### Let's Tour!

A day in the life of a touring cox 25<sup>th</sup> November 2020



#### Different from a normal outing?

- You are on unfamiliar water
- Some navigation rules may be different
- You may be rowing 30+ km a day look after your crew
  - Rest/water stops every 20 minutes or so
  - Change cox at intervals (may need to changes places in the boat)
  - If someone is injured or ill, you may have to continue with part of the crew while they rest
- Make sure you have read the Safety Plan

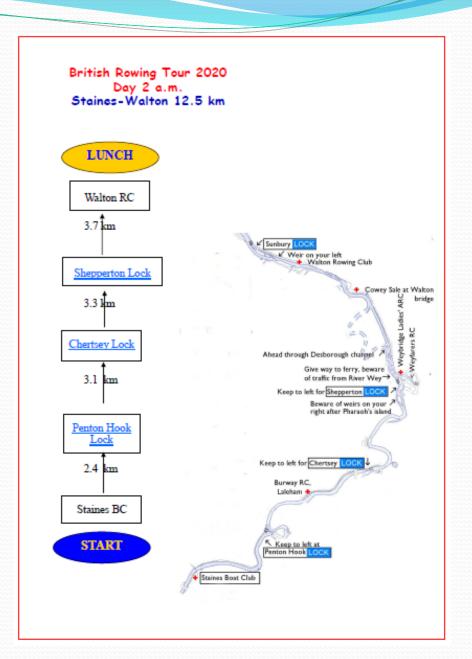
#### The morning briefing

- Have you got a route map?
  - Where do we start?
  - Which direction?
  - What are the hazards?
  - Weather forecast
  - What do we do if we have a problem?
  - Where can we stop (for loos, refreshments etc.)?



#### The route

- How long will it take?
- Where will you have rest stops?
- Will you change coxes?If so, where?
- How many locks are there?
- Are there interesting places along the way?



#### Meet your boat and crew



- Do they speak English?
- Is it the same English?
- Is the boat the same as ours?

# Your essential equipment – Paddle and boat hook



#### What's it for?

- Manoeuvring into and out of locks
- Pulling into the bank
- Getting out of tight spaces
- Remember you can paddle backwards as well as forwards!

#### Mooring spike, bailer, ropes



#### Launching in awkward places...





- You may need to run the boat in stern first
- Remember to attach a rope!

#### High banks...

 Most landing stages along rivers are designed for motor boats and are too high for rowing boats



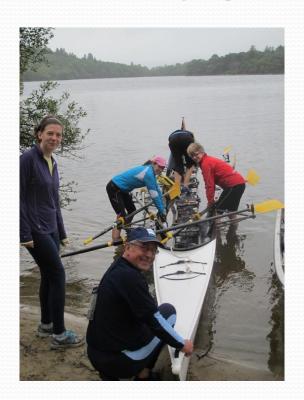
- Get someone (usually the cox) on the bank to hold the riggers
- Crew should keep outside blade flat on water for stability

### Slipways...



Launch stern first so the rudder is in the water to avoid damaging it

#### You may get wet feet...





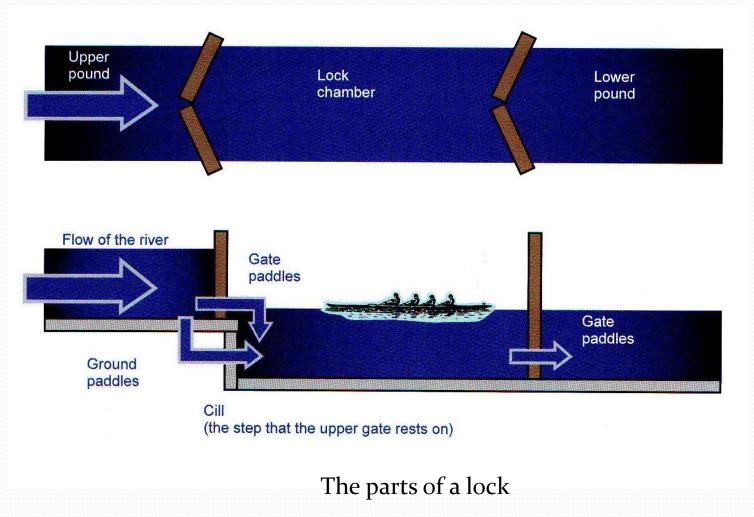
Remember the water shoes

#### Watch for signs – and don't hit them!





#### Locks – how do they work?



#### Locking procedure – going in

- If the lock is in use, tuck into the layby and wait – traffic may come out
- Watch out for weirs at the side of the lock
- Follow the lock keepers instructions – he/she may take motor boats in first
- Approach the entrance slowly, with one or two people rowing. If the lock is narrow, use a paddle



#### Locking procedure – inside the lock

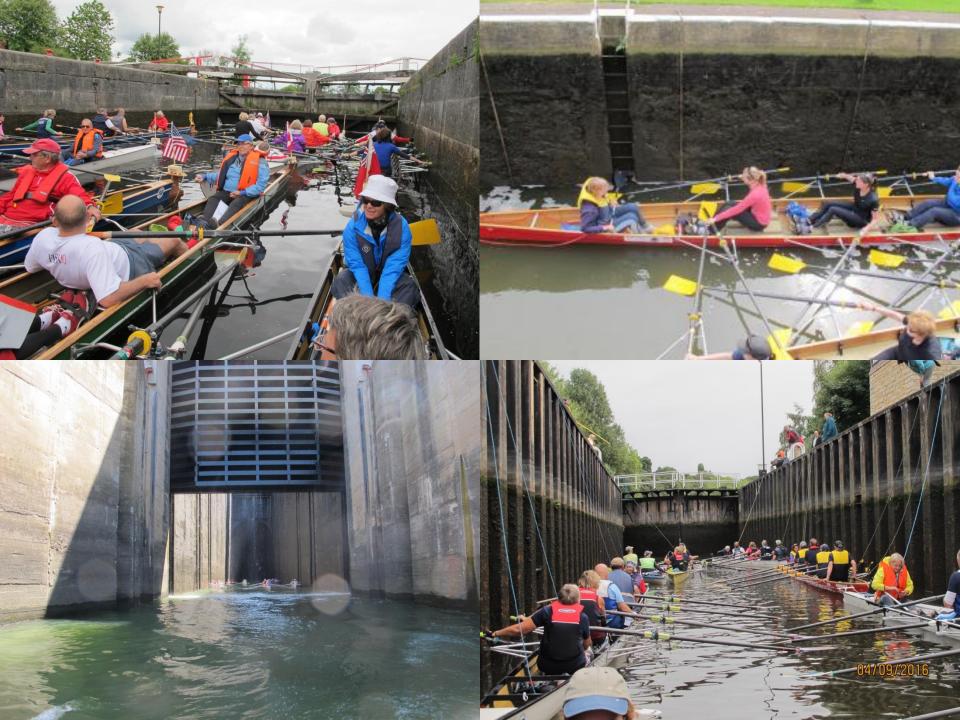
- Keep the boat straight and stable using oars and/or paddle/hook
- Keep riggers, bowball and blades clear of obstructions or steps on the sides of the lock
- If ropes are used, ensure they run freely around bollards and are long enough for fall of lock
- Going upstream, watch out for turbulence from the water coming in
- Going downstream, avoid getting caught on the cill at upstream end



#### Locking procedure – coming out

- If there are motor boats, watch out for propellers as they start their engines
- If the lock is narrow, use canoe paddle
- Watch out for weir stream outside the lock
- Do it slowly!





#### Some demos....

Weyfarers crew going through a lock:

Waiting in the layby for the lock to open
Entering the lock
Waiting in the lock
Lock filling
Exiting the lock



#### Low bridges.....



Warn the crew that they may need to duck!

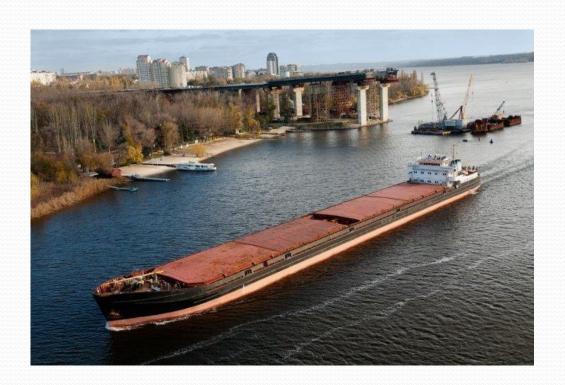
#### Narrow bridges....



Tell the crew to swing the blades in but keep them on the water

## Heavy traffic

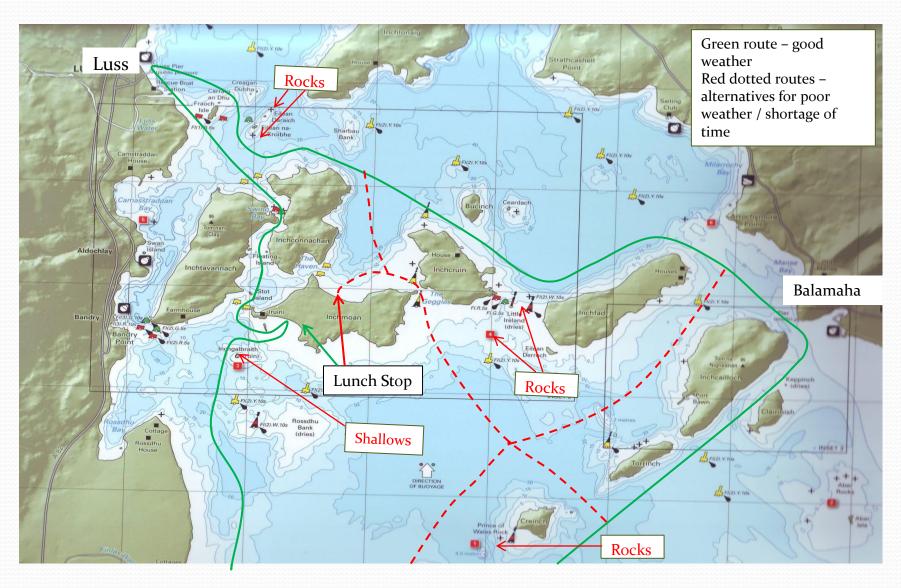
- Keep a good lookout
- Stay near the bank if large ships are in the middle



#### Rowing in difficult conditions

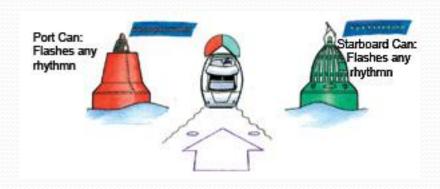
- Strong wind
  - Look for sheltered side of waterway
- Rough water
  - Shorten stroke
  - If necessary, have one or two people sit the boat while the others row
- Strong current
  - Straight river current usually strong in the middle
  - Bendy river current is usually stronger on the outside of bends
- Waves/wash from boats cross at 30 degrees

#### You may not be on a river...



#### Navigation buoys

- What are they for?
  - To mark the sides of well-defined, navigable channels.
  - They are coloured red (port hand marks) and green (starboard hand marks) in the direction of buoyage (usually upstream on rivers and canals).
  - This boat is going upstream red on the left and green on the right. Downstream it's red on the right.



#### Do you have to obey them?

- Large boats will be in the navigation channel it may be safer to be outside, but follow the briefing
- Rowing boats have shallow draft so you can go outside
  - but beware of rocks or shallows
- If you have to cross the navigation channel, treat it like crossing a main road – look both ways and only cross when it's safe to do so
- If you are in the navigation channel, keep to the right

Here's a video which explains them all

#### Top tips for coxes on tours

- Know where you're going
- Know who's going with you
- Check you have all your equipment
- Look after your crew rest stops etc.
- Look after yourself clothing, PFD, phone/radio
- Look ahead and anticipate ... remember that most accidents on the water are caused by people not keeping a good look-out
- Read Row Safe, particularly the section on Touring

