

| PORT EDGAR YACHT CLUB | | | | | | | | | |
|--|---|----------------------------|-------------------------------------|--------------|--------|---|-----------|---------------|--|
| RIS | K ASSESME | NT: | SAFETY RIBS | | | | | | |
| ACTIVITY: | | | OPERATE SAFETY RIB FOR PEYC EVENTS | | | | | | |
| PERSONS AT RISK: | | | HELM | | | | | | |
| | | | RIB CREW & PASSENGERS | | | | | | |
| | | | OTHER WATER USERS | | | | | | |
| | VULNERABI | .E | OTHER WATER USERS IN THE VICINITY * | | | | | | |
| | SONS ECTED: | | (e.g. chi | ldren, disal | bled) | | | | |
| AFF | ECTED: | | | | | Risk rating | = notenti | ial of: | |
| | | | | | | Risk rating = potential of: Likelihood of event x Potential severity for harm | | | |
| POT | ENTIAL HAZ | ARDS | is | | | | | | |
| | | | | | | Likelihood Severity of harm | | | |
| | | | | | | Ziiteiiiiou | To prop | | |
| 1 | Boarding and | nting from pontoon berth – | | th – | Medium | - | Severe | | |
| | slip hazard | | | | | | | | |
| 2 | | | helm overboard | | | Low | High | Severe | |
| 3 | Collision with | า: | pontoon | | | Low | Low | Low | |
| 4 | | | moored vessels other water users in | | | Low | Low | Low | |
| 5 | | | harbour a | | | Low | Medium | Severe | |
| 6 | | | racing ya | | | Low | High | Low | |
| 7 | | | | ial shipping | | Low | High | Severe | |
| 8 | | | other boa | | | Low | Medium | Low | |
| 10 | Engine failur | e – ac | | | | Low | High | High | |
| 11 | Engine/fuel tank/fuel line fires | | | | | Low | High | Severe | |
| 12 | Capsize with entrapment under hull | | | | | Low | Medium | Severe | |
| 13 | Prop entanglement/damage | | | | | Medium | High | - | |
| 14 | Grounding | | | | | Low | Medium | - | |
| 15 | | | eather conditions | | | Medium | High | Severe | |
| 16 17 | Man overboa | u booud du | win a wasawaw | ., | Low | - | Severe | | |
| 18 | Injury to ma | | | | у | Low | _ | Severe Low | |
| 19 | Injuries e.g. Slipping on wet decking Hypothermia/sun burn/ Sea sickness | | | | | Low | _ | Low | |
| 20 | Personal illness | | | | | Low | _ | Low | |
| | | | | | | | | | |
| CONTROL MEASURES TO REDUCE RISK: | | | | | | | | | |
| A Race Officer check weather and local conditions, and communication during race | | | | | | | | | |
| В | Engine regularly serviced & maintained, refuelling, spare jerry can onboard | | | | | | | | |
| C | Prop guard to reduce risk of entanglement | | | | | | | | |
| D | Killcord MUST be attached to driver and kill switch before starting engine | | | | | | | | |
| E | Check safety gear equipment list before setting out - APPENDIX 1 | | | | | | | | |
| F | Drivers hold a minimum of RYA Power Boat Level 2 and trained on boat use | | | | | | | | |
| G | Drivers preferably hold First Aid Certificate | | | | | | | | |
| Н | VHF Radio in contact with Race Officer, other race boats & Channel 16 | | | | | | | | |
| I | All persons onboard to wear lifejackets/personal buoyancy aids | | | | | | | | |
| J K | Chay speed limits and cautions, take care to limit damage with wash | | | | | | | | |
| L | Obey speed limits and cautions, take care to limit damage with wash Good lookout particularly in the marina area | | | | | | | | |
| М | CAUTION – when rescuing person from water - do not run over/injure them with propeller | | | | | | | | |
| N | Wear suitable clothing/sun cream/hats as appropriate, non-slip shoes | | | | | | | | |
| O Report all defects to Safety Boat Bosun | | | | | | | | | |
| | | | | | | | | | |
| Name & Position: Date: | | | | | | | | | |
| Office:Linda CooperCommodore1 | | | | | | | 12/04/23 | | |



APPENDIX 1:

Anchor, chain and warp

Fire extinguisher

Support RIBS - Safety Gear Equipment List:

Life jackets/Buoyancy Aids to be worn at all times Sufficient fuel Additional can of fuel if required Key & Kill cord Spare kill cord VHF radio First Aid Kit (waterproof) Survival bag Sharp knife Sound signalling equipment e.g. whistle or horn Hazard marking tape Paddle / oar / boat hook Throw line Thowable flotation Tow line Bailer / bucket Bungs

