at an aquatic environment and identify dangers?



A. Read the signs, check venue websites (Beach Safe, EPA, BoM, SunSmart etc...), ask a lifeguard and ask an adult to check.

#### Q. Who must be supervising you in and around water?

- A. Children under the age of 5 within arms reach of an adult, children under the age of 10 actively supervised by an adult. No one should ever swim alone.
- Q. Why do signs use symbols, as well as words?
- A. For international visitors, people from non-English speaking backgrounds or those who might not be able to read.
- Q. Where is the safest place to swim at the beach?
- A. Between the red and yellow flags.
- Q. How do you stay sun safe?
- A. Slip (clothes), Slop (sunscreen), Slap (hat), Seek (shade), Slide (sunglasses), Sip (water)

# **Variation: Charades**

Have common dangers and safety signs listed on cards for participants to view. Participants work in pairs and each take turns to act out danger/safety sign without using words.



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