SYC Dinghy Cruise Guidelines – Risk Assessment (and Feedback)

This document is designed to aid the	ne OOD in making his/her risk a	assessment for today's cruise.
Please feedback on its usefulness!	Pass it to the Dinghy Cruising	Captain]. Thank you.

Date of CruiseUp/Down/Out-to-sea?OOD			
Briefing TimeStart Time (at no.29 buoy)			
ΓΙDES: HW timeBST. Heightm. Spring or Neap?			
LW timeBST. Heightm.			
WEATHER: Forecast No.1			
Forecast No.2			
Wind Strength and directionOnshore/Offshore? At SYCA	at Destination		
Additional Radios: [NB If only 1 safety boat, driver must have hand-held radio	io on his person.]		
Participants:	Feedback/Review		
Approx number of craftand people	Actual		
More inexperienced/unknown than usual?Yes/No/Find out	Notes		
Safety Boats: Colour of boat. Driver. Crew.			
No.1 (All cruises):			
No.2 (Down+O-t-sea):			
No.3:BST	Actual		
Estimated time of feturii to STC	Actual		
Boat/Sail NoHelm/CrewP1/Ch16?			
Boat/Sail No			
Boat/Sail NoHelm/CrewP1/Ch16?			
Boat/Sail NoHelm/CrewP1/Ch16?			
Boar sail 1 (oming the winning	· ·		
Risk Assessment (with reasons): As always, safety, especially personal safety	is the top priority		
Consider all available information, and your own observations. Discuss with other experienced			
members. Be cautious in your assessment.			
The Cruise can proceed as planned			
Or Cruise can proceed, but note this			
Or Cruise is changed to			
Or Cruise is cancelled because.			
Afterwards: Feedback/Review			
Were the club's resources (safety craft, radios, shoreside facilities, personnel)			
adequate?			
Was personal safety compromised at any time? If so, how?			
What went well today?			
What can we learn today?			
Have safety boats been refuelled ready for next user?			
Any other action points (eg damage)			

Thank you for being today's OOD, the cruise couldn't take place without you!