Surf Life Saving patrols have existed in New Zealand for over 100 years. Patrons are equally matched by our strong history in Surf Sports competition.

Before Surf Life Saving New Zealand was formed, officiating at competitions was a responsibility of clubs, and later districts.

"History recalls the many difficulties confronting the officials carrying out this very important function. Records of the competitions for the Nelson and Wigram Shields between 1915 and 1932 indicate that at times the decisions of Honorary Judges were not always accepted with the degree of sportsmanship that could have been expected and desired." - Factual History of Surf Life Saving in New Zealand 1910 - 1932, N. A. Ingram.

The sport of lifesaving contributes to drowning prevention in New Zealand by developing the capabilities of athletes and lifeguards. Surf Life Saving New Zealand provides athlete development programmes, coach and official accreditation, a national Events programme and international competition.

For Lifeguards, Coaches and Officials, taking part in Surf Sports will open up a whole new world to you.

*Saving lives in our communities while developing leaders and champions.*
The original (source) document for this Manual is the electronic version located on SLSNZ’s website (www.surflifesaving.org.nz). The electronic version is SLSNZ’s authorised reference document and is maintained with all authorised amendments.

SLSNZ may issue amendments when necessary to supplement this written publication. Amendments will be issued in accordance with the SLSNZ constitution and will be available from SLSNZ’s Website http://www.surflifesaving.org.nz/.

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Enquiries should be addressed to the publisher;
Surf Life Saving New Zealand
P.O. Box 39129, Wellington Mail Centre
Lower Hutt 5045
New Zealand

The Surf Sports Manual is subject to amendments issued since its release in January 2018.
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SECTION 1.

INTRODUCTION

IN THIS SECTION YOU WILL FIND:
- PURPOSE
- AGREEMENT TO BE BOUND BY THE MANUAL
- INTELLECTUAL PROPERTY
- DEFINED TERMS
- COMPETITION SAFETY
- CONTACT DETAILS
1.1. PURPOSE

1.1.1. The rules in this Manual are designed to assist in the conduct, control and management of all Competitions held by or under the control of SLSNZ to provide a safe and fair framework within which surf lifesaving Competitions are regulated and conducted.

1.1.2. This Manual supersedes and replaces all previous SLSNZ Competition Manuals with effect from January 2018. This Manual may be amended by the Board at any time. Amendments will be issued in accordance with the Constitution and Regulations and will be available on the SLSNZ website.

1.1.3. SLSNZ will detail specific Entry requirements, responsibilities and accountabilities within Event Circular. These specific Entry requirements are deemed to be incorporated into this Manual.

1.1.4. SLSNZ, and/or its designated Event Managers and/or Event Referees, at their sole discretion, may adapt or amend the rules to meet the requirements of the HSWA Act 2015 and the prevailing surf and other environmental conditions during Competition.

1.1.5. Any breach or failure to comply with the rules in this Manual will be dealt with in the manner set out in Section 10.

1.1.6. Clubs may use the rules set out in this Manual for Competitions held by them or on their behalf, and in doing so:

(a) May adapt or amend the rules for their own purposes;

(b) Must inform all Participants that the rules applied are the rules of the Club;
(c) Acknowledge and agree that the use of the rules set out in this Manual are not to be construed as an approval, endorsement or sanction of the Club’s Competitions by SLSNZ;

(d) Must by resolution of its committee, agree that all references to SLSNZ in the Manual means “the Club”, where relevant and applicable;

(e) Understand that the Club must have its own Referees, Officials and Competition Appeals Authority if the rules are used as a whole; and

(f) Acknowledge and agree that SLSNZ takes no responsibility for the implementation of such rules by the Club.

1.1.7. These rules are issued in accordance with the Regulations, and are consistent with, but subject to, the Constitution, the Regulations and all policy directives of the Board.

1.1.8. The rules in this Manual (and any term in them) are to be interpreted in accordance with the Constitution and Regulations. To the extent that there is any inconsistency between this Manual and the Constitution or Regulations, the Constitution and Regulations (in that order) will prevail.

1.2. AGREEMENT TO BE BOUND BY THE MANUAL

1.2.1. Each Member and other persons who enter a SLSNZ Event agrees to be bound by this Manual and acknowledges and agrees that by entering an Event, he or she:

(a) Is bound by the Constitution, the Regulations and this Manual;

(b) Must comply with and observe the Constitution and Regulations, this Manual and any determination or resolution which may be made or passed by the Board;

(c) Will comply with the SLSNZ Code of Conduct and Anti-Doping Policy, which are available on the SLSNZ website;
(d) Understands that only Members of SLSNZ or other persons who agree (by Entry) to be bound by the Manual may compete or participate (including officiating) in SLSNZ Events;

(e) Understands that surf lifesaving can be inherently dangerous. Serious accidents can and often do happen which may result in Participants being injured or even killed. By entering Events, all Participants are assumed to have voluntarily read and understood this warning and accept and assume the inherent risks in surf lifesaving;

(f) Understands:

(i) That surf lifesaving Competitions and the conduct of, and participation in, Events can and will be affected by the surf conditions.

(ii) That there is often an element of the “luck of the prevailing conditions” in entering and competing in Events.

(iii) That a protest or appeal on an incident is not available to them when the incident is caused by the prevailing conditions.

(iv) That the Event Referee and/or relevant Official(s) have absolute discretion as to whether an incident has been caused by the luck of the Competition or the prevailing conditions;

(g) Will release SLSNZ from all Claims that they may have or may have had arising from or in connection with their membership and/or participation in any Event; and

(h) Will keep indemnified SLSNZ to the extent permitted by law in respect of any Claim by any person including another Member arising as a result of or in connection with their participation in any Event.
1.3. INTELLECTUAL PROPERTY

1.3.1. The information in this Manual is protected by copyright, trademark and other intellectual property laws and rights, including, without limitation, content, text materials, graphics, tools, trademarks, service marks, names and logos.

1.3.2. All rights, title and interest in such intellectual property rights, copyright and trademark are owned, licensed and controlled by SLSNZ.

1.3.3. The information in this Manual may be used and reproduced in hard copy for personal reference only. All copyright and other proprietary notices must be retained as they appear in the original material.

1.3.4. Content in the Manual may not be modified nor may any modified content be presented from the Manual as official SLSNZ material.

1.4. DEFINED TERMS

“Arena Referee” means the Official who is responsible to the Event Referee for the control of a specific arena.

“Board” means the Board of SLSNZ as defined in the Constitution.

“Chief Scrutineer” means the Official responsible for ensuring all equipment used complies with the equipment specifications.

“Claim” means and includes any action, suit, proceeding, Claim, demand, damage, penalty, cost or expense however arising, including but not limited to negligence, but does not include a Claim against SLSNZ under any right expressly conferred by the Constitution or any Regulations.

“Circular” means a document described as such which is sent out by SLSNZ to Clubs prior to a Competition listing the Entry criteria and rules of that Competition.

“Club” means a Club as defined in the Constitution.

“Competitive Season” means 1 July to 30 June inclusive.

“Competing unfairly” includes, but is not limited to:
(a) Competing without Entry or for another Club without clearance or transfer;
(b) Competing without being a Member of SLSNZ, having the appropriate SLSNZ Award, or proficiency or patrol hour obligation eligibility;
(c) Impersonating another Competitor;
(d) Attempting to defeat the ballot or draw for Events or positions;
(e) Competing twice in the same individual Event;
(f) Competing twice in the same Event in different teams;
(g) Using equipment in Competition not meeting the SLSNZ Equipment Specification Policy;
(h) Purposely interfering with a course to gain an advantage;
(i) Jostling or obstructing another Competitor or handler so as to impede their progress;

“Competition” means the total Competition, which may be made up of Events, Races and other supporting activities.

(a) Any national, provincial, inter-Club or other SLSNZ Competition held by or under the auspices of SLSNZ as set out in the Event Calendar;
(b) A Competition shall be deemed to start at the commencement of the official opening, manager’s meeting or pre-Event briefing immediately preceding the proceedings of the Competition (whichever is the earlier) and shall end at the conclusion of the official closing, prize giving or official SLSNZ function for the Competition (whichever is the latter); and
(c) Any international Competition, Event or activity at which the SLSNZ has a representative team; but does not include a Competition, Event or activity held by or on behalf of any Club unless it is notified in the Event Calendar.
“Competition Area” is the area of the beach encompassed by a line or fence, or a direct line to the water from the extreme ends of a line or fence or other designated areas as specified by the Event Referee.

“Competition Arena” is the Competition area set for each Event e.g., under 16, under 19, open and boat/canoe, etc.

“Competitor” means a person or team Member who has entered into an Event by completing the relevant Entry requirements and is competing in that Event.

“Competitor Liaison” means the Official who is responsible for providing guidance for Competitors, coaches and team Managers on protest and appeal procedures and the best method of approach to the Referee involved.

“Constitution” means the Constitution of SLSNZ.

“Entry” means the process by which Competitors, Participants and/or Clubs (whichever is applicable) have entered a Competition, Event or Race in accordance with the Competition Entry Circular.

“Event(s)” are the types of Events undertaken in Competitions e.g., ski paddling, board paddling, boat rowing, swim, wade, beach sprinting, beach flags, first aid, patrol competition, champion lifesaver, IRB, taplin relay, iron person, cameron relay, board rescue, lifesaver relay.

“Event Calendar” means the list of Events and the dates these are scheduled to take place each year (refer to www.surflifesaving.org.nz).

“Event Manager” means the person responsible for all aspects of the Competition.

“Event Management Committee” means the Event Manager, Event Referee and the Event Safety Officer responsible for the conduct of the Competition.

“Event Referee” means the Official responsible for the overall conduct of the Competition.

“Event Safety Officer” means the person responsible for leading all health and safety aspects of the Competition.

“ILSF” means the International Life Saving Federation.

“IRB” means inflatable rescue boat.

“Marshall” means the Official responsible for calling and processing Competitors at the start of an Event, which may also include ensuring Competitors are in the correct order and ready for the start of a Race.

“Member” means a Member of SLSNZ as defined in the Constitution.

“Notifiable Events” include: work related deaths; illness or injury sustained by someone, or incidents that exposed someone to serious risk.

“Notifiable Death” when a person has been killed as a result of work.

“Notifiable Incident” when a person’s health and safety is seriously threatened or endangered as a result of a work situation.

“Notifiable Injury” when a person has suffered a serious injury, and the injury requires immediate treatment other than first aid.

“Notifiable Illness” A person has been made unwell as a result of work, i.e., if a person contracts an illness as a result of work and needs to be admitted to hospital for immediate treatment or needs medical treatment within 48 hours of exposure to a substance, then you MUST notify us.

“Official” means a person that works as part of the team that conducts the Competition Arena.

“Participant” means a person who is participating in some way in the Competition e.g., as a Competitor, coach, team Manager, SLSNZ Official or Club administrator.

“Race” is a round of an Event and includes heats, rounds, quarter and semi-finals, and final of an Event.

“Regulations” means the Regulations of SLSNZ.

“SLSNZ” means Surf Life Saving New Zealand Incorporated.

“SLSNZ Award” means the award as detailed in the Competition Categories and Provisos (refer to section 1.3).

1.4.1. All words in this handbook importing the masculine gender (e.g., “his”, “he”, etc.) shall be read as inclusive of the feminine gender.
1.5. COMPETITION SAFETY

1.5.1. The provision of safe Competitions is essential to and a priority of Competition planning. The Event Management Committee (EMC) is responsible for the overall safety of Competitions and the provision of adequate resources to ensure the health and safety of those participating in the Competition.

1.5.2. The EMC is responsible for ensuring that all Competition facilities and environments are safe for use, and that the appropriate safety plan, equipment, craft, procedures and emergency personnel are in place to ensure the safety of Participants.

1.5.3. The EMC prepare and distribute by appropriate means, a Competition Safety Plan which shall outline in detail the procedures and practices required to ensure the safe operation and delivery of the Event and the requirements of the HSWA Act 2015.

1.5.4. The CEO of SLSNZ, or their delegate must be informed of any Notifiable Injury, Incident or Death and they in turn shall notify Work Safe NZ.

1.6. CONTACT DETAILS

All enquiries should be direct to:
Surf Life Saving New Zealand
P.O. Box 39129
Wellington Mail Centre
Lower Hutt 5045
NEW ZEALAND
SECTION 2.

GENERAL COMPETITION CONDITIONS

IN THIS SECTION YOU WILL FIND:
- SLSNZ COMPETITIONS
- EVENT ELIGIBILITY
- COMPETITION DIVISIONS
- NATIONAL & WORLD RECORDS
- COMPETITORS WITH DISABILITIES
- DRESS OF COMPETITORS
- COMPETITION CAPS
- IDENTIFICATION
- SPONSORSHIP IDENTIFICATION
- GEAR SPECIFICATION & USAGE
- COMPETITION DESCRIPTION
- SETTING OF COMPETITION COURSES
- DRAWS
- COMPETITION NUMBERS PER EVENT
- MARSHALLING
- SUBSTITUTION OF COMPETITORS
- STARTING OF EVENTS
- COMPLETION OF COURSES
- CHANGE OVER IN RELAYS
- FINISH OF EVENTS
- COMPETITION SAFETY
- COMPETITION MANAGEMENT STRUCTURE
2.1 SLSNZ COMPETITIONS

2.1.1. Competitions are conducted by SLSNZ across a wide range of Events with single or multiple areas involving pool, ocean, lifesaving, boat, craft, swimming, and beach Events or multiple discipline Events.

2.1.2. All Events must be conducted by duly accredited SLSNZ Officials or other persons recognised by SLSNZ.

2.1.3. If an Event is a SLSNZ Event there is no requirement for Members to apply for permission to take part but they must complete the relevant Entry Registration. Non-members who wish to participate or compete in an Event must apply to SLSNZ for permission.

2.2 EVENT ELIGIBILITY

2.2.1. Event Qualification: To be eligible to compete in any Event, a Participant must:

(a) Be a Member of a Surf Lifesaving Club;

(b) Be the holder of the relevant SLSNZ Award/s, or the equivalent ILS Member country award/s, for the division/s for which they are to compete;

(c) Be SLSNZ refreshed as prescribed for the relevant SLSNZ Award or the equivalent overseas ILS Member country award required for the Event;

(d) Be eligible under the age category for the Event;

(e) Be at least 7 years old;

(f) Have met their patrol commitments as required by their Club, and/or SLSNZ; or the equivalent overseas ILS Member country requirements.
(g) Not be in default, or be under investigation, with their Club or SLSNZ (or overseas ILS Member Associations) in relation to their service, financial or discipline obligations; and

(h) Have met any other eligibility qualification requirements for specific Events as set out in the Circular.

2.2.2. **Dual Membership:** In relation to dual or multi-Club membership, the following shall apply:

(a) Any Member of a Club may be admitted as a Member of another Club or Clubs.

(b) A Member or Participant shall not participate in any inter-Club Competition as a representative of more than one Club during any one Competition Season unless and until their “Competitive rights” have been transferred, as set out in the Regulations.

(c) Any Member or Participant who is a Member of more than one Club shall be entitled to compete in intra-Club Events of all such Clubs.

(d) Members may belong to a Club in both Australia and New Zealand and choose to compete for both Clubs (except at the same Competition) provided they meet the SLSNZ Award, refresher, patrol and membership requirements and all other obligations relevant to the country and Club for which they wish to compete.

2.2.3. **Competitive Transfers:** A Member of a Club who desires to transfer Competitive rights to another Club during the Competitive Season pursuant to the Regulations may do so under the following conditions:

(a) Any Member of a Club may be admitted as a Member of another Club or Clubs provided the Member has complied with and completed the necessary transfer requirements as detailed in the Regulations (refer to SLSNZ Regulations / 2 Membership Regulation / 2.9.2 Competitive Transfer).

(b) Any ILS rulings in respect of Competition transfers, international transfers and World Championship Events are complied with.
2.2.4. **Non-New Zealand Residential Qualification**: Non-New Zealand citizens who wish to compete for a New Zealand Club are required to provide proof of residing in New Zealand for a period of not less than thirty days immediately prior to the commencement of the Competition in which they wish to enter.

2.3 **COMPETITION DIVISIONS**

2.3.1. **Determining Divisions**: A Competitor’s division will be determined by their gender and their age on 30 September annually, for the current Competition season (refer to Table 1. SLSNZ Divisions).

2.3.2. **Eligibility to Compete**: Competitors are eligible to contest Events in their division provided they hold the relevant and, where necessary, refreshed SLSNZ Award (refer to Table 1. SLSNZ Divisions).

2.3.3. **Participation in Individual Events**:

   (a) Competitors in the Under 8 to Under 14 Divisions may only compete in their own division.

   (b) Competitors holding the relevant and refreshed SLSNZ Award/s, may compete in their own division as well as the older divisions, up to and including the Open Division, except in pool Competition where they may only contest one division for any single Event.

   (c) Competitors in the Masters Divisions (refer to Table 2), whom hold a relevant SLSNZ Award, must compete in their division. However, if there are insufficient starters to conduct the Event in their division, the Competitor may elect to contest the same Event in the next available younger division. This concession is without prejudice and does not prevent the Competitor returning to their own division for other Events. Master’s SLSNZ Awards are not required to be refreshed to compete in Masters Events alone. Masters Competitors may contest Open Division Events, provided they have the relevant and refreshed SLSNZ Award.
2.3.4. **Examples of Individual Division Determination:**

**Example One:** A Competitor who turns 14 on 1 October (who was therefore 13 on 30 September in the same year) may compete in the Under 14 Division during the current Competition Season. Additionally, a Competitor who turns 14 on or after 1 October, but prior to the commencement date of a Competition within the same Competition Season, may compete in the Under 16, Under 19 and Open Divisions, provided they hold the relevant SLSNZ Award/s prior to the scheduled close of registrations for the Competition (refer to Table 1. SLSNZ Divisions).

**Example Two:** A Competitor who turns 14 on 30 September must compete in the Under 16 Division during the current Competition Season (refer to Table 1. SLSNZ Divisions). Additionally, a Competitor who turns 14 prior to 1 October, may also contest Under 19 and Open Division Events, provided they hold the required refreshed SLSNZ Award/s.

**Example Three:** A Competitor who turns 30 on 1 October (who was therefore 29 on 30 September in the same year) must compete in the Open Division during the current season. This athlete is not permitted to compete in the 30-34 Masters Division Events in the same season.

**Example Four:** A Competitor who turns 30 on 30 September may compete in the individual Masters 30-34 Division during the current Competition Season (refer to Table 1. SLSNZ Division). Additionally, a Competitor who turns 30 prior to 1 October may contest Open Division Events, provided they hold the required refreshed SLSNZ Award/s.

2.3.5. **Participation in Team Events:**

(a) Competitors in Under 8 to Under 14 team Events may compete in their own division, as well as the next immediate older division only, except in pool Events where they must compete in one division only for any single team Event.
(b) Competitors holding the relevant and refreshed SLSNZ Award/s, may compete in their own division in team Events, as well as any older division up to and including the Open Division, except in pool Events where they must compete in one division only for any single team Event.

(c) Where specified (e.g., lifesaver relay), Competitors of different divisions may compete together as specified in the Event rules provided that each Competitor is of the correct age as outlined in the rules for that Event and is currently proficient in the appropriate SLSNZ Award for their division.

(d) Where a team Event consisting of two or more Competitors is conducted, e.g., double ski, the age of the older Competitor shall determine the division in which the team must compete, except for Masters where they must race in the youngest age group.

(e) In the Masters Divisions (refer to Table 2), Competitors must compete in their own division in team Events, unless there are insufficient starters to conduct the Event in their division, whereupon the Competitors may elect to contest the same Event in the next available younger division. This concession is without prejudice and does not prevent the Competitors returning to their own divisions for other Events. Additionally, Masters Competitors may contest Open Division Events provided their relevant SLSNZ Award is current.

(f) Where a Masters team Event consisting of two Competitors is conducted, e.g., double ski, the age of the younger Competitor shall determine the division in which the team must compete.

(g) Where a Masters team Event consisting of three or more Masters Competitors is conducted, e.g., taplin relays, surf teams race, canoe race, the combined ages of the all Competitors shall determine the division in which the team must compete (refer to Table 2).
Example One; an Under 16 and Under 19 Competitor wish to compete in the double ski race together. They must compete in the Under 19 double ski Event and/or the Open double ski Event. They are not permitted to compete in the Under 16 double ski Event.

Example Two; a Competitor who turns 14 on 30 September may compete in the Under 16, Under 19 and Open taplin relay Events, providing they hold the relevant refreshed SLSNZ Award/s.

Example Three; a Competitor who turns 14 on 1 October (who was therefore 13 on 30 September in the same year) may only compete in Under 14 and Under 16, Under 19 and Open team Events, providing they hold the relevant refreshed SLSNZ Award/s to compete in the Under 16 team Events.

Example Four; a Competitor who turns 30 on 30 September may compete in Masters team Events. If their team Members are 35, 42 and 53 on 30 September in the same year, the total of their combined ages, 160 years, requires them to compete in the 160-179 Masters team Events. Additionally, this same team may elect to compete in the Open Division team Events, provided they all hold the required refreshed SLSNZ Award(s).
Table 2.1

**SLSNZ DIVISIONS**

<table>
<thead>
<tr>
<th>Age in years</th>
<th>Division</th>
<th>Gender</th>
<th>SLSNZ Award</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 years</td>
<td>Under 8</td>
<td>Male &amp; Female</td>
<td>n/a</td>
</tr>
<tr>
<td>8 years</td>
<td>Under 9</td>
<td>Male &amp; Female</td>
<td>n/a</td>
</tr>
<tr>
<td>9 years</td>
<td>Under 10</td>
<td>Male &amp; Female</td>
<td>200m Badge for water events</td>
</tr>
<tr>
<td>10 years</td>
<td>Under 11</td>
<td>Male &amp; Female</td>
<td>200m Badge for water events</td>
</tr>
<tr>
<td>11 years</td>
<td>Under 12</td>
<td>Male &amp; Female</td>
<td>200m Badge for water events</td>
</tr>
<tr>
<td>12 years</td>
<td>Under 13</td>
<td>Male &amp; Female</td>
<td>200m Badge for water events</td>
</tr>
<tr>
<td>13 years</td>
<td>Under 14</td>
<td>Male &amp; Female</td>
<td>200m Badge for water events</td>
</tr>
<tr>
<td>14 years</td>
<td>Under 16</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>15 years</td>
<td>Under 16</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>16 years</td>
<td>Under 19</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>17 years</td>
<td>Under 19</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>18 years</td>
<td>Under 19</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>14+ years</td>
<td>Open</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>30+ years(refer to Table 2)</td>
<td>Masters (refer to Table 2)</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
</tbody>
</table>
### Boat Divisions

<table>
<thead>
<tr>
<th>Age in years</th>
<th>Division</th>
<th>Gender</th>
<th>SLSNZ Award</th>
</tr>
</thead>
<tbody>
<tr>
<td>14-18 years</td>
<td>Under 19</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>21 &amp; 22 years</td>
<td>Under 23</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>14+ years</td>
<td>Open</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>30+ years</td>
<td>Masters</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
</tbody>
</table>

### Canoe Divisions

<table>
<thead>
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<th>Age in years</th>
<th>Division</th>
<th>Gender</th>
<th>SLSNZ Award</th>
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<tr>
<td>14-18 years</td>
<td>Under 19</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
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<tr>
<td>14+ years</td>
<td>Open</td>
<td>Male &amp; Female</td>
<td>Refreshed Surf Lifeguard Award</td>
</tr>
<tr>
<td>30+ years</td>
<td>Masters</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
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### IRB Divisions

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<th>Division</th>
<th>Gender</th>
<th>SLSNZ Award</th>
</tr>
</thead>
<tbody>
<tr>
<td>14-18 years</td>
<td>Under 19</td>
<td>Male</td>
<td>Surf Lifeguard Award and where applicable IRB Crewperson Module or IRB Drivers Award.</td>
</tr>
<tr>
<td>14-19 years</td>
<td>Under 20</td>
<td>Female</td>
<td></td>
</tr>
<tr>
<td>19 - 21 years</td>
<td>Under 22</td>
<td>Male</td>
<td></td>
</tr>
<tr>
<td>20+ years</td>
<td>Open</td>
<td>Female</td>
<td></td>
</tr>
<tr>
<td>22+ years</td>
<td>Open</td>
<td>Male</td>
<td></td>
</tr>
<tr>
<td>30+ years</td>
<td>Masters</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
</tbody>
</table>

---

**Table 2.2**

**SLSNZ MASTERS DIVISIONS**

<table>
<thead>
<tr>
<th>SLSNZ Masters Divisions</th>
<th>Individual and 2 Person Team - Ocean and Beach Divisions</th>
</tr>
</thead>
<tbody>
<tr>
<td>Age in years</td>
<td>Division</td>
</tr>
<tr>
<td>--------------</td>
<td>----------</td>
</tr>
<tr>
<td>30-34 years</td>
<td>30-34 years</td>
</tr>
<tr>
<td>35-39 years</td>
<td>35-39 years</td>
</tr>
<tr>
<td>40-44 years</td>
<td>40-44 years</td>
</tr>
</tbody>
</table>
## 2.3.6. Masters (30 years plus)

In Masters Events, boat sweep oarsmen do not need to be 30 years plus, provided they meet the SLSNZ Award requirements for their age. They may compete in multiple Masters Age divisions as the sweep oarsman.

## 2.3.7. IRB Racing

For IRB racing Events, patients can be any age.

## 2.3.8. Female/Male Only Events

Female/male only Events may be conducted in designated Event categories. However, no Event shall be conducted at a Competition which excludes a gender, i.e. if only one Event is to be conducted it shall be designated as open to both male and female Competitors.

## 2.3.9. Gender Neutral Participation

Boat sweep oarsmen, IRB patients, and other handlers are to be considered as gender neutral with respect to their participation in male and female Events.

## 2.3.10. Mixed Event Designation

Some SLSNZ team Events and representative Events may be designated as mixed and may contain specified or non-specified number(s) of male and female Competitors in each team.

<table>
<thead>
<tr>
<th>Age Group</th>
<th>Age Group</th>
<th>Gender</th>
<th>Award</th>
</tr>
</thead>
<tbody>
<tr>
<td>45-49</td>
<td>45-49</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
<tr>
<td>50-54</td>
<td>50-54</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
<tr>
<td>55-59</td>
<td>55-59</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
<tr>
<td>60-64</td>
<td>60-64</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
<tr>
<td>65-69</td>
<td>65-69</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
<tr>
<td>70+</td>
<td>70+</td>
<td>Male &amp; Female</td>
<td>Surf Lifeguard Award</td>
</tr>
</tbody>
</table>
### 2.4 NATIONAL & WORLD RECORDS

#### 2.4.1. SLSNZ shall recognise national records for all divisions in all pool Events conducted under the SLSNZ Pool Competition Manual. Such Events must be conducted in a 50m swimming pool and using equipment which complies with all SLSNZ specifications (refer to SLSNZ Equipment Specifications Manual at www.surflifesaving.org.nz). National record holders must be current Members of a SLSNZ accredited Club.

#### 2.4.2. SLSNZ will facilitate the recognition of all world records with the ILS for Youth, Open and Masters men’s and women’s world records in all pool Events identified in the ILS Competition Rule Book. Such Events must be conducted in a 50m swimming pool and using equipment which complies with ILS standards detailed in Section 8 of the ILS Competition Rule Book. Record holders must be Members of an ILS Full Member organisation.

#### 2.4.3. World records may be established at Lifesaving World Championships, multi-sport games (e.g., World Games), ILS regional championships, national championships, or pan-national championships (e.g., Commonwealth or European) and at any other championship or Competition conducted according to the ILS Competition Rule Book and sanctioned by ILS.

### 2.5 COMPETITORS WITH DISABILITIES

#### 2.5.1. Upon application to the Event Management Committee, an allowance may be considered for a Competitor with a limiting disability but only if there is no disadvantage to other Competitors in the Event. The decision of the Event Management Committee shall be final and shall not be subject to protest.

#### 2.5.2. This Rule (2.5) is not to assist Competitors who have suffered an injury but is intended to assist Competitors with a limiting disability to participate in Events so long as there is no disadvantage or unnecessary risk to others.
2.6 DRESS OF COMPETITORS

2.6.1. Costumes, Dress and Style: Competitors shall only wear SLSNZ approved swim suits in Events (refer to Table 2.3 below).

(a) Swimsuits worn by males shall not extend above the navel or below the knee (refer to Table 2.3).

(b) Swimwear worn by females shall not cover the arms nor fully cover the neck or shoulders nor extend below the knees. Two-piece swimsuits that conform to this standard may also be worn (refer to Table 2.3).

(c) Alternative swim suits may be permitted upon application and decision by the Event Referee alone.

2.6.2. The material and construction used in swimsuits to be worn in all beach Event swim legs and pool rescue Event swim legs shall:

(a) Be made of knitted and woven textile fabric(s) only.

(b) Not include non-woven and/or non-permeable (e.g., wetsuit type) materials, unless permitted by the Event Referee as specified below.

(c) The material used shall have a maximum thickness of 0.8mm.

(d) Other than string ties for the tops of men’s swimwear or the bottom of female two-piece swimwear, no zippers or other fastening systems shall be permitted.

(e) Swimwear that provides flotation, pain reduction, chemical/medical stimulation or other external stimulation or influence of any type shall be prohibited.

(f) No outside application on the material shall be permitted.

(g) Manufacturer brandings, Club names or similar are permitted.

2.6.3. SLSNZ will allow both male and female Competitors to wear “modesty” swimwear made of knitted and woven textile fabric under their swimsuit, provided that no Competitive advantage is gained.
2.6.4. Further, any modesty swimwear shall be restricted to the short style for men and the two-piece style top and/or bottom for women.

2.6.5. Upon application for religious and/or cultural diversity reasons, SLSNZ will consider the wearing of (non-body shaping) textile swimwear that covers a greater part of the body, provided that such swimwear does not provide a Competitive advantage or a safety hazard.
### MALE SWIMSUITS

<table>
<thead>
<tr>
<th></th>
<th>Full Length</th>
<th>Long</th>
<th>Long Legs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not Allowed</td>
<td></td>
<td></td>
<td>Not Allowed</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### FEMALE SWIMSUITS

<table>
<thead>
<tr>
<th></th>
<th>Full Length</th>
<th>Long</th>
<th>Zippered Back</th>
</tr>
</thead>
<tbody>
<tr>
<td>Not Allowed</td>
<td></td>
<td></td>
<td>Not Allowed</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Knee Length</th>
<th>Square Leg</th>
<th>Briefs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed</td>
<td></td>
<td>Allowed</td>
<td>Allowed</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>Knee Length/ Open Back</th>
<th>One Piece Short/Open Back</th>
<th>Two Piece Short/Open Back</th>
</tr>
</thead>
<tbody>
<tr>
<td>Allowed</td>
<td></td>
<td>Allowed</td>
<td>Allowed</td>
</tr>
</tbody>
</table>
2.6.6. The Event Referee may authorise the wearing of wetsuits or “marine stinger suits” dependent upon weather, water or other marine conditions.

2.6.7. Wetsuits shall be permitted in swimming Events when the Event Referee determines water temperature and/or wind chill is a factor.

2.6.8. The only wetsuits approved for use in Events involving swimming shall have a maximum thickness of 3mm at any location on the wetsuit. Wetsuits cannot contain additional material to provide the wearer with flotation or buoyancy assistance.

2.6.9. It is not permitted to wear more than one wetsuit (i.e., one upon the other), but one modesty textile swimsuit is permitted.

2.6.10. Except for the swimming legs of Events, other protective clothing (e.g., wetsuits, shorts, lycra tops, etc) may be worn by Competitors in both individual and team Events.

2.6.11. In team Events there must be uniformity in terms of Competition caps and high visibility vests colour(s) to assist with team identification.

2.6.12. In addition, the following exceptions apply to particular Events:

   (a) In surf boat Events, the sweep oarsman may wear apparel (including wetsuits and booties) as the conditions warrant. The specifications for wetsuits shall not apply.

   (b) In IRB Events, Competitors may wear apparel (including wetsuits, booties, gloves and hoods) in all Events. The specifications for wetsuits shall not apply.

   (c) In craft events (board, ski, double ski, canoe, IRB and boat), Competitors may wear endorsed buoyancy vests and helmets as the conditions warrant.

2.6.13. To promote Competitor safety and assist with Competitor identification, Competitors and handlers entering the water beyond knee depth shall wear required high visibility vests. These vests must be worn over the top of existing swim wear, including any protective clothing that may be allowed (i.e.,
wetsuit). Competitors may be permitted to wear their own vest or Event organisers may supply vests. If SLSNZ supplies vests, Competitors may wear their own vests only if the colour is the same colour as prescribed by the Organisers and the vest meets the requirements of any relevant SLSNZ sponsorship regulations or policy pertaining to that Event. Should Event organisers prescribe different coloured vests to be worn in particular Events (such as a final at a major event as occurs from time to time or to assist with safety matters, identification or judging), these vests will be supplied by SLSNZ for the Event.

2.6.14. Sunglasses or optical glasses may be worn in all Events provided that any eye protection or optical glasses worn are suitably designed for that Event and that the eye wear does not pose a hazard to the wearer or any other person.

2.6.15. The wearing of footwear shall not be permitted in beach sprint, beach relay or beach flag Events unless specifically allowed by the Event Referee due to the prevailing beach surface conditions.

2.7  COMPETITION CAPS

2.7.1. Competition caps, colours and designs, must be approved and registered with SLSNZ. Only registered colours and caps shall be permitted to be worn. In team Events, Competitors from the same team must wear matching caps. A register of Club caps can be found on the SLSNZ website and applications for changes are to be made to the Sport Manager directly.

2.7.2. Caps, securely fastened under the chin, must be worn on the head at the start (including the start of each leg in team Events) of all Events. The wearing of rubber or silicone type swim caps is permitted under Competition caps.

2.7.3. A Competitor/team shall not be disqualified if a cap is inadvertently displaced or lost after the start of an Event, provided that Officials can identify that the Competitor correctly completed the course/Race.
2.7.4. Competitors caps are to remain on their heads until placings have been recorded for that Race and/or the Official in charge of the finish of the Event gives permission.

2.7.5. The wearing of helmets is optional in surf boat, and craft Events unless required and directed by the EMC. If helmets are worn, they may replace the Competition cap.

2.7.6. Helmets are compulsory for all IRB patients, crew person and drivers in Competition and Competition training.

2.7.7. All helmets used are to be in Club colours and design or have a Competition cap fixed on top of the helmet.

2.7.8. The wearing of helmets must conform to Club rules regarding the wearing of caps.

2.7.9. The wearing of registered Competition caps or an equivalent rubber or silicone type swim cap is permitted in pool rescue Events and the simulated emergency response Events. These caps are to be the same as those registered (with SLSNZ) Club caps. There must be uniformity in team’s caps.
### Table 2.4
**COMPETITION CAPS**

<table>
<thead>
<tr>
<th>Cap</th>
<th>Location</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Kaka Point</td>
<td>(KKP)</td>
<td></td>
</tr>
<tr>
<td>Mangawhai Heads</td>
<td>(MAN)</td>
<td></td>
</tr>
<tr>
<td>North Beach</td>
<td>(NTB)</td>
<td></td>
</tr>
<tr>
<td>Mount Maunganui</td>
<td>(MTM)</td>
<td></td>
</tr>
<tr>
<td>Omaha</td>
<td>(OMH)</td>
<td></td>
</tr>
<tr>
<td>Whangarei Heads</td>
<td>(WGH)</td>
<td></td>
</tr>
<tr>
<td>Raglan</td>
<td>(RAG)</td>
<td></td>
</tr>
<tr>
<td>East End</td>
<td>(ESE)</td>
<td></td>
</tr>
<tr>
<td>Ocean Beach Kiwi</td>
<td>(OBK)</td>
<td></td>
</tr>
<tr>
<td>Rarangi</td>
<td>(RRG)</td>
<td></td>
</tr>
<tr>
<td>Oreti</td>
<td>(ORT)</td>
<td></td>
</tr>
<tr>
<td>Red Beach</td>
<td>(RDB)</td>
<td></td>
</tr>
<tr>
<td>Kotuku</td>
<td>(KOT)</td>
<td></td>
</tr>
<tr>
<td>Palmerston North</td>
<td>(PLN)</td>
<td></td>
</tr>
<tr>
<td>Omanu</td>
<td>(OMN)</td>
<td></td>
</tr>
<tr>
<td>Midway</td>
<td>(MID)</td>
<td></td>
</tr>
<tr>
<td>Tairua</td>
<td>(TAI)</td>
<td></td>
</tr>
<tr>
<td>Sumner</td>
<td>(SUM)</td>
<td></td>
</tr>
<tr>
<td>Kariaotahi</td>
<td>(KAR)</td>
<td></td>
</tr>
<tr>
<td>Waimarama</td>
<td>(WMM)</td>
<td></td>
</tr>
</tbody>
</table>
2.8  IDENTIFICATION

2.8.1. Caps, rash shirts/vests and/or arm markings identify an individual Competitor and/or team as required.

2.8.2. Where a Club enters more than one team in an Event, the Competitors in each team shall either:

(a) All wear caps with distinguishing numbers or letters; or

(b) All wear distinguishing numbers or letters marked on their upper arms; or

(c) All wear rash shirts/vests with distinguishing colours or distinguishing numbers or letters.

2.9  SPONSOR IDENTIFICATION

2.9.1. SLSNZ shall, in accordance with its Constitution, issue from time to time Regulations and other policies which shall apply to sponsorship identification in relation to general display, dress, SLSNZ equipment, etc.

2.9.2. The Event Management Committee may order the removal or covering of any sign writing, logos, or corporate identification on either clothing or equipment of any Participant or Club which is deemed not in “good taste”, or is in conflict with the Intellectual Property and Commercial Partnership Regulation.

2.9.3. “Not in good taste” means: portrays, or has the potential of portraying SLSNZ in a detrimental, prejudicial or unfavourable manner or in a manner which degrades or has the potential to degrade the reputation, values or the fundamental integrity and identity of any Participant, SLSNZ and surf lifesaving in general.

2.9.4. The EMC may at their sole discretion direct individuals, teams or Clubs to remove and replace vests that do not meet the High Visibility Vest Guidelines.
2.9.5. Refusal to comply with the EMC’s direction to cover or remove such items shall result in the equipment or Competitor/s being banned from the Competition Arena.

2.10 GEAR SPECIFICATIONS & USAGE

2.10.1. To be eligible for Events, all boards, skis, boats, canoes, rescue tubes, fins, IRBs/motors and other equipment must conform to the SLSNZ Equipment Specification Manual.

2.10.2. All equipment used in Events may be subject to scrutineering by the delegated Officials.

2.10.3. Scrutineering

(a) Scrutineering of surf craft and/or equipment may be conducted at any time before, during and after use in Events. Scrutineering is to ensure that all surf craft and/or equipment used in an Event is safe and otherwise complies with the current specifications approved by SLSNZ.

(b) Penalties for surf craft and/or equipment not meeting SLSNZ specifications will include removal of the craft and/or equipment from the Competition, disqualification from the Event if the craft or equipment has been used in the Event, and/or other penalties deemed appropriate by the EMC.

2.11 COMPETITION DESCRIPTIONS

2.11.1. Individual Events: An individual Event shall be contested by a single Competitor. An individual may be assisted by handlers (e.g., ironman.). There can be no substitution of individuals in a Race or between rounds in the Event. If a Competitor is disqualified for breach of rules, etc, they lose all standing in the Event.

2.11.2. Team Events: A team Event is contested by more than one Competitor from the same Club or lifesaving authority who may either complete an Event or Race together as a discrete unit (e.g., boat race, surf teams, etc) or separately (e.g., relay events, etc). Team Members may be substituted between
rounds (as per Rule 2.18) but there shall be no substitution of Competitors while a Race is being conducted. If one or more Competitors is disqualified for a breach of rules, etc, the entire team shall lose all standing in the Event being contested.

2.11.3. Competitors must compete under their own name at all times. Failure to comply may result in disqualification from all Events entered under their own name as well as under any other assumed name or alias. Competitors are not permitted to compete in more than one team in the same Event. Failure to comply will result in disqualification of the teams in all Events contested.

2.11.4. Beach Positions

(a) The No. 1 position shall be on the left (facing the water) for swimming, craft, surf boat, IRBs, multi-discipline and IRB Events.

(b) For all beach flags and sprints, the No. 1 position shall be on the left side of the starting line. For Beach Relays the No 1 position shall be opposite to the sprints or as instructed by the marshal.

2.12 SETTING OF COMPETITION COURSES

2.12.1. When setting courses, consideration must be given to ensure that, as far as possible, all Competitors have fair and equal conditions.

2.12.2. All distances for both beach and water Events should be measured wherever practicable.

2.12.3. Buoy distances shall normally be measured from the water’s edge (taking into account varying conditions such as sandbars, exclusion of holes and rips, surf conditions, prevailing winds and safety factors).

2.12.4. The setting of beach positions, start lines, turning and finish flags and judging stands shall take into account sand, surf and water conditions and prevailing winds to ensure that, as far as possible, a fair and equal course for all Competitors is established.

2.12.5. Courses may be adjusted at any time during Competition to address safety, account for significant tidal, sea and beach condition changes and maintain compliance and course
fairness.

2.12.6. Prior to commencement of each Race, the Event Referee or Arena Referee shall check courses for compliance with the rules of the Event and this Manual.

2.12.7. Course protests are only permitted prior to the start of a Race.

2.13 **DRAWS**

2.13.1. The number of entries received for Events shall determine the necessity to conduct heats and further rounds prior to conducting a final.

2.13.2. The seeding of Competitors may occur at Competitions conducted by SLSNZ to ensure the fairness of Competition.

2.13.3. The initial draw for heats and beach positions including seeding of Competitors may be conducted as directed by SLSNZ or nominated Officials and supplied to Clubs. The method used shall be approved by the Event Management Committee.

2.13.4. The draw for subsequent rounds, seeding and beach positions shall be conducted as directed by SLSNZ or nominated Officials and supplied to Clubs. The methods used shall be approved by the Event Management Committee.

2.13.5. Vacancies created in qualifying to further rounds of an Event due to the withdrawal or disqualification of a Competitor or team shall only be filled by the next place getter who participated in the same Race.

2.13.6. In the Events up until a final, should a Competitor be disadvantaged due to performing a rescue during that Event, and have his or her chances of qualifying through to the next round disadvantaged, the person may be allowed to proceed through to the next round. However, should the rescue take place in a final, it will be subject to the Event Referee's discretion, but generally unless the Race is stopped, the Race results shall stand.
### 2.14 COMPETITOR NUMBERS PER EVENT

2.14.1. The Event Referee or Arena Referee shall decide whether Events shall be conducted in heats, rounds, quarter-finals, semi-finals or straight finals. Unless directly approved by the Event Management Committee, numbers in any individual or team Event shall not exceed the following, taking into account safety aspects and the conditions:

<table>
<thead>
<tr>
<th>Event</th>
<th>Numbers</th>
</tr>
</thead>
<tbody>
<tr>
<td>2km Beach Relay</td>
<td>numbers condition dependent</td>
</tr>
<tr>
<td>2km Run</td>
<td>numbers condition dependent</td>
</tr>
<tr>
<td>Beach Flags</td>
<td>9 individuals</td>
</tr>
<tr>
<td>Beach Relay</td>
<td>9 teams</td>
</tr>
<tr>
<td>Beach Sprints,</td>
<td>9 individuals</td>
</tr>
<tr>
<td>Board Races</td>
<td>16 individuals</td>
</tr>
<tr>
<td>Board Relay</td>
<td>16 teams</td>
</tr>
<tr>
<td>Board Rescue</td>
<td>9 teams</td>
</tr>
<tr>
<td>Cameron Relay</td>
<td>16 teams</td>
</tr>
<tr>
<td>Grand Cameron</td>
<td>48 teams</td>
</tr>
<tr>
<td>IRB Events</td>
<td>7 teams</td>
</tr>
<tr>
<td>Iron person</td>
<td>16 individuals</td>
</tr>
<tr>
<td>Lifesaver Relay</td>
<td>7 teams</td>
</tr>
<tr>
<td>Pool Events</td>
<td>Refer section 8, Pool Competition</td>
</tr>
<tr>
<td>Rescue Tube Races</td>
<td>9 teams</td>
</tr>
<tr>
<td>Rescue Tube Rescue Races</td>
<td>9 teams</td>
</tr>
<tr>
<td>Run Swim Run</td>
<td>48 individuals</td>
</tr>
<tr>
<td>Ski Races</td>
<td>16 teams</td>
</tr>
<tr>
<td>Ski Relay</td>
<td>16 teams</td>
</tr>
<tr>
<td>Surf Boat Races</td>
<td>7 crews</td>
</tr>
<tr>
<td>Surf Boat Relay Races</td>
<td>7 crews</td>
</tr>
<tr>
<td>Surf Canoe Races</td>
<td>7 crews</td>
</tr>
<tr>
<td>Surf Race</td>
<td>48 individuals</td>
</tr>
<tr>
<td>Surf Teams Races</td>
<td>12 teams</td>
</tr>
<tr>
<td>Taplin Relay</td>
<td>16 individuals or teams</td>
</tr>
<tr>
<td>Wading Race or any variations</td>
<td>16 individuals or teams</td>
</tr>
</tbody>
</table>
2.15 MARSHALLING

2.15.1. Each Competitor is responsible for monitoring the reporting and starting times and ensure that they are present for the marshalling of their particular Event(s). Competitors failing to report to marshalling may be eliminated from the Event at the sole discretion of the Arena Referee. Competitors who do not report to marshalling and either confirm they are racing or withdrawn from the Event, may be subject to additional fees being applied as advertised from the Event Management Committee.

2.15.2. The Marshall shall assemble the Competitors for Events, check their names against Event entries, and position the Competitors into heats (and any subsequent rounds) according to the progressions.

2.15.3. It is the Competitor’s responsibility to be ready to compete, and to present themselves with their equipment and Event attire when called by the Marshall. Failure to comply with directions of the Marshall may render Competitors liable for disqualification by the Event Referee.

2.15.4. At the close of marshalling, any Competitor that has failed to show and or respond to the Marshall’s call of their name shall be eliminated from the Event.

2.15.5. Any Competitors warming up after the start of the first heat who interfere in any way with the conduct of any aspect of the Competition shall be disqualified from that Event.

2.15.6. Competitors who fail to show for their assigned heat shall be eliminated from the Event.

2.16 SUBSTITUTION OF COMPETITORS

2.16.1. In individual Events there shall be no substitution. Competitors shall compete in heats as drawn.

2.16.2. In Events where two or more persons comprise a team, substitution of up to and including half (50%) of the team Members is permitted after the first round of the Event is completed, providing:

(a) Competitors to be substituted in each team must be
suitably qualified Members of the same Club that are entered in the Competition.

(b) Any Competitor who competes in one team in an Event or is disqualified in that Event cannot compete or be substituted into another team in the same Event and age group at the same Competition.

2.17 STARTING OF EVENTS

2.17.1. The process of starting Events shall be confirmed by the Event Management Committee at the start of the Event. Start procedures must include at least a signal or command that indicates that Competitors are in the starter’s hands and a signal or command to start the race, e.g., “you are in the starters hands” followed by a whistle, gun, or alternative acoustic signal. Alternatively, start procedures may include a signal or command that indicates “ready” followed by a signal or command that indicates “set” and then followed by a signal or command that indicates “a start”, e.g., 1. “take your marks”, pause until Competitors are ready, “set”, followed by a whistle, gun, or alternative acoustic signal, e.g., 2. “Competitors ready”, pause, “heads down”, followed by a whistle. If, for any reason, the starter has to speak to any Competitor after the commencement of any of the commands, the start process shall recommence.

2.17.2. Start lines shall be established in the following manner and Competitors must cross the start line to commence their Race:

(a) A designated line marked by a cord between two poles and/or with flags.

(b) A designated line drawn on the sand between two poles.

(c) A line of sight between two poles or straight line in the water (e.g., ski start), or as determined by the starter or the check starter.

2.17.3. In Events where a cord is used, Competitors’ toes shall be on or behind the line but other parts of the body may overhang the line.

2.17.4. In Events where a line is drawn (e.g., beach sprint), toes and fingers shall be on or behind the line except where an upright
starting position is adopted. In such circumstances, the Competitors’ toes shall be on or behind the line but other parts of the body may overhang the line.

2.17.5. In board Events where a cord is used, and the board is held by the Competitor, a part of the craft may be over the line but must be at right angles to the line or at an angle to accommodate prevailing conditions. In Events where a board is placed on the beach, it shall be placed flat on the beach (i.e., no mounds underneath the board) at 90 degrees and with the nose of the board on the shoreward side of the start or change-over line.

2.17.6. In boat and/or ski Events, where a line of sight is used, the bow of the craft shall be on or behind the line, and at 90 degrees to the line or at an angle to accommodate the prevailing conditions.

2.17.7. Whilst every endeavor should be made by the starter to effect an even start, the decision to “go” on the start signal rests with the Competitor or team. If there is no recall by the starter or the check starter(s) or the Event Referee, no protest shall be allowed on the start.

2.17.8. The first Competitor to leave their position on the starting line mark after the command “ready” and before the signal to commence, shall be considered to have made a starting break infringement and a false start declared.

2.17.9. With the exception of Events up to and including the Under 14 age category, the first Competitor who breaks shall be disqualified except in beach flag Events, where that Competitor shall be eliminated. If one Competitor false starts, others may follow. Any Competitor who follows is not deemed to have false started. If two or more Competitors break simultaneously, then all those that false started simultaneously may be disqualified, excluding those that followed. However, if in the eyes of the Officials alone, it is not possible to determine which athlete broke first, then both (all) Competitors that broke may be permitted to restart the Race.

2.17.10. In Events up to and including the age of Under 14, one false start per Race shall be allowed. The first Competitor who breaks after the first false start has been declared shall be
disqualified except in beach flag Events where that Competitor
shall be eliminated. If one Competitor false starts, others may
follow. Any Competitor who follows is not deemed to have false
started.

2.17.11. Irrespective of whether a false start occurred, if in the opinion
of the starter or the check starter, the start was not fair because
of a technical defect or other matter not caused by
Competitors, the starter must recall the Competitors and
recommence the starting process.

2.17.12. Competitors entering the water in swim, craft and multi-
discipline Events may do so at their own discretion providing
there is no interference to other Competitors. The Competitor
entering the water in second or subsequent legs shall be
deemed to be at fault if the progress of a Competitor coming
from the water is impeded.

2.17.13. The team shall not be disqualified if a Competitor crosses the
start line and then returns to the correct position to correctly
await the arrival signal or tag from their team or starting
instructions from an Official.

2.17.14. If an error by an Official or starting apparatus causes or
precedes a false start, the race will be restarted without
eliminations or disqualifications.
2.18 COMPLETION OF COURSES

2.18.1. Competitors/teams must compete fairly and adhere to the courses and the rules as detailed in this Manual, the relevant Entry Form and Circular or as directed by the relevant Official for the conduct of Events. Where available, electronic equipment (including video) may be utilised to assist the judging process.

2.18.2. If a Competitor/team misses a turning buoy or turning flag they may, without penalty, alter their direction and return by their most direct route to correct the course error and continue to the finish of the Event.

2.18.3. In Events where it is required to cross a line to finish, should a Competitor or team not correctly cross the finish line as prescribed in this Manual for that Event, they may recover and correctly re-cross the finish line to record their placing.

2.18.4. Once a Competitor has been judged to have correctly crossed the finish line, they will be deemed to have completed that Race. As such, a Competitor will then not be permitted to then re-enter the course to correct any previous Race errors.

2.18.5. Where a Competitor fails to correctly complete the prescribed course, compete fairly or in any other way breaches or fails to follow a rule in this Manual, they may be disqualified by the Event Referee or Arena Referee in accordance with the relevant section for that Event and section 12 of this Manual.

2.19 CHANGE-OVER (TAGGING) IN RELAY EVENTS

2.19.1. Unless otherwise provided (e.g., IRB teams, surf boat relay, lifesaver relay [boat to other legs only] and beach relay), relay Race change-overs shall be effected by a Competitor “tagging” the next team Member.

2.19.2. Tagging is defined as the incoming Competitor, after completing the course, using either hand, visibly touching the ongoing or outgoing Competitor on the hand or other part of the body.

2.19.3. The ongoing or outgoing Competitor shall be positioned with toes on or behind the shoreward side of the change-over line,
but other parts of the body may overhang the line.

2.19.4. Competitors in taplin and cameron relay Events must commence their leg of the Event from the (correct) position as allotted by the Marshall. If the Competitor does not comply with the allocated position, the team shall be disqualified by the Event Referee.

2.20 FINISH OF EVENTS

2.20.1. All Events shall be judged and placings decided by finish judges.

2.20.2. Where available, electronic equipment (including video) may be utilised in the judging process. The finish position placings will be decided by the finish judge(s).

2.20.3. Where finishing disks indicating the allocated finish positions are issued to Competitors, it is the Competitor’s responsibility to return the decal to the recording Official to have their name and finish placing recorded.

2.20.4. Video playback and electronic recording is for use only by appointed SLSNZ Officials. Viewing of video playback or other electronic recordings made by a Competitor or a team manager will only be permitted at the Event Referee’s discretion.

2.20.5. In Events where Competitors run to and across a finish line, the finish of the Race is judged when the Competitor crosses the line, upright on their feet. The finish is judged on the chest of the Competitor when crossing the finish line. Falling across the line is not deemed to have finished the Race.

2.20.6. In Events such as skis and boats (wet finishes), the finish placing is judged when any part of the Competitor/team’s craft correctly crosses the finish line.

2.20.7. In Events where Competitors finish or finish a leg of a team Event at a swim buoy:

(a) The Competitor, on reaching their allotted buoy, shall place their hand or forearm over the top of the buoy and then signal their arrival by raising their other arm to a vertical position whilst remaining in contact with the
buoy.

(b) The signal, subject to all conditions being fulfilled, shall be the determining factor in judging the Competitor’s arrival at the buoy.

(c) Should a Competitor swim to an incorrect buoy and signal they shall be disqualified.

(d) On returning to the beach, place-getters should be informed of their finish position. The swimming buoy is defined as the buoy only and does not include any attaching ropes or straps.

2.20.8. The Event Referee may authorise the wearing of electronic finish tags to aid the judging and recording of Races:

(a) Competitors must place tags as directed (e.g., around a specified ankle or wrist, or other appropriate location on the Competitor’s swim suit or vest, or on a designated part of their craft/boat).

(b) The result of such Races shall then be determined by the order of the finish of the tags across the finish line.

(c) In the Event of failure of the electronic tags, all placings in a race shall be visually judged as per traditional methods.

2.20.9. Time Limits

(a) When warranted, the Event Referee or Arena Referee shall fix a time limit for Races. Such a time limit shall be advised to Competitors prior to the commencement of the Event.

(b) Where practicable, disqualifications due to the time limit being exceeded shall be advised to the Competitor by the Event Referee or Arena Referee or a course judge.

2.20.10. Dead Heats: In the Event of a dead heat, the following shall apply:

(a) In finals, unless otherwise provided, a dead heat shall be declared as such, and trophy allocation shall be as decided by the Event Management Committee.

(b) Qualifying dead heat Competitors in preliminary heats, rounds, quarter-finals or semi-finals shall be entitled to compete in the next round or final unless otherwise
decided by the Event Management Committee.

(c) Should two or more teams be allotted equal points in surf teams Events, the team whose full complement of Competitors first completes the course shall be awarded the higher placing.

(d) For beach flags, surf boat, champion lifesaver, patrol competition, and first aid Events, refer to the respective sections of this Manual.

2.21 COMPETITION SAFETY

2.21.1. The provision for the safe operation and delivery of all carnivals is vital to the conduct of all Competitions. The Event Management Committee must ensure that a Competition Safety Plan has been completed prior to the commencement of the Competition in keeping with the requirements of the SLSNZ Competition Safety Manual. Furthermore, the Event Management Committee must ensure that all the required resources and services for the safe operation of the Competition are available and ready for immediate deployment if required. If in any doubt, safety must take precedence over the objective to complete any single Race or, if necessary, the entire Competition.
COMPETITIONS MANAGEMENT STRUCTURE

Event Management Committee

- Event Manager
- Event Safety Officer
- Event Referee

- Arena Safety
- Observers
- Event/ Water Safety Crew
- First Aid/Medical Teams
- Patrol Captains
- Emergency Response/ Resources
- Arena Referees
- Surf Officials
  (Marshals, starters, recorders, judges, video judges etc.)
- Club / Competitors Liaison
- Competition Appeals Committee
- Event Volunteers
- Beach Services
- Site Logistics
- Work Parties
- Event Administration Team

- Team Managers
- Team Coaches

Competitors

- Parents / Supporters

Event Health and Safety – Shared responsibility by all personnel, competitors, clubs, parents, coaches, managers etc.

SLSNZ or Club

SLSNZ Judicial Committee
SECTION 3.

SWIMMING EVENTS

IN THIS SECTION YOU WILL FIND:
- GENERAL CONDITIONS
- SURF RACE
- SURF RACE VARIATIONS
- RESCUE TUBE RESCUE RACE
- RESCUE TUBE RACE
- TUBE RESCUE RACES VARIATION
- RUN SWIM RUN
- WADING RACE
- WADING RELAY
3.1. GENERAL CONDITIONS

3.1.1. Swimming ability is a prime factor in surf lifesaving. Rescue tube rescue and rescue tube Events are “simulated” rescues. Surf, run-swim-run and wading Events are more direct tests of physical ability in and around the surf environment. Swimming Events have been designed to encourage Members to keep fit for lifesaving duties.

3.2. SURF RACE

3.2.1. The Course layout shall be as detailed in Figure 3.1

(a) If it is necessary to lay special turning buoys for surf swimming Events, then not less than two buoys shall be laid (a minimum distance of 10m apart).

3.2.2. Procedure

(a) Competitors in swimming Events shall assemble in the marshalling area and, when names are checked and placed in drawn order, the Competitors shall file onto the Competition Area in order as directed.

(b) At the given signal, the Competitors shall commence from the start line, enter the water without impeding any other Competitors in the Event, swim to and around the designated buoys, and return to shore and finish between the two green finish flags.

(c) Competitors may be positioned after the finish in either of the following ways:

(i) On a straight line drawn at approximately a 30-degree angle from the finishing line and up the beach.
(ii) On a series of lines approximately 10m behind and at right angles to the finishing line and 5m apart.

Figure 3.1
SURF RACE & SURF TEAMS RACE
3.3. SURF RACE VARIATIONS

3.3.1. Surf Teams Race

(a) Teams shall consist of four Members who shall be marshalled as a team, i.e., four Members, one behind the other facing the water’s edge in their drawn positions. The next team shall be lined up beside the first team, and so on. When all teams are assembled, a direction shall be given to face the Competition Area. On the direction of an Official, the line nearest the water’s edge shall file onto the Competition Area followed by the second, third and fourth lines. This procedure spreads Competitors from each team evenly over the starting line.

(b) All Members of a team must swim to and around the buoys, return to shore and finish between the two green finish flags. Points are allotted as follows – 1 for 1st, 2 for 2nd, 3 for 3rd, 4 for 4th. The team scoring the least number of points shall be declared the winner. In surf teams Events, should two or more teams be allotted equal points, the team whose full complement of Members first completes the course shall be awarded the higher placing.

(c) All Competitors who finish shall be recorded as they are placed and the points will be calculated. Should any teams be disqualified or a team fail to complete the course, then the surf teams’ finish places shall be reallocated and points then re-calculated.

(d) When surf Race and surf teams Events are combined, swimmers not in teams shall be eliminated from the points allotment for the purpose of determining the surf teams Race result.

(e) The Event Management Committee may, by way of Entry Circular, vary the number of team Members, age groups or gender competing within a surf teams Event.

(f) If there are over 48 Competitors competing in the surf teams Race, then the Event shall be conducted as heats then a final only.
3.4. RESCUE TUBE RESCUE RACE (4 PERSON)

3.4.1. **The Course** layout shall be as per Figure 3.2. The start/finish line shall be as close as possible to the water’s edge.

3.4.2. **Procedure**

(a) The Event shall consist of four persons in each team – a patient, rescue tube swimmer and two rescuers.

(b) Competitors in the rescue tube rescue Event shall assemble in the marshalling area. When entries have been checked, the Marshall shall notify each of the teams of their buoy number and colour.

(c) After marshalling, the Event Referee, Arena Referee or their deputy (e.g., the Marshall or announcer) shall give the command for the teams to file into the Competition Area and proceed to their allotted position on the start line facing the water.

(d) On the starting signal, the patients enter the water and swim to their allotted buoy. On reaching their allotted buoy, the patient shall place their hand or forearm over the top of the buoy and then signal their arrival by raising the other arm to a vertical position whilst remaining in contact with the buoy. The said signal, subject to all conditions being fulfilled, shall be the determining factor in judging the patient’s arrival at their buoy.

(e) The patient must then release contact with the swimming buoy and retire to the seaward side of the swimming buoy and await arrival of the tube rescue swimmer.

(f) Should a Competitor swim to a wrong buoy and signal, the team shall be disqualified.

(g) The swimming buoy is described as the buoy only and does not include any attaching ropes or straps.

(h) The rescue tube swimmer shall await the patient’s signal. The rescue tube swimmer will be in their allocated position on the shoreward side of the start line and may have their toes on or behind the start line.

(i) The rescue tube swimmer may wear the rescue tube neck strap (harness) and hold the rescue tube and swim fins in their hands or place them on the sand on the
shoreward side of the start/finish line. The wearing of the swim fin/s prior to the starting signal is not permitted.

(j) Fibreglass fins may be used except for Under 14 Events, and must comply with the Equipment Specification Manual:

(k) On the patient’s arrival signal, the rescue tube swimmer will cross the start line, don the rescue tube harness (if not already being worn) and swim fins at their own discretion and swim seaward to make the rescue of their patient. The rescue tube swimmer swims to the left-hand side of the designated buoy (viewed from the beach) to the awaiting patient on the seaward side of the buoy.

(l) The team shall not be disqualified if the rescue tube swimmer crosses the start line and then returns to the correct position to correctly await the patient’s arrival signal.

(a) The rescue tube swimmer and/or the patient will secure the rescue tube around the patient’s body under both arms and clipped to an O-ring. The patient and rescue tube swimmer must remain behind the buoy line during the ‘clip in’ process. With the patient clipped into the rescue tube, the rescue tube swimmer continues (clockwise) around the buoy towing the patient back to the beach.

(m) The two rescuers must remain on the shoreward side of the start line until the tow has commenced. At their own discretion, they then may cross the start line and enter the water, and assist the rescue tube swimmer to bring the patient back to the beach.

(n) The patient is permitted to assist by sculling with arms under the surface of the water and kicking, but must not swim with an out-of-water arm recovery. The patient must be towed on their back and the patient cannot be towed in any other way than clipped into the rescue tube.

(o) Only the rescue tube swimmer is permitted to use swim fins. Rescuers shall not use any equipment or swim fins; they will simply assist with the rescue.
(p) On return to the beach, the rescuers must drag or carry the patient to the finish line. The finish is judged on the chest of the first team Member of the carrying party crossing the finish line, between their beach position markers, in an upright position on their feet (the rescue tube need not be attached to the patient).

(q) The patient is not permitted to assist the carrying party by walking or running.

(r) Teams should continue to drag or carry the patient well past the finish line to assist with judging of other teams in the Event.

3.5. RESCUE TUBE RACE (2 PERSON)

3.5.1. General Conditions: The rescue tube race Event shall be conducted under the general rules of swimming Events as set out in this section.

3.5.2. The Course layout shall be as per Figure 3.2.

3.5.3. Procedure

(b) Competitors in the rescue tube race Events shall assemble in the marshalling area. When entries have been checked, the Marshall shall notify each Competitor of their buoy colour and buoy peg.

(c) After marshalling, the Event Referee, Arena Referee or their deputy (e.g., the Marshall or announcer) shall give the command for the Competitors to file into the Competition Area and proceed to their nominated buoy peg.

(d) The patients will then take up their positions on the starting line.

(e) On the starting signal the patient shall enter the water and swim to their allotted buoy. On reaching their allocated buoy, the patient shall place their hand or forearm over the top of the buoy and signal their arrival by raising their other arm to the vertical position while remaining in contact with the buoy. This signal, subject to all conditions being fulfilled shall be the determining factor in judging the patient’s arrival at their buoy.
(f) The patient must then release contact with the swimming buoy and retire to the seaward side of the swimming buoy and await arrival of the rescue tube swimmer.

(g) Should a Competitor swim to a wrong buoy and signal, the team shall be disqualified.

(h) The swimming buoy is described as the buoy only and does not include any attaching ropes or straps.

(i) The rescue tube swimmer shall await the patient’s signal. The rescue tube swimmer will be in their allocated position on the shoreward side of the start line and may have their toes on or behind the start line.

(j) The rescue tube swimmer may wear the rescue tube neck strap (harness) and hold the rescue tube and swim fins in their hands or place them on the sand on the shoreward side of the start/finish line. The wearing of the swim fin/s prior to the starting signal is not permitted.

(k) Fibreglass fins may be used except for Under 14 Events, and must comply with the Equipment Specification Manual:

(l) On the patient’s arrival signal, the rescue tube swimmer crosses the start line, dons the rescue tube harness (if not already being worn) and swim fins at their own discretion and swims seaward to make the rescue of their patient.
Figure 3.2
TUBE RESCUE RACES

buoy 48 m nominal

6 m

120m minimum for U16:Open
90m U14 and Masters

Two rescuers

Water edge

Lanes 1 2 3 4 5 6 7 8 9

start / finish buoy indicator flags
(m) The team shall not be disqualified if the rescue tube swimmer crosses the start line and then returns to the correct position to await the arrival signal from their patient.

(n) The rescue tube swimmer swims to the left-hand side of the designated buoy (viewed from the beach) to the waiting patient on the seaward side of the buoy.

(o) The rescue tube swimmer and/or the patient secures the rescue tube around the patient’s body under both arms and clipped to an O-ring. The patient and rescue tube swimmer must remain behind the buoy line during the ‘clip in’ process. With the patient clipped into the rescue tube, the rescue tube swimmer continues (clockwise) around the buoy, towing the patient to the beach.

(p) The patient is permitted to assist by sculling with arms under the surface of the water and kicking, but must not swim with an out-of-water arm recovery. The patient must be towed on their back and the patient cannot be towed in any other way than clipped into the rescue tube.

(q) Porpoising is not permitted by the patient.

(r) Only the rescue tube swimmer is permitted to use the swim fins.

(s) On return to the beach, the patient and rescuer shall stand, leave the water and conclude the Event by finishing between their beach position finish markers. The patient must remain clipped into the rescue tube and the rescuer must be wearing the neck strap (harness) until the team as finished as per the rule: (s) below.

(t) The finish is judged on the chest of the first Competitor of the team to cross the finish line on their feet and in an upright position. If a team (or Members of a team) run through the incorrect finishing gate the team will be disqualified.
3.6.   TUBE RESCUE RACES VARIATIONS

3.6.1. Start / Finish Line Course Variation

(a) The start/finish line shall be a brightly coloured cord stretched between two poles. Poles are situated approximately 48m apart and shall be located at the water’s edge. The start/finish layout shall be as per Figure 3.3.

(b) Alignment of the start line to the buoys may be altered at the discretion of the Chief Referee, depending on prevailing sea conditions.

(c) The start line will also be the finish line. This line will be removed once Competitors are in line and prior to the start to ensure the tube cannot catch it.

(d) All team Members must start from their allotted positions at the start/finish line.

(e) Rescue tube swimmers and the two rescuers, who have previously crossed over the start line (for whatever reason), will not be disqualified provided they return to the shoreward side of the start line prior to beginning their leg of the Event.

(f) At the start, rescue tube swimmers may place the rescue tubes and fins on the shoreward side of the start/finish line or may hold their fins and rescue tubes in their hands. The rescue tube lanyard may be donned.

Figure 3.3
TUBE RESCUE RACES START / FINISH LINE VARIATIONS
3.7. **RUN-SWIM-RUN**

3.7.1. **The Course** shall be as detailed in Figure 3.4

3.7.2. **Procedure**

(a) Competitors shall commence from the start line, run along the beach to the green and yellow turning flag, pass around the flag, enter the water, swim to and around the buoys, return to shore, again rounding the green and yellow flag, and return to the finish line marked by two green flags.

3.8. **WADING RACE**

3.8.1. **The Course**

(a) The course shall be as detailed in Figure 3.5.

(b) An Official with a turning flag shall stand in appropriate depth to the conditions, size and age division of Participants.

3.8.2. **Procedure**

(a) The Competitors shall be positioned on the start line.

(b) On the starter’s signal, the Competitors shall enter the water and round the turning flags from left to right, return to shore and cross the finish line.

(c) Competitors may wade, dive or swim their way around the water section of the course, return to shore and finish between the two green finish flags.
Figure 3.4
RUN SWIM RUN
Figure 3.5

WADING RACE

20 m maximum – Conditions dependent

Official with turning flag

Official with turning flag

Water edge

30 m

start

5 m

finish

10 m
3.9. **WADING RELAY**

3.9.1. **The Course**

(a) The course shall be as detailed in Figure 3.6.

(b) An Official with a turning flag shall stand in appropriate depth to the conditions, size and age division of Participants

3.9.2. **Procedure**

(a) A wading relay shall consist of four Competitors.

(b) The No. 1 Competitor of each team shall stand on the start line and the remaining team Members shall be lined up adjacent to the starting line.

(c) On the starting signal, the No. 1 Competitor shall enter the water, round the turning flags from left to right, return to shore, round the two green and yellow flags and return to the start change over line where the No. 2 Competitor of their team will have been marshalled into position.

(d) The No. 2 Competitor shall be tagged by the No. 1 Competitor. The No. 2 Competitor shall enter the water, round the turning flags from left to right, return to shore, round the two green and yellow flags and return to the start/change-over line where the No. 3 Competitor of their team will have been marshalled into position.

(e) The No. 3 Competitor shall be tagged by the No. 2 Competitor. The No. 3 Competitor shall enter the water, round the turning flags from left to right, return to shore, round the two green and yellow flags and return to the start/change-over line where the No.4 Competitor of their team will have been marshalled into position.

(f) The No.3 Competitor shall tag the No.4 Competitor, who shall enter the water, round the turning flags from left to right, return to shore, round the first green and yellow flag and run past the second green and yellow flag, and run between the two green flags to finish.
Figure 3.6
WADING RELAY
SECTION 4.

SURF BOAT EVENTS

IN THIS SECTION YOU WILL FIND:
GENERAL CONDITIONS
SURF BOAT RACING
ROUND ROBIN RACING
SURF BOAT RELAY
PENALTIES AND DISQUALIFICATIONS
SHORT COURSE BOAT EVENT
4.1. GENERAL CONDITIONS

4.1.1. Details of rules relating to surf boats Events are described in this section and Circulars which may be issued from time to time.

4.1.2. A boat crew shall consist of five Competitors, four of whom shall be rowers and the fifth shall control the boat by a sweep oar and shall be known as the sweep oarsman (“sweep”). A crew must commence each Race with all five Competitors.

4.1.3. Boat Races may be conducted in the following Events:

Under 19, Under 23, Open and Masters

4.1.4. The sweep may compete in different age categories, but can only compete in a particular Event once, irrespective of whether they are sweeping or rowing.

4.1.5. In all Events, the sweep may be of an older age or of a different gender, i.e., crews may utilise a suitably qualified male or female Club Member as their sweep.

4.1.6. A “warm-up” area may be provided for boats crews, but strict observance of the Event Referee’s directions relating to its use shall be observed. Encroachment onto the Competition Area or interference with any Race may result in disqualification.

4.1.7. A Boat Rowers Panel may be appointed to discuss boat racing conditions at Competitions with the Event Referee, and to represent Competitors. The Boat Rowers Panel may contain representatives from different Clubs, depending on the nature of the Competition. The Event Management Committee shall endorse the Members of the Boat Rowers Panel for that Competition. The Boat Rowers Panel shall act as a communication link between the Competitors and Officials and act under the following guidelines:

(a) The representatives of the Boat Rowers Panel shall liaise
directly with the Event Referee on matters pertaining to the conduct of the Event.

(b) The Committee may assist the Event Referee in setting Competition courses prior to the commencement of Event.

(c) Any protests regarding surf boat Events shall be dealt with in accordance with section 12 of this Manual and the relevant Circular and Entry Form.

(d) The Boat Sweeps Committee representatives shall abide with any decision of the Event Referee or Competition Appeals Committee.

4.1.8. A seventh buoy shall be laid and may be used at the discretion of the Event Referee.

4.2. SURF BOAT RACING

4.2.1. The Course

(a) The course shall be as detailed in Figure 4.1.

(b) The boat turning buoys and the gate buoys should be of distinctive colours in the following order from left to right:

- No. 1 red and yellow
- No. 2 black
- No. 3 green and white
- No. 4 red
- No. 5 blue and white
- No. 6 yellow
- No. 7 white and black
(c) The turning buoys should be set at a minimum of 400m from the water’s edge, depending on prevailing surf conditions, and should be set in such a position to allow the boats to clear other course buoys by taking a straight course to and from their respective turning buoys.

(d) The turning buoys should be set so as to provide a course which is as fair as possible and which will give all crews the same distance to row, regardless of which position they are allocated.

(e) The gate buoys, which are optional at the Event Referee’s discretion for usage on the return journey, should be:

(i) Set in line with the turning buoys on the seaward side of the break area and inshore from the turning buoys.

(ii) Negotiated as directed by the Event Referee.

(f) The finishing line shall be a line of sight drawn between two orange and blue diagonal flags (or other colour(s) as determined by the Event Referee) on poles positioned far enough apart to correspond with the number of buoys laid (see Figure 4.1) and to allow all boats to finish afloat.

(g) As an alternative to the above, there is also an option for dry starts and finishes in any combination with wet starts and wet finishes.

(h) Large elevated markers in the corresponding buoy colours may be positioned on the beach behind each position to assist sweeps returning to the beach to determine their position relative to their buoy position.

(i) When it is not possible to provide a fair course over the full number of positions, the Event Referee at their discretion may reduce the number of crews in each Race, including the finals, to improve the fairness of racing.
Figure 4.1
SURF BOAT LONG COURSE

- 138 m total course length
- 23 m between each buoy
- Start/finish at knee-deep water
- Boats marshalled on sand
- Optional gate buoys as directed by the Event Referee

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If it is clearly evident that the turning buoys are not parallel to the beach and therefore not fair for all crews, the buoys may be adjusted immediately at the discretion of the Event Referee.

4.2.2. **Pre-Start**

(a) For each Race, the boat crews shall be marshalled to their allocated positions on the beach near the water’s edge.

(b) At the appropriate time for a wet start, the check starter shall direct the crews to float and hold their boats in their allocated positions approximately 23m apart, in readiness for a Race start.

(c) Starts may be wet or dry and will be decided by the Event Referee. In the Event of a dry start being utilised, coloured markers corresponding with the buoy colours will be placed in line on the beach, approximately 10m from the water’s edge. A crew Member from each crew shall line up behind their allocated marker in readiness for a Race start. The remaining four crew Members plus a handler, if required, shall hold the boat either floating in the water or at the water’s edge under the direction of the check starter.

(d) A handler shall not be considered to be a Competitor but shall be required to:

   (i) Be a Member of the same Club as the crew (exemption may be given by the Event Referee for a Member of another Club to be a handler).

   (ii) Wear a Competition cap.

   (iii) Comply with all instructions of the Officials.

   (iv) Make every effort to ensure that they, or the equipment that they are handling, does not impede another Competitor, otherwise both they and their crew may be subject to disqualification.

   (v) Handle the boat and/or oar as directed by the relevant Official.

(e) The check starter shall hold a flag aloft when the crews are in line and ready to race. At the discretion of the sweep, a
crew may draw their boat back from the line if they so wish, provided the boat is stationary at the time of the start. If crews disregard the directions of the check starter or starter they may be disqualified.

(f) When the check starter raises his flag, this signals to the starter, who should be in an elevated position approximately mid-field on the beach, that the crews are ready to race.

(g) Prior to the start, if a crew has a problem, the sweep may raise their arm to indicate that his crew is not ready to race. If this situation occurs, the check starter may lower his flag and the starter may lower his gun. Once the problem has been rectified, the start process may recommence. If a crew disregards the further directions of the check starter, they may be disqualified.

4.2.3. The Start

(a) The starter shall make every effort to ensure that all crews are given a fair and even start. However, the decision for the crew to “in and away” is ultimately the responsibility of the sweep/rowers and crews cannot protest the start. If the Event Referee, starter or check starter is not satisfied that the start has been fair for all crews, the Race shall be recalled by way of a second shot from the gun or by a whistle blast.

(b) For a dry start, when the start signal is given, a crew Member shall run to the boat. When they visibly touch any part of the boat (not the oars) the crew may board the boat and commence rowing. Failure by the runner to visibly touch any part of the boat (not the oars) before the crew boards may result in disqualification.
Figure 4.2
SURF BOAT SHORT COURSE
4.2.4. The Seaward Journey

(a) On the starting signal, the boats shall be rowed to sea. Crews should endeavor to steer a straight course to their allocated turning buoy. Failure to steer a straight course to their allocated turning buoy may result in a penalty or disqualification if another crew is impeded or disadvantaged by such action.

(b) During the seaward journey, if a boat is swamped and overturns, the crew may right and empty the boat and continue the Race. To achieve this, it may be necessary for the crew to return the boat to shore. If a time limit has been advised and it is clearly evident that a restarting crew will not complete the course in the allowed time, the Event Referee should withdraw the crew from the Race to prevent delays to the programme.

(c) Boats, oars, rowlocks and other gear/equipment may be replaced only during the seaward journey of a Race by other Club Members. Club Members may place replacement gear for collection by the crew at the water’s edge and adjacent to the starting line as directed by the relevant Officials.

(d) It is permitted for any crew Member(s) to assist in removal of damaged or lost boats and/or gear from the Competition Area to assist in maintaining safe Competition.

(e) It is not permitted for any non-crew Member to recover lost boats and/or gear and place the recovered boats and/or gear on the start line for reuse by a crew during a Race.

(f) If a crew runs aground whilst steering a straight line to their allotted turning buoy, the Event Referee may halt the Race and re-run that particular heat of the Race or place the crew in another heat or round of the Race.
(g) If a crew Member is ejected from the boat during the Race, they are permitted to climb back into the craft as long as they complete the full course.

4.2.5. The Turn

(a) Turns are usually made from left to right (right hand in). However, this may change at the discretion of the Event Referee after giving due consideration to the sea conditions applicable at the time of that round. If a decision is made to change from “left to right” to “right to left”, all crews must be informed of this change. Failure to make the turn in the correct direction may result in disqualification.

(b) The turn shall be effected giving due consideration to other competing crews. The turn should be kept as tight as is required, so as not to impede other competing crews. This applies when approaching and departing the turning buoys (see Figure 4.3). Impeding another crew may result in penalty or disqualification.

(c) If a crew overturns its boat after completing the turn and before crossing the finishing line (or in the case of a dry finish, the runner completing the course), the crew may be permitted to continue in the Race after ensuring the safety of all crew Members who rounded the buoys in the boat.

(i) This is to be demonstrated by all crew Members who rounded the buoys regaining physical contact with their boat before the crew crosses the finish line (or in the case of a dry finish, the runner completing the course). Once this contact has been completed, the crew may proceed to complete the Race as described in rule 4.2.7 of this Manual.
(ii) Only those crew Members who rounded the buoy in the boat are eligible to assist their boat to finish the Race.

(iii) Should a boat in a Race cause another boat to overturn, the Event Referee may assess the circumstances and shall decide whether the affected crew may progress to the next round. However, there shall not normally be a re-run of a final in such circumstances.

4.2.6. **The Return Journey**

(a) After completing the turn, crews should make every effort to steer a straight course to the finish line. Failure to do so may result in penalty or disqualification if another competing crew is impeded or disadvantaged by such action.

(b) Boats taking a wave must keep clear of boats in front of them and may pass other boats on either hand. Failure to comply may result in a penalty or disqualification if another crew is impeded by such action.

(c) When gate buoys are in use, crews must pass through their allocated gate as decided by the Event Referee. The Event Referee shall advise crews of the boat buoy usage. Any changes made during the Event shall also be advised to crews. Failure to negotiate the correct gate shall result in disqualification. If another crew cannot pass through their gate buoy as a result of failure by another crew to correctly negotiate their correct gate, the matter shall be adjudicated upon by the Event Referee.

(d) Should a boat on the return journey, when close to the finish line be stopped by grounding, this boat shall be deemed to have finished the Race provided that the boat is properly equipped and under control. This boat may be allocated a placing as decided by the finish judges.
Figure 4.3

SURF BOAT TURNS AT BUOYS

Good approach no problem. Judges should ensure buoy turns ok.

Bad turn by leading boat. Turn is too wide infringing on progress of second boat. If there is interference report to Event Referee.

Bad approach by second boat. Approach is too wide causing interference to lead boat. If there is interference report to Event Referee.

A good turn and approach by both boats. Courtesy is good sportsmanship.
4.2.7. The Finish

(a) A wet finish placing shall be determined when any part of the hull of the boat crosses the finish line under the control of the crew and properly equipped from the seaward side between the finishing flags, or when a boat runs aground. The crew may recover a boat that has crossed the finish line not under the control and/or properly equipped and then again cross the finish line correctly to record a finish placing result.

(i) “Under control” is defined as a boat being in an upright position with a crew of at least three Members in contact with the boat and the boat moving in a direction towards the finish line.

(ii) “Properly equipped” is defined as a boat equipped with a rescue tube, a minimum of three rowing oars or two rowing oars and a sweep oar which shall be in the boat or in the rowlocks.

(b) A dry finish is determined when a crew Member leaves the boat and runs to their allocated position marker and crosses the line. The crew Member may leave the boat at any time after the turn has been completed and must cross the line whilst remaining in an upright position on their feet.

(c) An alternate to crossing the line to finish may be prescribed by the Event Referee. In such circumstances the crew Member leaves the boat as described and then is required to touch the crew’s finish marker whilst remaining on their feet.

(d) Any boat that dislodges a judging stand so as to impede judging shall be disqualified. If one boat causes another boat to dislodge a judging stand then the matter shall be adjudicated upon by the Event Referee.
4.3. **ROUND ROBIN RACING**

4.3.1. SLSNZ may conduct surf boat Events in either elimination or “round robin” format.

4.3.2. The Event Management Committee or Event Referee shall decide if there are to be any variations to the standard format for round robin racing and shall advise Competitors accordingly prior to the commencement of the first Race of the Event.

4.3.3. **Round robin surf boat racing procedures**

(a) Surf, beach, weather, time constraint issues and conditions permitting, “round robin” racing may be conducted over rounds to determine qualifiers to further rounds in boat Events, or to determine medal winners. Progression into further rounds and finals shall then be by elimination. The conditions detailed are not to be subject to protest.

(b) Qualifiers to further rounds of the Event, or medal winners, will be determined based on total points gained in the round robin rounds (unless otherwise disqualified from the Event). The points available in each of the rounds of the round robin will be determined by the Event Management Committee.

(c) In the Event of a dead heat in an individual round of the round robin, equal points shall be allocated for the placing achieved.
Figure 4.4
ALTERNATIVE START & FINISH

[Diagram showing the alternative start and finish for a surf sport competition, with instructions for the boat and crew members.]
(d) If a count back is required to determine the crews to progress to further rounds of the Event, or the medal winners, the following shall apply in this order:

   (i) The crew with the most first places will be declared the winner.

   (ii) The crew with the worst result shall be declared second.

   (iii) The crew that has the best result in the last Race shall be declared the winner.

(e) Prior to the first round of an Event commencing, the Event Referee shall advise the number of qualifiers to progress to the elimination rounds of each division of the Event or the finals (as appropriate).

(f) If a crew is disqualified from the Event, they cannot compete in further rounds of that category of boat Competition from which they are disqualified and lose all standing in that Event.

4.4. SURF BOAT RELAY

4.4.1. Procedure

(a) Surf boat Event rules will apply as set out in this section 4, except where varied as follows:

   (i) Relay teams shall consist of three crews. These crews shall be one (any age or grade) male crew, one (any age or grade) female crew and an Under 19 (not gender specific) crew.

   (ii) Rowers are permitted to row only in one leg of the relay Race.

   (iii) Sweeps may participate in more than one leg of the Race. A rower may row in one leg and sweep other legs of the Event.

   (iv) Crews are permitted to row in any order.

   (v) The General Rules of Racing, as described in section 4.1 (Surf boat Events – General Conditions), shall apply except where varied by these rules.
4.4.2. **Equipment**

(a) Relay teams may use up to three boats unless advised otherwise by the Event Management Committee.

(b) Replacement of a surf boat, oars and gear may also occur in each leg in accordance with the standard rules for surf boat Events.

4.4.3. **Course**

(a) In surf boat relay Events, there is an increased potential for boats on the course interfering with others in a Race because of the three legs that comprise each Race.

(b) Unless very favourable weather and water conditions exists, the maximum number of teams to compete in any one heat, round or final of the relay Race in each Race shall be four teams. Teams shall use alternate buoy positions, i.e., positions 1, 3, 5, and 7.

(c) If favourable weather and water conditions permit, the Event Referee or boat referee may, based on their assessment, allow up to a maximum of seven teams to compete in any one heat, round or final of the relay Race.

(d) Each racing position shall have two beach flags (corresponding to the colour of the team’s turning buoy) positioned 15m from the water’s edge and approximately 5m apart. The beach flags shall be the start/finish line for each leg of the Race and finish point for the Race for each team. The flags for all teams should normally be placed in a straight line across the whole of the area.

(e) The standard boat in-water finishing flags shall be placed in the water at either side of the course as per conventional Races. All surf boats must start and cross within these flags for the finish of each leg of the relay Race.
4.4.4. **Start**

(a) The first crew shall float their boat in the water as with a wet start for an individual Race, approximately adjacent to the team’s allocated beach flags.

(b) One Member of the crew is positioned between their respective beach flags with their toes on or behind a line between the two beach flags, and awaits the starter’s signal before running to the boat. The balance of the crew remains with the boat.

(c) On the starter’s gun, the crew Member runs to the boat. The crew is not permitted to enter the boat until the runner has touched any part of the boat (not the oars).

(d) The crew then rows the course as per the standard rules for surf boat Races and as described in this section.

4.4.5. **Change Over’s Between Relay Legs**

(a) A minimum of three rowers, or two rowers and the sweep, must be in control of the properly equipped surf boat until any part of it passes through the in-water finishing flags positioned on either side of the course.

(i) “Under control” is defined as a boat being in an upright position with a crew of at least three Members in contact with the boat and the boat moving in a direction towards the in-water finish line.

(ii) “Properly equipped” is defined as a boat equipped with a rescue tube, a minimum of three rowing oars, or two rowing oars and a sweep oar, which shall be in the boat or in the rowlocks.

(b) After the first part of the boat has passed through the in-water finish flags one or more runners release contact with the boat and run to and through the team’s allocated beach flags. The first runner then tags a Member of the second crew who is waiting with their toes on or behind the start/change-over line.

(i) Only crew Members in contact with the boat as it crosses the in-water finish flags may run to and through the teams allocated beach flags to tag the
second crew’s Competitor.

(ii) The second runner’s feet cannot cross the line to commence the second crew’s leg of the Race until after the tag has been effected, but the tag may be effected on the seaward or shoreward side of the line.

(c) The runner from the second crew then runs to the balance of the crew who are waiting with their boat on the sand or in the water behind the in-water finish flags. The crew competing in the next leg cannot enter the boat until the runner touches any part of the boat (not the oars).

(d) The same processes then apply to the second and third crews, except that the third crew finishes the Race as described in rule 4.4.7.

4.4.6. **Boat Management**

(a) Unless specifically approved by the Event Referee, only the crews involved in the boat relay Event may handle the equipment inside the Competition Arena after the commencement of a Race, and until all teams in the Race have completed the Race or withdrawn.

When handling boats within the Competition Area during the Event, team Members shall:

(i) Comply with all instructions of Officials.

(ii) Make every effort to ensure that they and/or the boat they are handling do not impede another team, otherwise their team may be disqualified and the team the subject of disciplinary action.

(iii) Hold the boat as directed by the relevant Official.

(iv) This will assist with the safe moving and controlling of boats and the fair conduct of Competition.

(b) Handlers not in the Race may assist to move boats and gear to the in-water finish line prior to the commencement of a Race, and assist by bringing any other replacement boats and/or gear to the start/finish line only. These handlers must also comply with all instructions of Officials.
4.4.7. Finish

(a) A minimum of three rowers, or two rowers and the sweep, must be in control of the properly equipped surf boat until any part of it passes through the in-water finishing flags positioned on either side of the course.

(b) After the first part of the boat has passed through the in-water finish flags, one or more runners release contact with the boat and run to the team’s allocated beach flags and across the team’s allocated start/finish line.

(c) An alternate finish may be prescribed by the Event Referee.

4.5. SHORT COURSE BOAT EVENTS

4.5.1. The surf boat rules set out in this section 4 will apply except where varied as follows:

(a) Race distances will be a minimum of 240m from the water’s edge depending on prevailing surf conditions, and should be set in such a position to allow the boats to clear other course buoys by taking a straight course to and from their respective turning buoys.

(b) At any point after having successfully rounded their buoy, one Member of the crew may leave their craft. The sweep in a boat Race Event is not allowed to be the crew Member that exits the craft to complete the finish of the Race.

(c) The crew Member must then run up the beach and, whilst remaining on their feet:

(i) Run through the beach markers indicating their team’s beach position on the finish line or,

(ii) Run through the electronic finishing gate that will be located on the finish line. Gates will be identified by the team’s buoy colour.

(iii) During the short course, one Member of the crew is to finish through the finish gates. The sweep cannot be a runner in the short course Event.

(iv) If a Competitor goes through the wrong finish gate it will be deemed a disqualification.
4.6. PENALTIES AND DISQUALIFICATIONS

4.6.1. In the event of a rule infringement in any of the Events set out in this section 4, a crew may be either penalised or disqualified as determined by the Event Referee or Arena Referee.

4.6.2. If a penalty is applied in an elimination round, a crew may be allocated a placing and can continue in the Event or be eliminated, based on the placing allocated.

4.6.3. If a penalty is applied in a round robin, the crew may be allocated a placing (and/or placing points) and shall be permitted to continue in the round robin to determine progression to the next round of the Event.

4.6.4. If a crew is disqualified in elimination round, they cannot compete in further rounds of that category of the Event from which they are disqualified and lose all standing in that Event.

4.6.5. If a crew is disqualified in a round robin Race for a matter other than “abuse/inappropriate behaviour” or competing unfairly, they will lose all standing in that Race (i.e. placing/points) but may continue in the “round robin”.
SECTION 5.

SURF CANOE EVENTS

IN THIS SECTION YOU WILL FIND:

GENERAL CONDITIONS
SURF CANOE RACING
ROUND ROBIN RACING
PENALTIES AND DISQUALIFICATIONS
SHORT COURSE CANOE EVENTS
SECTION 5.
SURF CANOE EVENTS

5.1. GENERAL CONDITIONS

5.1.1. Details of Events relating to surf canoe Events are described in this section and Circulars which may be issued from time to time.

5.1.2. A canoe crew shall consist of four Competitors. A crew must commence each Race with all four Competitors.

5.1.3. Canoe Races may be conducted in the following Events:

- Under 19
- Open
- Masters

5.1.4. A “warm-up” area may be provided for canoe crews but strict observance of the Event Referee’s directions relating to its use shall be observed. (refer to rule 2.15 Marshalling). Encroachment onto the Competition Area or interference with any Race may result in disqualification.

5.1.5. Canoes shall be paddled with single bladed paddles.

5.1.6. A Canoe Paddlers Panel may be appointed to discuss canoe racing conditions at Competitions with the Event Referee and to represent Competitors. The Canoe Paddlers Panel may contain representatives from different Clubs, depending on the nature of the Competition. The Event Management Committee shall endorse the Members of the Canoe Paddlers Panel for that Competition. The Canoe Paddlers Panel shall act as a communication link between the Competitors and Officials, and act under the following guidelines:

(d) The representatives of the Canoe Paddlers Panel shall liaise directly with the Event Referee on matters pertaining to the conduct of the Event.

(e) The Committee may assist the Event Referee in setting
Competition courses prior to the commencement of the Event.

(f) Any protests regarding surf canoe Events shall be dealt with in accordance with section 12 of this Manual and the relevant Circular and Entry Form.

(g) The Canoe Paddlers Panel representatives shall abide with any decision of the Event Referee or Competition Appeals Committee.

5.1.7. A seventh buoy shall be laid and may be used at the discretion of the Event Referee.

5.2. SURF CANOE RACING

5.2.1. The Course

(a) The course shall be as detailed in the Figure 5.1.

(b) The canoe turning buoys and the gate buoys should be of distinctive colours in the following order from left to right:

- No. 1 red and yellow
- No. 2 black
- No. 3 green and white
- No. 4 red
- No. 5 blue and white
- No. 6 yellow
- No. 7 white and black

(c) The turning buoys should be set at a minimum of 400m from the water’s edge depending on prevailing surf conditions, and should be set in such a position to allow the canoes to clear other course buoys by taking a straight course to and from their respective turning buoys.

(d) The turning buoys should be set so as to provide a course which is as fair as possible and which will give all crews the same distance to paddle, regardless of which position they are allocated.
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The gate buoys, which are optional at the Event Referee’s discretion for usage on the return journey, should be:

(i) Set in line with the turning buoys on the seaward side of the break area and inshore from the turning buoys.

(ii) Negotiated as directed by the Event Referee.

The finishing line shall be a line of sight drawn between two orange and blue diagonal flags (or other colour(s) as determined by the Event Referee) on poles positioned far enough apart to correspond with the number of buoys laid (see Figure 5.1), and to allow all canoes to finish afloat.

As an alternative to the above, there is also an option for dry starts and finishes in any combination with wet starts and wet finishes.

Large elevated markers in the corresponding buoy colours may be positioned on the beach behind each position to assist crews returning to the beach to determine their position relative to their buoy position.

When it is not possible to provide a fair course over the full number of positions, the Event Referee at their discretion may reduce the number of crews in each Race, including the finals, to improve the fairness of racing.

If it is clearly evident that the turning buoys are not parallel to the beach and therefore not fair for all crews, the buoys may be adjusted immediately at the discretion of the Event Referee.

5.2.2. Pre-Start

(a) For each Race the canoe crews shall be marshalled to their allocated positions on the beach near the water’s edge.

(b) At the appropriate time for a wet start, the check starter shall direct the crews to float and hold their canoes in their allocated positions approximately 23m apart, in
readiness for a Race start.

(c) Starts may be wet or dry and will be decided by the Event Referee. In the event of a dry start being utilised, coloured markers corresponding with the buoy colours will be placed in line on the beach, approximately 10m from the water’s edge. A crew Member from each crew shall line up behind their allocated marker in readiness for a Race start. The remaining three crew Members (plus a handler, if required), shall hold the canoe either floating in the water or at the water’s edge under the direction of the check starter.

(d) A handler shall not be considered to be a Competitor but shall be required to:

(i) Be a Member of the same Club as the crew (exemption may be given by the Event Referee for a Member of another Club to be a handler).

(ii) Wear a Competition cap.

(iii) Comply with all instructions of the Officials.

(iv) Make every effort to ensure that they, or the equipment that they are handling, does not impede another Competitor, otherwise their crew may be subject to disqualification.

(v) Handle the canoe and/or paddle as directed by the relevant Official.

(e) The check starter shall hold a flag aloft when the crews are in line and ready to race. At the discretion of the paddlers, a crew may draw their canoe back from the line if they so wish, provided the canoe is stationary at the time of the start. If crews disregard the directions of the check starter or starter they may be disqualified.

(f) When the check starter raises his flag, this signals to the starter, who should be in an elevated position approximately mid-field on the beach, that the crews are ready to race.

(g) Prior to the start, if a crew has a problem, the paddlers may raise their arm to indicate that their crew is not ready to race. If this situation occurs, the check starter may
lower his flag and the starter may lower his gun. Once the problem has been rectified the start process may recommence. If a crew disregards the further directions of the check starter they may be disqualified.
Figure 5.1
SURF CANOE LONG COURSE

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Figure 5.2
SURF CANOE SHORT COURSE

Floating start/finish
knee deep water

Dry finish between gates, boat position indicators & flags corresponding in colour to buoy colour

Course Judges
Stand

138 m

23 m

240m minimum depending on surf conditions

Water edge

10m
5.2.3. The Start

(a) The starter shall make every effort to ensure that all crews are given a fair and even start. However, the decision for the crew to “in and away” is ultimately the responsibility of the paddlers, and crews cannot protest the start. If the Event Referee, starter or check starter is not satisfied that the start has been fair for all crews, the Race shall be recalled by way of a second shot from the gun or by a whistle blast.

(b) For a dry start, when the start signal is given, a crew Member shall run to the canoe. When they visibly touch any part of the canoe (not the paddles) the crew may board the canoe and commence paddling. Failure by the runner to visibly touch any part of the canoe (not the paddles) before the crew boards may result in disqualification.

5.2.4. The Seaward Journey

(a) On the starting signal the canoes shall be paddled to sea. Crews should endeavor to steer a straight course to their allocated turning buoy. Failure to steer a straight course to their allocated turning buoy may result in a disqualification if another crew is impeded or disadvantaged by such action.

(b) During the seaward journey, if a canoe is swamped and overturns, the crew may right and empty the canoe and continue the Race. To achieve this, it may be necessary for the crew to return the canoe to shore. If a time limit has been advised and it is clearly evident that a restarting crew will not complete the course in the allowed time, the Event Referee should withdraw the crew from the Race to prevent delays to the programme.

(c) Canoes, paddles, and other gear/equipment may be replaced only during the seaward journey of a Race by other Club Members. Club Members may place replacement gear for collection by the crew at the water’s edge and adjacent to the starting line as directed by the relevant Officials.

(d) It is permitted for any crew Member(s) to assist in removal of damaged or lost canoes and/or gear from the
Competition Area to assist in maintaining safe Competition.

(e) It is not permitted for any non-crew Member to recover lost canoes and/or gear and place the recovered canoes and/or gear on the start line for reuse by a crew during a Race.

(f) If a crew runs aground whilst steering a straight line to their allotted turning buoy, the Event Referee may halt the Race and re-run that particular heat of the Race or place the crew in another heat or round of the Race.

(g) If a crew Member is ejected from the canoe during the race they are permitted to climb back into the craft as long as they complete the full course.

5.2.5. The Turn

(a) Turns are usually made from left to right (right hand in). However, this may change at the discretion of the Event Referee after giving due consideration to the sea conditions applicable at the time of that round. If a decision is made to change from “left to right” to “right to left”, all crews must be informed of this change. Failure to make the turn in the correct direction shall result in disqualification.

(b) The turn shall be effected giving due consideration to other competing crews. The turn should be kept as tight as is required, so as not to impede other competing crews. This applies when approaching and departing the turning buoys (see Figure 5.3). Impeding another crew may result in penalty or disqualification.

(c) If a crew overturns its canoe after completing the turn and before crossing the finishing line (or in the case of a dry finish, the runner completing the course), the crew may be permitted to continue in the Race after ensuring the safety of all crew Members who rounded the buoys in the canoe.

(d) This is to be demonstrated by all crew Members who rounded the buoys regaining physical contact with their canoe before the crew crosses the finish line (or in the case of a dry finish, the runner completing the course). Once this contact has been completed the crew may
proceed to complete the Race as described in rule 5.2.7 of this Manual.

(e) Only those crew Members who rounded the buoy in the canoe are eligible to assist their canoe to finish the Race.

(f) Should a canoe in a Race cause another canoe to overturn, the Event Referee may assess the circumstances and shall decide whether the affected crew may progress to the next round. However, there shall not normally be a re-run of a final in such circumstances.
Figure 5.3
SURF CANOE TURNING AT BUOYS

Good approach no problem. Judges should ensure buoy turns ok.

Mid line between buoys

Bad turn by leading canoe. Turn is too wide infringing on progress of second boat. If there is interference report to Event Referee.

Bad approach by second canoe. Approach is too wide causing interference to lead canoe. If there is interference report to Event Referee.

A good turn and approach by both canoe. Courtesy is good sportsmanship.
5.2.6. The Return Journey

(a) After completing the turn, crews should make every effort to steer a straight course to the finish line. Failure to do so may result in penalty or disqualification if another competing crew is impeded or disadvantaged by such action.

(b) Canoes taking a wave must keep clear of canoes in front of them and may pass other canoes on either hand. Failure to comply may result in a penalty or disqualification if another crew is impeded by such action.

(c) When gate buoys are in use, crews must pass through their allocated gate as decided by the Event Referee. The Event Referee shall advise crews of the canoe buoy usage. Any changes made during the Event shall also be advised to crews. Failure to negotiate the correct gate shall result in disqualification. If another crew cannot pass through their gate buoy as a result of failure by another crew to correctly negotiate their correct gate, the matter shall be adjudicated upon by the Event Referee.

(d) Should a canoe on the return journey, when close to the finish line be stopped by grounding, this canoe shall be deemed to have finished the Race provided that the canoe is properly equipped and under control. This canoe may be allocated a placing as decided by the finish judges.

5.2.7. The Finish

(a) A wet finish placing shall be determined when any part of the hull of the canoe crosses the finish line under the control of the crew and properly equipped from the seaward side between the finishing flags, or when a canoe runs aground. The crew may recover a canoe that has crossed the finish line not under control and/or properly equipped, and then again cross the finish line correctly to record a finish placing result.

(i) “Under control” is defined as a canoe being in an upright position with a crew of at least two Members in contact with the canoe and the canoe moving in a direction towards the finish line.
(ii) “Properly equipped” is defined as a canoe equipped with a rescue tube, a minimum of two paddles which shall be in the canoe or being held by the two Competitors finishing the Race.

(b) A dry finish is determined when a crew Member leaves the canoe and runs to their allocated position marker and crosses the line. The crew Member may leave the canoe at any time after the turn has been completed and must cross the line whilst remaining in an upright position on their feet.

An alternate to crossing the line to finish may be prescribed by the Event Referee. In such circumstances, the crew Member leaves the canoe as described and then is required to touch the crew's finish marker whilst remaining on their feet.

(c) Any canoe that dislodges a judging stand so as to impede judging shall be disqualified. If one canoe causes another canoe to dislodge a judging stand then the matter shall be adjudicated upon by the Event Referee.
Figure 5.4

ALTERNATE START & FINISH

Canoe and three of the crew on beach or in water at crew’s discretion.

Selected crew member may leave canoe at any time after canoe has rounded their buoy.

Run to canoe to start

Canoe position marker

16 m

Run up beach to finish

Selected crew member

Crew start and/or finish line

Red or orange land mark position marker
5.3. **ROUND ROBIN RACING**

5.3.1. SLSNZ may conduct surf canoe Events in either elimination or “round robin” format.

5.3.2. The Event Management Committee or Event Referee shall decide if there are to be any variations to the standard format for round robin racing and shall advise Competitors accordingly prior to the commencement of the first Race of the Event.

5.3.3. **Round robin canoe racing procedures**

   (a) Surf, beach, weather and time constraint issues conditions permitting, “round robin” racing may be conducted over rounds to determine qualifiers to further rounds in canoe Events or to determine medal winners. Progression into further rounds and finals shall then be by elimination. The conditions detailed are not to be subject to protest.

   (b) Qualifiers to further rounds of the Event, or medal winners, will be determined based on total points gained in the round robin rounds (unless otherwise disqualified from the Event). The points available in each of the rounds of the round robin will be determined by the Event Management Committee.

   (c) In the event of a dead heat in an individual round of the round robin, equal points shall be allocated for the placing achieved.

   (d) If a count back is required to determine the crews to progress to further rounds of the Event, or the medal winners, the following shall apply in this order:

      (i) The crew with the most first places will be declared the winner.

      (ii) The crew with the worst result shall be declared second.

      (iii) The crew that has the best result in the last Race shall be declared the winner.

   (e) Prior to the first round of an Event commencing, the Event Referee shall advise the number of qualifiers to progress
to the elimination rounds of each division of the Event or the finals (as appropriate).

(f) If a crew is disqualified from the Event, they cannot compete in further rounds of that category of canoe Competition from which they are disqualified and lose all standing in that Event.

5.4. SHORT COURSE CANOE EVENTS

5.4.1. The surf canoe rules set out in this section 5 will apply, except where varied as follows:

(a) Race distances will be a minimum of 240m from the water’s edge depending on prevailing surf conditions, and should be set in such a position to allow the canoes to clear other course buoys by taking a straight course to and from their respective turning buoys.

(b) At any point after having successfully rounded their buoy, one Member of the crew may leave their craft.

(c) The crew Member must then run up the beach and, whilst remaining on their feet, either:

(i) Run through the beach markers indicating their team’s beach position on the finish line or,

(ii) Run through the electronic finishing gate that will be located on the finish line. Gates will be identified by the team’s buoy colour.

(iii) During the short course, one Member of the crew is to finish through the finish gates.

(iv) If a Competitor goes through the wrong finish gate it will be deemed a disqualification.
5.5. PENALTIES AND DISQUALIFICATIONS

5.5.1. In the event of a rule infringement in any of the Events set out in this section 5, a crew may be either penalised or disqualified as determined by the Event Referee or Arena Referee.

5.5.2. If a penalty is applied in an elimination round, a crew may be allocated a placing and could continue in the Event or be eliminated, based on the placing allocated.

5.5.3. If a penalty is applied in a round robin, the crew may be allocated a placing (and/or placing points) and shall be permitted to continue in the round robin to determine progression to the next round of the Event.

5.5.4. If a crew is disqualified in an elimination round, they cannot compete in further rounds of that category of the Event from which they are disqualified and lose all standing in that Event.

5.5.5. If a crew is disqualified in a round robin Race for a matter other than “abuse/inappropriate behaviour” or competing unfairly, they will lose all standing in that Race (i.e., placing/points) but may continue in the “round robin”.
SECTION 6.

SURF SKI & PADDLE BOARD EVENTS

IN THIS SECTION YOU WILL FIND:
GENERAL CONDITIONS
SINGLE SKI
DOUBLE SKI
PADDLE BOARD RACE
BODYBOARD RACE (U8-U10)
PADDLE BOARD / SURF SKI RELAY
PADDLE BOARD SIZES
6.1. GENERAL CONDITIONS

6.1.1. Rules contained in this section 6 shall only apply to the single ski, double ski and paddle board Events.

6.1.2. No artificial means of propulsion may be used in paddle board Events, i.e., rigid paddles, hand webs, wetsuit sleeves, arm boards.

6.1.3. Paddle board and surf ski Competitors may pass through the buoys not related to their course on their craft. Should impendiment occur as a result, the onus is on the Competitor that chose that direction.

6.1.4. Replacing craft and/or paddles (as appropriate) is permitted during a Race provided such replacement is effected before the Competitor rounds the last course buoy. Team or Club Members shall be permitted to assist a Competitor in replacing equipment, but only to the extent of placing the nose of the replacement ski and/or paddle at the water’s edge and adjacent to the start line or the board on or behind the start/changeover line.

6.1.5. To assist with the safe conduct of Events, it is permitted for any team Member to assist in the removal of any damaged or abandoned equipment from the Competition Arena.

6.1.6. The required use of paddle boards in relation to age groups is detailed in 6.7.
6.2. SINGLE SKI RACE

6.2.1. The Course

(a) The course shall be as detailed in Figure 6.1.

(b) The centre of the start line is to be in line with the first turning buoy but may vary, dependent on surf conditions, at the discretion of the Referee.

(c) The finish line for the single ski Events shall be between two coloured flags as advised by Officials. The centre of this line is to be relative to the third turning buoy or offset to allow for the prevailing surf conditions.

6.2.2. Procedure

(a) The start shall be effected by having skis afloat and in line, with each Competitor holding the ski ready to push off. A check starter should be positioned in the water and shall signal when the Competitors are in line and ready to start. Any Competitor who disregards the starter or check starter’s directions shall be disqualified. The distance between skis at the start should be approximately 1.5m.

(b) On the starting signal from the starter, the Competitor should paddle their ski around all designated buoys appropriate to the Race and return to the finish line in the direction advised by Officials (Clockwise, anti-clockwise conditions dependent).

(c) A wet finish placing shall be determined when any part of the ski crosses the finish line being ridden, gripped, or carried by the Competitor.

(d) If the conditions warrant it, the referee may authorise a dry start, a dry finish, or both.

(e) To correctly complete a Race, a Competitor must have (or have regained) their ski and paddle and cross the finishing line from the seaward side whilst maintaining contact with their ski and paddle.

(f) A Competitor may lose contact or control of their ski and/or paddle without disqualification and may recover a ski and/or paddle that has crossed the finish line, and then
again cross the finish line from the seaward side with their ski and paddle to correctly record a finish placing result.

(g) A dry finish shall be determined when a Competitor leaves their ski and paddle and runs across the finish line which is placed on the beach. The Competitor may leave their craft and paddle at any time after the final buoy turn has been completed and must cross the line whilst remaining in an upright position on their feet.

(h) A Competitor must paddle their ski (including paddle) clockwise around all the course buoys but shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

(i) At the finish of the Event, Competitors may be assisted by a handler. A handler shall not be considered to be a Competitor but shall be required to:

   (i) Be a Member of the same Club or team as the Competitors (exemption may be given by the Event Referee for a Member of another Club or team to be a handler).

   (ii) Wear a Competition cap.

   (iii) Comply with all instructions of the Officials.

   (iv) Make every effort to ensure that they, or the equipment that they are handling, does not impede another Competitor, otherwise both their Competitor and the handler may be subject to disqualification.
6.3. DOUBLE SKI RACE

6.3.1. The Course

(a) The course shall be as detailed in Figure 6.1.

(b) The centre of the start line is to be in line with the first turning buoy, but may vary dependent on surf conditions, at the discretion of the Event Referee.

(c) The finish line for the double ski Event shall be between two coloured flags corresponding to the buoy colours. The centre of this line is to be relative to the third turning buoy or be offset to allow for the prevailing surf conditions.

6.3.2. Procedure

(a) The start shall be effected by having skis afloat and in line, with each team holding the ski ready to push off. A check starter should be positioned in the water and shall signal when the Competitors are in line and ready to start. Any team who disregards the starter or check starter’s directions shall be disqualified. The distance between skis at the start should be approximately 1.5m.

(b) If conditions are such that the starter cannot provide a fair start, a dry start is to be effected.

(c) On the starting signal from the starter, the Competitors shall paddle their ski clockwise around the appropriate buoys and return to the finish line.
Figure 6.1
SKI & DOUBLE SKI RACE

^ Distance
Masters 250m
Under 16 to Open 300m
Double Ski 350m

Ski float start
19 m
35 m approx
10 m
Water edge
Ski marshalling area
Judges Stand
Judges Stand
(d) A wet finish placing shall be determined when any part of the ski crosses the finish line being ridden, gripped, or carried by the Competitors.

(e) Competitors must paddle their ski (including both paddles) clockwise around all of the course buoys but shall not be disqualified if they lose control or contact with their craft after the last course buoy is rounded on the return journey.

(f) To correctly complete a Race, both Competitors must have (or have regained) their ski and at least one paddle and crossed the finishing line from the seaward side whilst maintaining contact with their ski and at least one paddle.

(g) Competitors may lose contact or control of their ski and/or paddle(s) without disqualification and may recover a ski and/or paddle(s) that has crossed the finish line, and then again cross the finish line from the seaward side with the ski and at least one paddle to correctly record a finish placing result.

(h) A dry finish shall be determined when one Competitor from a team leaves their ski and paddle and runs across the finish line which is placed on the beach. Competitors may leave their craft and paddle(s) at any time after the final buoy turn has been completed and one Competitor must cross the line whilst remaining in an upright position on their feet, without their paddle.

(i) To assist with judging, only one Competitor from each team is permitted to cross the finish line while the place judging process is in progress. A team may be disqualified if both Competitors from the team cross the finish line while the place judging is in progress.

(j) At the finish of the Race, one Competitor is responsible for the handling of the ski and paddles and to ensure that they and their craft do not impede another team. The Competitor may also be assisted by a handler. A handler shall not be considered to be a Competitor but shall be required to:

   (i) Be a Member of the same Club or team as the
Competitors. (exemption may be given by the Event Referee for a Member of another Club or team to be a handler).

(ii) Wear a Competition cap.

(iii) Comply with all instructions of the Officials.

(iv) Make every effort to ensure that they, or the equipment that they are handling, does not impede another Competitor, otherwise both their Competitor and the handler may be subject to disqualification.

6.4. PADDLE BOARD RACE

6.4.1. The Course

(a) The courses shall be as detailed in Figure 6.2.

(b) The centre of the start line is to be in line with the first turning buoy, but may vary dependent on surf conditions, at the discretion of the Referee.

(c) The finish line for paddle board Events shall be between two coloured flags corresponding to the buoy colours. The centre of this line is to be relative to the third turning buoy but may be offset to allow for the prevailing surf conditions.

6.4.2. Procedure

(a) The start shall be effected by having each Competitor standing on or behind the start line with their paddle boards.

(b) The distance between Competitors at the start should be approximately 1.5m.

(c) On the starting signal from the starter, the Competitors shall enter the water with their paddle boards and paddle clockwise around the appropriate buoys and return to the beach.

(d) Competitors may lose contact and control of their paddle board without disqualification.

(e) If a Competitor deliberately impedes the progress of another Competitor, they may be disqualified.
(f) To complete the Race, a Competitor must have (or have regained) their paddle board and cross the finish line from the seaward side whilst maintaining contact with the whole of their paddle board.

(g) The finish is judged on the chest of the Competitor crossing the finish line on their feet while being in control of the paddle board.

(h) To assist with the safe conduct of Competition it is permitted for any team Member to assist in the removal of any damaged or abandoned equipment from the Competition Arena.
Figure 6.2
BOARD RACE

*Distance

<table>
<thead>
<tr>
<th>Category</th>
<th>Distance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Under 10</td>
<td>100m</td>
</tr>
<tr>
<td>Under 12</td>
<td>120m</td>
</tr>
<tr>
<td>Under 14 &amp; Masters</td>
<td>170m</td>
</tr>
<tr>
<td>Under 16 to Open</td>
<td>250m</td>
</tr>
</tbody>
</table>
6.5. BODYBOARD RACE (U8-U10)

6.5.1. The Course

(a) The course shall be as detailed in Figure 6.3.

(b) The course can be adjusted to suit the ability of Competitors and conditions on the day.

(c) Competitors may only use bodyboards in the bodyboard Race.

(d) Two water safety personnel shall stand in waist depth water (measured at the water safety personnel’s median waist depth level at the time the Race is being conducted).

6.5.2. Procedure

(a) The Competitors shall be positioned on the start line with all Competitors having leashes attached to their wrist.

(b) On the starter’s signal, the Competitors shall enter the water with their bodyboard and paddle round the two turning flags from left to right, return to shore and cross the finish line in contact with their bodyboard.

(c) The finish is judged on the chest of the Competitor crossing the finish line on their feet while being in control of the bodyboard. Fins are not required in this Race.
Figure 6.3

BODYBOARD RACE

50 m maximum — Conditions dependent

Official with turning flag

Water edge

30 m start

5 m

10 m

3 m finish

Official with turning flag
6.6. **PADDLE BOARD/SURF SKI RELAY**

6.6.1. **General Conditions**

(a) The rules of the paddle board and surf ski Events shall apply to paddle board relay and surf ski relay Events unless varied as follows.

(b) Teams shall consist of three Competitors.

(c) Team Members may use the same craft. No Member of a team shall be permitted to complete more than one leg of a Race.

(d) The first and third Competitor in each team shall commence from the team’s drawn starting position. However, the drawn starting position is reversed for the second Competitor in each team. For example, in a 16 Competitor Race in which a team has drawn position No.1; the first Competitor in the team commences from position No.1, the second team Member commences from position No. 16 and the third team Member from position No.1.

(e) Control of craft – A Competitor can lose control or contact with their craft on the way out, provided they regain the craft and round the last course buoy in contact with the craft. A Competitor must paddle their ski (including paddle) or paddle board (as applicable) around the last course buoy and shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

6.6.2. **The Course**

(a) The course for paddle board relay Events shall be as detailed in Figure 6.4 and the course for surf ski relay Events shall be as detailed in Figure 6.5.
6.6.3. **Procedure**

(a) Competitors for the first leg of the relay shall start as per the relevant individual Event and proceed around the appropriate buoys. When the first Competitor has rounded the last turning buoy, the Competitor may leave their ski (including paddle) or board (as applicable) at their discretion, round the two green and yellow turning flags and tag the second Competitor at the designated ski or board (as appropriate) change-over line.

(b) The second Competitor then proceeds around the appropriate buoys. When the second Competitor has rounded the last turning buoy, the Competitor may leave their ski (including paddle) or board (as applicable) at their discretion, round the two green and yellow turning flags and tag the third Competitor at the designated ski or board (as appropriate) change-over line.

(c) The third Competitor will then proceed around the appropriate buoys. When the third Competitor has rounded the last turning buoy, the Competitor may leave their ski (including paddle) or board (as applicable) at their discretion, round the green and yellow turning flag and pass the other green and yellow flag on the shoreward side to finish between the two green finish flags.
Figure 6.4

BOARD RELAY

* Distance

<table>
<thead>
<tr>
<th>Category</th>
<th>Distance (m)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Under 10</td>
<td>100</td>
</tr>
<tr>
<td>Under 12</td>
<td>120</td>
</tr>
<tr>
<td>Under 14 &amp; Masters</td>
<td>170</td>
</tr>
<tr>
<td>Under 16 to Open</td>
<td>250</td>
</tr>
</tbody>
</table>

Start/changeover line

30 m

Finish

36 m

Water edge

30 m
(d) The second and third leg Competitors in the paddle board relay Event shall be positioned with their toes on or behind the change-over line or on the shoreward side of the change-over line. In the ski relay Event, the start/change-over line will be located in the water.

(e) Competitors in the paddle board and surf ski relay Events must commence their leg of the Event from the (correct) position as allotted by the Marshall. If the Competitor does not comply with the Officials’ direction, their team may be disqualified.

(f) Members of the team or other Members authorised by the Event Referee shall ensure that any craft used by any of the other team Members does not cause any interference to another team or Competitor in the Race. The craft shall be removed as soon as possible from the course to avoid congestion and possible damage.

(g) If a Competitor deliberately impedes the progress of another team, the Competitors in the offending team may be disqualified.

(h) To assist with the safe conduct of the Event, it is permitted for any team Member to assist with the removal of any damaged or abandoned equipment from the Competition Arena.
Figure 6.5
SKI RELAY

* Distance
Masters 250m
Under 16 to Open 300m

Water edge

Ski float start/Changeover line

Finish

14 m 36 m 20 m
6.7. **PADDLE BOARD SIZES**

6.7.1. The following details shall apply for SLSNZ Paddle Board usage in relation to age groups. For full details of paddle board specifications refer to the SLSNZ Equipment Specification Manual.

<table>
<thead>
<tr>
<th>Age Groups</th>
<th>Description</th>
<th>Length</th>
<th>Min. Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>All age groups</td>
<td>Bodyboards</td>
<td>70cm Min (27&quot;)</td>
<td>NA</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>All age groups</td>
<td>Nipper Boards (soft)</td>
<td>2.1m Max (6'6&quot;)</td>
<td>NA</td>
</tr>
<tr>
<td>10-11 years</td>
<td>Cadet Board</td>
<td>2.7m Max (8'10&quot;)</td>
<td>4.5kg</td>
</tr>
<tr>
<td>12 years – Open</td>
<td>Composite Board</td>
<td>3.2m Max (10'6&quot;)</td>
<td>7.6kg</td>
</tr>
<tr>
<td>Masters</td>
<td>Composite Board</td>
<td>3.2m Max (10'6&quot;)</td>
<td>7.6kg</td>
</tr>
</tbody>
</table>
SECTION 7.

MULTI-DISCIPLINE EVENTS

IN THIS SECTION YOU WILL FIND:
GENERAL CONDITIONS
IRON PERSON
DIAMOND PERSON
SIX PERSON TAPLIN RELAY
LIFESAVER RELAY
CAMERON RELAY
GRAND CAMERON RELAY
PADDLE BOARD RESCUE RACE
PADDLE BOARD RESCUE RACE VARIATIONS
7.1. GENERAL CONDITIONS

7.1.1. Events where multiple Events are undertaken are termed “Multi-Discipline” and include iron person, diamond person taplin relay, lifesaver relay, cameron relay and board rescue Events.

7.1.2. Rules contained in this section 7 shall only apply to multi-disciplined Events.

7.1.3. The different Events within the multi-discipline are referred to as “legs”.

7.1.4. Order of legs is as follows:

(a) For the iron person and taplin/cameron relay legs, one ballot shall be taken at the commencement of each Competition to determine the order for the swim, the paddle board and surf ski legs (where applicable). If the result of the ballot requires the ski leg to be the first leg, Competitors will start that leg as a typical “in water start”.

(b) The order for the lifesaver relay is the surf boat first, and then the same order as that drawn for the iron person and taplin/cameron relay, with the beach sprint section conducted last.

(c) For the surf board rescue leg, the order shall be swim, board.

7.1.5. Conditions of racing of each leg are as required for the individual conditions of that Event with differences as detailed in this section.

7.1.6. Starting Positions – Iron person Competitors must commence craft legs from the correctly allotted beach positions.
7.1.7. The starting positions are reversed for the board and ski legs. For example, in a 16 Competitor Race in which a Competitor has drawn position 1; the Competitor commences the initial craft leg from position 1 but commences the other craft leg from position 16.

7.1.8. The required use of paddle boards in relation to age groups is detailed in Table 6.6 of this Manual.

7.2. IRON PERSON

7.2.1. General Conditions

(a) Legs – The multi-discipline Event shall be conducted over a course which shall include a swim leg, a surf board leg, a surf ski leg, and finish with a beach sprint leg.

(b) Control of craft – A Competitor can lose control or contact with their craft on the way out to the buoys provided that they regain the craft and round the last course buoy in contact with the craft. A Competitor must paddle their ski (including paddle) and/or board around all the course buoys including the last course buoy (i.e., the green and yellow swimming buoy) but shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

(c) Replacing of skis, paddles and paddle boards – a handler or Participants shall be permitted to assist in replacing equipment during an Event, but only to the extent of placing the nose of the replacement ski or paddle at the water’s edge and adjacent to the start line or board on or behind the start line.

(d) A handler shall not be considered to be a Competitor but shall be required to:

(i) Be a Member of the same Club or team as the Competitors (exemption may be given by the Event Referee for a Member of another Club or team to be a handler provided that the handler is entered at the Competition).
(ii) Wear a Competition cap and high visibility vest.

(iii) Comply with all instructions of the Officials.

(iv) Make every effort to ensure that they, or the equipment that they are handling, do not impede another Competitor, otherwise both their Competitor and the handler may be subject to disqualification.

(e) To assist with the safe conduct of Events it is permitted for any team Member to assist with the removal of any damaged or abandoned equipment from the Competition course.

7.2.2. The Course shall be as detailed in Figure 7.1.

7.2.3. The Procedure

For the purpose of this description the ballot will be board, ski, swim and the course direction is clockwise.

(a) Board Course – The surf board leg is conducted from the start/change-over line, around the swimming buoys and the two black and white buoys, return to the beach and around the two green and yellow turning flags.

(b) Ski Course – The ski leg is conducted from the second green and yellow turning flag with take-over of the ski and paddle from a floating position in the water as per the diagram, around the swimming buoys, the two black and white buoys and the three orange buoys, return to the beach and around the two green and yellow turning flags.

(c) Swim Course – The swim leg is conducted from the second green and yellow turning flag, around the swimming buoys and return to the beach.

(d) To finish, a Competitor rounds one green and yellow turning flag, passes the other green and yellow flag on the shoreward side and finishes between the two green finish flags.

(e) The Competitor shall cover all legs of the course as laid down in Figure 7.1 and may be assisted by a handler or Participant.

(f) A handler or Participant shall:
(i) Hold the ski/paddle in a floating position as per the diagram or as directed by the relevant Official.

(ii) Place the surf board flat on the beach (i.e., no mounds underneath the board) at 90 degrees with the nose of the surf board on the shoreward side of the start/change-over line or as directed by the relevant Official.

(iii) Comply with all instructions of the Officials.

7.3. DIAMOND PERSON

7.3.1. Variations include

The rules of the iron person legs shall apply to Under 11 – Under 14 diamond person unless varied as follows.

(a) Legs – This multi-discipline Event shall be conducted over a course which shall include a swim leg, a board leg and finish with a beach sprint leg.

(b) The procedure for the diamond person Event is as per the iron person Event with the exception of the ski leg.
7.4. SIX PERSON TAPLIN RELAY

7.4.1. General Conditions

(a) Teams – Teams shall comprise six Competitors (2 swimmers, 2 surf board paddlers, and 2 ski paddlers) who shall complete the Event.

(b) Placing of Gear – Items of gear shall be placed adjacent to the respective starting areas of the various craft by team Members.

(c) Craft – Each team shall provide at least one board and one ski. It is permissible for team Members to use the same surf board and ski.

(d) Control of craft – A Competitor in the taplin relay Event can lose control or contact with their craft on the way out to the buoys and on return from the buoys provided they regain the craft and round the last course buoy in contact with the craft. Competitors must paddle their ski (including paddle) or board (as applicable) around all the course buoys including the last course buoy (i.e., the swimming buoy) but shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

(e) Replacing of skis, paddles and surf boards – Equipment may be replaced during an Event. A handler or Participants shall be permitted to assist in replacing equipment during an Event, but only to the extent of placing the nose of the replacement ski or paddle at the water’s edge and adjacent to the start line or board on or behind the start line.

(f) To assist with the safe conduct of Events, it is permitted for any team Member to assist with the removal of any damaged or abandoned equipment from the Competition Arena.

(g) Starting Positions – Six person taplin Competitors must commence craft legs of the Event from the correctly allotted beach position. The starting positions are reversed twice for the board and ski legs. For example,
where 16 teams are involved, in which a Competitor’s team has drawn position 1; the first craft Competitor in the team commences the initial craft leg from position 1 and the next team Competitor for the same craft (board or ski) commences from position 16. This order is then again reversed for the next type of craft leg (board or ski).

**7.4.2. The Course** shall be as detailed in Figure 7.1.

**7.4.3. Procedure**

For the purpose of this description, the ballot will be swim, board, ski and the course direction is clockwise.

(a) On the starting signal, the first swimmer shall enter the water, round the swimming buoys and return to the beach, round the two green and yellow turning flags and tag the second swimmer who is waiting with their toes on or behind the start/change-over line. The second swimmer completes the swimming course, rounds the two green and yellow turning flags and then tags the first surf board paddler who shall be waiting, with their surf board, with their toes on or behind the start/change-over line or on the shoreward side of the start/change-over line.
Figure 7.1
IRON PERSON, DIAMOND PERSON & TAPLIN RELAY
(b) When the first surf board paddler has completed the course, the board may be left at the water’s edge and the paddler will round the two green and yellow turning flags and tag the second board paddler who is waiting, with their surf board, and with their toes on or behind the start/change-over line.

(c) The second surf board paddler completes the course, rounds the two green and yellow turning flags, then tags the first ski paddler, who shall be waiting at approximately knee depth water with their ski and paddle.

(d) When the first ski paddler has completed the course, the ski paddler may leave the ski and paddle, round the two green and yellow flags and tag the second ski paddler who is standing at approximately knee depth in the water with their ski and paddle. After the second ski paddler completes the course, they may leave their ski and paddle, round one green and yellow turning flag, pass the other green and yellow flag on the shoreward side, and continue to the finish between the two green finish flags.

(e) Removal of craft from the Competition Arena during the Event is permitted by a team Member or other person(s) authorised by the Arena Referee, provided they do not impede the progress of other Competitors.

(f) First Competitors in the taplin relay must commence their leg of the Event from the (correct) position as allotted by the Marshall. If the Competitor does not comply with this, the team may be disqualified.

7.4.4. Taplin Relay Variations

(a) Three person taplin relay is as per the six person taplin relay except that the relay is conducted with one swimmer, one surf board paddler and one ski paddler.

(b) Four person taplin relay is as per the six person taplin relay except that the relay is conducted with one swimmer, one surf board paddler, one ski paddler and a beach sprinter, who is always the last Competitor in the leg. The third Competitor tags the beach sprinter. The tag can be
effected anywhere between the last turning buoy of the third Competitor and the seaward side of the first green and yellow turning flag. The beach sprinter proceeds around the first green and yellow turning flag and past the second green and yellow turning flag on the shoreward side, and finishes between the two green flags.

(c) Competitors must commence their leg of the Event from the correctly allotted beach position. The starting positions are reversed for the board and ski legs. For example, in a 16-team Race in which a team has drawn position 1; the initial craft leg is commenced from position 1 and the other craft leg is commenced from position 16.

7.5. LIFESAVER RELAY

7.5.1. General Conditions

(a) Team composition – Teams shall comprise of nine Competitors all of whom must be currently refreshed SLSNZ Award holders (one surf boat crew, one swimmer, one surf board paddler, one ski paddler and one beach sprinter).

(b) Within each team there must be at least one female Competitor, one Under 19 Competitor and one Under 16 Competitor (as determined by their age for participation in individual legs). The gender/age of these Competitors shall not be `doubled up`, e.g., an Under 19 female could be nominated as the Under 19 Competitor or the female Competitor, but not both.

(c) Under no circumstances shall a team compete unless they have at least one Competitor from each of the age divisions.

(d) No Member shall be permitted to compete in the surf boat leg of the lifesaver relay until reaching the age of 16 years.

(e) Legs – This multi-discipline Event shall be conducted over a course which shall include a surf boat leg, surf ski leg, surf board leg, swim leg and a beach sprint leg.

(f) The surf boat leg shall be the first leg of the course and
the beach sprint leg shall be the last leg. The order of the swim, surf board and surf ski legs will be decided by the same ballot as for other multi-discipline Events (refer to rule 7.1).

(g) Placing of gear – Items of gear shall be placed adjacent to the respective starting areas of the various craft by team Members.

(h) The starting positions for board and ski legs (only) will be reversed. For example, in a 9-team Race in which a team has drawn position 1 for the surf boat leg, the proceeding board or ski leg will also start from position 1 with the next board or ski leg reversing to position 7.

<table>
<thead>
<tr>
<th>Starting position – Surf Boat</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Leg starting position – Craft</td>
<td>1</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>5</td>
<td>6</td>
<td>7</td>
</tr>
<tr>
<td>2nd Leg starting position – Craft</td>
<td>7</td>
<td>6</td>
<td>5</td>
<td>4</td>
<td>3</td>
<td>2</td>
<td>1</td>
</tr>
</tbody>
</table>
(i) Control of craft:

(i) The boat crew must row their boat around their designated turning buoy but shall not necessarily be disqualified if they overturn or lose control or contact with the boat on the way out to the buoys and/or on return from the buoys, provided the boat is regained and rounds the buoy “properly equipped” (refer section 4 of this Manual).

(ii) The surf board and ski Competitors in the lifesaver relay can lose control or contact with their craft (and paddle as applicable) on the way out to the buoys and/or on return from the buoys provided they regain the craft (and paddle) and round the last course buoy in contact with the craft (and paddle). Each craft Competitor in the lifesaver relay Event must paddle their ski (including paddle) or board (as applicable) around all the swim and craft course buoys including the last course buoy (i.e., the green and yellow swimming buoy) but shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

(j) Replacing of surf boats, oars, skis, paddles and paddle boards – The handler or Participant shall be permitted to assist in replacing equipment, but only to the extent of placing replacement equipment at the start/change-over line.

(k) To assist with the safe conduct of Events, it is permitted for any team Member to assist in the removal of any damaged or abandoned equipment from the Competition Arena.

7.5.2. The Course shall be as detailed in the Figure 7.2.
7.5.3. Procedure
For the purpose of this description, the ballot will be ski, board and swim (with the surf boat first and beach sprint last).

(a) Surf Boat Course – The rules of surf boat Events under section 4 of the Manual apply unless otherwise noted below. The surf boat is positioned in the team’s allocated position on the water’s edge. One crew person is positioned in the team’s allocated position on the surf boat start/finish line with their toes on or behind the surf boat start/finish line or on the shoreward side of the surf boat start/finish line. On the starting signal, a crew person runs from the surf boat start/finish line to the boat. Upon touching any part of the surf boat (not the oars) the crew then gets into the boat, rows to and around their designated turning buoy as instructed by the designated Official, and returns to shore. At any time after rounding the turning buoy, a crew person may leave the boat and proceed to shore, cross the surf boat start/finish line to their designated beach position, where a flag has been placed 5m behind the start/finish line. The crew person then raises that flag above their head to signal the start of the next leg.

(b) Ski Course – Upon the raising of the flag by the surf boat crew person, the ski paddler, who is waiting in approximately knee depth water with their ski and paddle, then completes the ski course. Once the ski paddler has rounded all buoys with their ski and paddle, the ski paddler may leave their craft, return to the shore, round the two green and yellow turning flags and then tag the board paddler who is waiting with their board and with their toes on or behind the start/change-over line.

(c) Board Course – When the surf board paddler has rounded all board course buoys with their surf board, the paddler may leave their craft and round the two green and yellow turning flags and tag the swimmer who is waiting with their board and with their toes on or behind the start/change-over line.

(d) Swim Course – The swimmer then completes the swim course and tags the beach sprinter. The tag can be effected anywhere between the last turning buoy and the
seaward side of the first green and yellow turning flag.

(e) Beach Sprint Course – The beach sprinter proceeds around the first green and yellow turning flag and past the second green and yellow turning flag on the shoreward side, and finishes between the two green flags.

(f) Competitors in the lifesaver relay must commence their leg of the Event from the (correct) position as allocated by the Marshall. If the Competitor does not comply with this, the team may be disqualified.
Figure 7.2
LIFESAVER RELAY RACE
7.6. CAMERON RELAY

7.6.1. General Conditions

(a) A team shall consist of four Competitors: a swimmer, two runners and a board paddler.

(b) The sequence of legs of the swim and board legs shall be by ballot.

(c) Control of craft – The paddle board Competitor can lose control or contact with their paddle board on the way out to the buoys and on return from the buoys provided they regain the paddle board and round the last course buoy in contact with the paddle board. The paddle board Competitor must paddle their paddle board around all the course buoys including the last course buoy (i.e., the green and yellow swimming buoy) but shall not be disqualified if they lose control or contact with their craft after the last course buoy on the return journey.

(d) Replacing of paddle boards – a handler or Participants shall be permitted to assist in replacing equipment during a leg, but only to the extent of placing the nose of the replacement board on or behind the start line.

(e) To assist with the safe conduct of the Event, it is permitted for any team Member to assist in the removal of any damaged or abandoned equipment from the Competition Arena.

7.6.2. The Course shall be as detailed in the Figure 7.3.

7.6.3. Procedure

For the purpose of this example, the sequence of legs will be swim, run, board, and run.

(a) Swim and paddle board Competitors shall position themselves in their allocated lane on the start/change-over line. Runners shall position themselves on the water side of the green and yellow turning flag.

(b) On the starting signal, the swimmer shall enter the water, round the swimming buoys and then tag the first runner. The tag can be effected anywhere between the last turning buoy and the seaward side of the first green and yellow
turning flag.

(c) The first runner shall then proceed around the green and yellow turning flags and tag the paddle board paddler who is waiting, with their paddle board, and with their toes on or behind the start/change-over line or on the shoreward side of the start/change-over line.

(d) The board paddler shall then paddle around the board course and tag the second runner. The tag can be effected anywhere between the last turning buoy and the seaward side of the first green and yellow turning flag.

(e) The second runner shall then proceed around the first green and yellow flag, past the second green and yellow flag on the shoreward side and finish between the two green flags.

(f) Competitors in the cameron relay must commence their leg of the Event from the (correct) position as allotted by the Marshall. If the Competitor does not comply with this the team may be disqualified.
Figure 7.3
CAMERON RELAY 9 – 13 YEARS

<table>
<thead>
<tr>
<th>Distance</th>
<th>Year 9/10</th>
<th>Year 11/12/13</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>80m</td>
<td>120m</td>
</tr>
<tr>
<td>C</td>
<td>100m</td>
<td>150m</td>
</tr>
</tbody>
</table>
Figure 7.4
CAMERON RELAY 7 – 8 YEARS
7.7.  GRAND CAMERON RELAY

7.7.1.  General Conditions
(a)  A team shall consist of six Competitors: two swimmers, two runners and two board paddlers.
(b)  The sequence of legs shall be run, swim, swim, board, board run.
(c)  Replacing of paddle boards – a handler or Participants shall be permitted to assist in replacing equipment during a leg, but only to the extent of placing the nose of the replacement board on or behind the start line.
(d)  To assist with the safe conduct of the Event, it is permitted for any team Member to assist in the removal of any damaged or abandoned equipment from the Competition Arena.

7.7.2.  The Course shall be as detailed in Figure 7.5.

7.7.3.  Procedure
(a)  Runner, swim and paddle board Competitors shall position themselves at the start/change-over line as detailed in Figure 7.5.
(b)  On the starting signal, the first runner will proceed from the start line around the turning flag and tag the first swimmer.
(c)  The first swimmer shall enter the water, round the swimming buoys and then tag the second swimmer. The tag must be effected at the second swimmer start/change-over line.
(d)  The second swimmer shall enter the water, round the swimming buoys and then tag the first board paddler. The tag must be effected at the first board paddler start/change-over line.
(e)  The first board paddler shall then paddle around the board course and tag the second board paddler. The tag must be effected at the second board paddler start/change-over line.
(f)  The second board paddler shall then paddle around the board course and tag the second runner. The tag must be effected at the second runner start/change-over line.
(g) The second runner shall then proceed around the green and yellow turning flag and finish between the two green flags.

(h) Competitors in the grand cameron relay must commence their leg of the Event from the (correct) position as allotted by the Marshall. If the Competitor does not comply with this the team may be disqualified.
7.8. **PADDLE BOARD RESCUE RACE**

7.8.1. **General Conditions**

(a) This Event shall be conducted over a course which shall include a swim leg and a paddle board leg.

(b) Team composition – Teams shall comprise a patient and a board rescuer.

(c) Losing control of patient and/or paddle board – The rescuer may lose control/contact with the paddle board on the way to their turning buoy without penalty. The rescuer and patient may lose contact with the paddle board on the return journey. However, both the rescuer and patient must be in contact with the paddle board when crossing the finish line.

(d) Replacing of paddle board – A handler or Participant shall be permitted to assist in replacing equipment during a leg, but only to the extent of placing the nose of the replacement board on or behind the start line.

7.8.2. **The Course** is as detailed in the Figure 7.6.

7.8.3. **Procedure**

(a) The swim section is conducted from the start line to the swimming buoys.

(b) The paddle board section is conducted from the start line to the seaward side of the swimming buoys, pick up patient and return to the finishing line.

(c) Turning of buoys – The paddle board shall be paddled around the allotted buoy left to right or as directed by the Event Referee.

(d) The Race is concluded when the patient and rescuer have correctly completed the course, both in contact with the paddle board, and cross the finish line between the two gate markers that designate their beach position.

(e) The patients shall take up their position on the start line between the gates of their allotted positions with their toe on or behind the start/change-over line.

(f) On the starting signal, each patient shall enter the water and swim to their allotted buoy. On reaching their allotted buoy,
the patient shall place their hand or their forearm over the top of the buoy and then signal their arrival by raising their other arm to a vertical position whilst remaining in contact with the buoy.

(g) The said signal, subject to all conditions being fulfilled, shall be the determining factor in judging the patient’s arrival at their buoy. Should a Competitor swim to a wrong buoy and signal, the team shall be disqualified. The patients must then release contact with the swimming buoys, retire to the seaward side of the swimming buoys and await arrival of their rescuer.

(h) The swimming buoy is described as the buoy only and does not include any attaching ropes or straps.

(i) On receiving the signal, the rescuer shall start with their toe on or behind the start/change-over line and, upon receiving the signal, enter the water and paddle to and around the allotted buoy. The rescuer shall turn the buoy from left to right unless otherwise directed by the Event Referee. The patient shall make contact with any part of the paddle board on the seaward side of the swimming buoy. The patient pick up shall be commenced on the seaward side of the buoy. The patient and rescuer must be in contact with the board as they cross onto the shoreward side of the buoys. The patient may position himself on the front or rear of the paddle board, with or without assistance, and may assist the rescuer by paddling the paddle board on the return to shore.

(j) In board rescue Races, the team shall not be disqualified if the rescuer incorrectly crosses the start/change-over line and then resumes the correct position to correctly await the finish signal from the patient.

(k) A team shall not be disqualified if part of the paddle board extends onto the shoreward side of the buoy during the patient pick up process.
The finish is judged on the chest of the first Competitor of the team (i.e., patient or rescuer) crossing the start/finish line, between their beach position gate markers, on their feet, with both the rescuer and patient being in contact with the paddle board.
Figure 7.6
PADDLE BOARD RESCUE RACE

Patient on seaward side of nominated buoys
48 m nominal

Pick up zone

6 m

Pick up zone

120m minimum for U16-Open
90m U14 and Masters

Water edge

Lanes 1 2 3 4 5 6 7 8 9

Start / finish buoy indicator
7.9. **PADDLE BOARD RESCUE RACES VARIATIONS**

7.9.1. **Start / Finish Line Course Variation**

(a) The start/finish line shall be a brightly coloured cord stretched between two poles. Poles are situated approximately 48m apart and shall be located at the water’s edge. The start/finish layout shall be as per Figure 7.7.

(b) Alignment of the start line to the buoys may be altered at the discretion of the Chief Referee, depending on prevailing sea conditions.

(c) The start line will also be the finish line. This line will be removed once Competitors are in line and prior to the start to ensure the paddle boards cannot catch it.

(d) All team Members must start from their allotted positions at the start/finish line.

(e) Paddle board Competitors, who have previously crossed over the start line (for whatever reason), will not be disqualified provided they return to the shoreward side of the start line prior to beginning their leg of the event.

(f) At the start, paddle board Competitors may place the paddle board on the shoreward side of the start/finish line or may hold their paddle board in their hands.

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**Figure 7.7**

**PADDLE BOARD RESCUE RACES START / FINISH LINE VARIATIONS**
SECTION 8.

BEACH EVENTS

IN THIS SECTION YOU WILL FIND:
BEACH SPRINT
BEACH RELAY
BEACH FLAGS
2KM BEACH RUN
2KM BEACH RELAY
8.1. BEACH SPRINT

8.1.1. The Course

(a) Rules contained in this section 8 shall only apply to beach Events.

(b) The course for the beach sprint will be as detailed in Figure 8.1.

(c) The course shall be rectangular and “squared” to ensure that all Competitors run the same distance and shall be designated by four distinctly coloured 2 m poles.

8.1.2. Procedure

(a) Competitors shall take up their positions as drawn at the marshalling line under the direction of the Marshall.

(b) No starting blocks shall be permitted, but Competitors may create holes and/or hillocks in, and of, sand to aid their start. Competitors using any material other than sand to aid their start shall be disqualified. Water, or similar substance, is not permitted to be used in start blocks.

(c) The wearing of footwear shall not be allowed unless permitted by the Arena Referee due to the prevailing beach surface conditions.

(d) Competitors are permitted to flatten, level and/or mark the sand in their lane but must comply with the directions of the Arena Referee.

(e) The starter is in complete control of the start. A check starter may be appointed. When appointed, the check starter shall have the authority to assist the starter by calling breaks using a whistle. Both the starter and check starter shall position themselves to ensure a fair start is given.
(f) The start shall be as described in 2.17.1.

(g) If a Competitor disregards the starter’s command or delays the start by taking an unnecessary long time, they shall be disqualified.

(h) These commands shall be followed by a pistol shot, whistle blast or other acoustic signal.

(i) If, for any reason, the starter has to speak to any Competitor after either command, they shall order all Competitors to stand up and the start shall be recommenced.

(j) If a Competitor moves or leaves their mark with hand or foot after the word “set”, but before the start is given, it shall be considered a starting break infringement and a false start declared.

(k) With the exception of Events up to and including the Under 14 age category, the first Competitor who breaks shall be disqualified. If one Competitor false starts, others may follow. Any Competitor who follows is not deemed to have false started.

(l) In Events up to and including the Under 14 age category, one false start shall be permitted. The first Competitor who breaks after the first false start has been declared shall be disqualified. If one Competitor false starts, others may follow. Any Competitor who follows is not deemed to have false started.

(m) If, in the opinion of the starter or the check starter, the start was not fair because of a technical defect or other matter not caused by Competitors, the starter must recall the Competitors and recommence the starting process. In such circumstances, any false start error by a Competitor shall be reconsidered.

(n) Competitors are required to finish the Event on their feet in an upright position. The finish is judged only on the chest of the Competitor when crossing the finish line on their feet.

(o) If a Competitor is falling across the line they are not deemed to have finished the Race (refer to general finish rules 2.20).

(p) Any Competitor who crosses into the lane on either side of them may be disqualified.
8.1.3. **Judging**

(a) The finishing order of the Competitors shall be determined by the alignment of the Competitors’ chests with the finishing “line”.

(b) Coloured vests may be required to be worn as an aid for judges. Such vests will be supplied by SLSNZ and the colours allocated to each lane should correspond with the swimming buoy colours (with the tenth lane being purple).

(c) The Arena Referee, or their appointee, shall position themselves to maintain overall supervision.
Figure 8.1
BEACH SPRINT & BEACH RELAY

Finish line for sprints. Changeover line for relay

* Distance
Under 10: 50m
Under 14 & Masters: 70m
Under 16 to Open: 90m

Check starter
Judges/video for relays changes

Start/finish line for relay line. Start line for sprints

Numbered lane pegs for marshaling

15 m minimum clearance zone

Finish reading system may be used.

Surf Sport Competition Manual - 9th Edition (V2)
8.2. BEACH RELAY

8.2.1. The Course shall be as detailed in Figure 8.1.

8.2.2. Procedure

(a) A team shall consist of four Competitors, with two Members at either end of the course taking up their drawn lane.

(b) Competitors are permitted to level, flatten and/or mark the sand in their lane but must comply with the directions of the Event Referee or Arena Referee.

(c) Each Competitor will complete a leg of the course with a baton held in either hand. At the conclusion of the first, second and third legs they shall pass the baton to the next runner. All Competitors shall finish their leg of the Event on their feet.

(d) The beach relay baton shall be approximately 300mm long with an external diameter of approximately 25mm and made of flexible material (e.g., flexible hose).

(e) The starting conditions shall be as for the beach sprint Event with the first Competitor of the team taking the mark.

(f) Baton change-overs shall be effected in the following manner:

   (i) The Competitors taking the baton on the 1st, 2nd and 3rd changes may be moving whilst taking the baton but will be disqualified if any part of the body or hands cross the change-over line before the receiving runner takes the baton.

   (ii) The Competitor coming in to change the baton must carry the baton to the line. The baton cannot be thrown forward for the receiving Competitor to catch or pick up to run.

(g) Should a baton be dropped during the change-over, the receiver can recover the baton (whilst ensuring that there is no interference to other Competitors) and continue with their leg of the relay.

(h) Should a baton be dropped at any other stage, the Competitor can recover the baton (providing that there is
no interference to other Competitors) and continue to run.

(i) Competitors are required to finish the Event on their feet carrying their baton. The finish is judged only on the chest of the Competitor when crossing the finish line.

(j) If a Competitor is falling across the line they are not deemed to have finished the Race (refer general finish rules under 2.20.5 in this Manual).

8.2.3. Judging/Change-Over

(a) Judging in general shall be as for the beach sprint Event with the Arena Referee, the course judge and the finish judges taking similar duties in regards to the start and finish.

(b) Course judges shall be appointed to check the change-over line for infringements at each end during the change-overs.

(c) Any infringements observed by the course judges shall be reported to the Arena Referee.

8.3. BEACH FLAGS

8.3.1. The Course

(a) The course shall be as detailed in Figure 8.2.

(b) The course shall be rectangular and “squared” to ensure that all Competitors run the same distance and shall be designated by four distinctly coloured markers.

8.3.2. General Conditions

(a) In beach flags Events there shall always be less batons set down than the number of Competitors starting or remaining in the Event. A Competitor who fails to gain a baton in a run-through is thereby eliminated from the Event.

(b) The Arena Referee shall determine the number of Competitors to be eliminated in each run-through. With the exception of disqualifications or break eliminations, no more than two Competitors shall be eliminated in each run-through of the Event while the heats are being run.
(e.g., snake system). Once we get to the final, only one Competitor can be eliminated at a time (refer general rules for breaks).

(c) Beach flags (batons) shall be approximately 300mm long with a diameter approximately 25mm and made of flexible material (e.g., flexible hose).

(d) In finals there shall be a draw after each run-through takes place.

(e) If two or more Competitors hold the same baton and the finish judges are not able to determine which Competitor’s hand grasped the baton first, the finish judges shall advise the Arena Referee who shall decide whether there shall be a run-off between the Competitors involved, or whether they join the end of the existing Competitor line (e.g., snake system).

(f) If, after one run-off to determine who progresses in an Event or to determine a final placing result, the Competitors still cannot be separated, run-offs shall be continued until an elimination and/or placing result is achieved.

(g) If it is apparent that a flag has been “lost” (in the sand), the finish judge shall signal that the flag is “lost” and that the run-through is finished. This signal shall be given either by whistle or by word. A run-off shall occur only between the Competitors involved in the search for the flag.

(h) Each run-through or run-off shall be judged as a separate segment of this Event and an infringement in one run-through or run-off shall not be carried over and counted against a Competitor in a subsequent run-through or run-off.
Figure 8.2

**BEACH FLAGS**

Distance of arena:
- Under 10: 10 m
- Under 14 & Masters: 15 m
- Under 16 – Open: 20 m

1.5 m spacing minimum, (1.8 m recommended)

face down with hands under chin, feet together, toes on line

3 m minimum clearance

Judge/Video

3 m minimum clearance

Judge/Video

Judge/Video

1.5 m

Check starter

Starter
8.3.3. Competing for Flags/Deliberate Impedance

(a) A Competitor may otherwise use their body to improve their position to compete for a flag. A Competitor may negotiate the shoulder and or body in front of an opponent, but may not use hands, arms, feet or legs to obtain or remain in this position. If a Competitor obtains the forward most position through a normal running action, the Competitor behind is obliged to go around the Competitor in front. A Competitor may cross over in front of a slower Competitor.

(b) Deliberate impedance is defined as “the deliberate use of hands, arms, feet or legs to impede another Competitor’s progress” and may also include forcing a Competitor outside of the designated arena.

(c) Any Competitor who deliberately impedes another Competitor may be disqualified from the Event. If two or more Competitors are guilty of deliberate impedance, the Competitor who first deliberately used arms, shoulder, hands, legs or feet will be disqualified.

8.3.4. Effect of Elimination and Disqualification

(a) Any Competitor eliminated from the Event shall retain the point score and/or placing as at the time in the Event.

(b) Any Competitor who is disqualified from the Event shall lose all standing from the Event. In the Event of disqualification from a medal or points round, the Competitor(s) eliminated from the Event immediately prior to the disqualification shall be awarded that placing (except if that Competitor’s elimination was the result of a disqualification, in which case the next prior Competitor eliminated from the Event through natural attrition will be awarded the medal or points).
8.3.5. **Procedure**

(a) Competitors take their allotted positions, a minimum of 1.5m apart at the start line.

(b) When directed by the starter, Competitors shall lie face down with their toes on the start line, heels or any part of the feet together, hands on top of each other with fingertips to wrists and with the head up. Elbows should be extended 90 degrees to the body’s midline and hips and stomach must be in contact with the sand. The body’s mid-line should be 90 degrees to the start line. Competitors may level, flatten, and compress their starting area but no scooping, mounding or digging of the sand is permitted. However, Competitors may push their toes into the sand once they have assumed the starting position (i.e., lying face down on the sand).

(c) The Competitors shall then await the command “Competitors ready” from the starter.

(d) The starter shall then give the set command “heads down”. The Competitors shall place any part of the chin on any part of their hands, whilst maintaining a straight head alignment with the rest of the body and maintaining the body and limb positions detailed in paragraph (b). The Competitors shall then await the start.

(e) At the starter’s whistle blast, the Competitor shall get to their feet as quickly as possible, run to the finish line and attempt to obtain a baton.

(f) Any Competitor picking up two batons shall be disqualified from the Event.

8.3.6. **The Start**

(g) The starter must position themselves so that they cannot be seen by the Competitors when they place the whistle in their mouth.

(h) Any Competitor who continues to disregard the starter’s commands or instructions and delays the start by taking an unnecessarily long time to prepare their start area, lie correctly on the sand, or by not putting their head down on the “heads down”, shall be eliminated.
(i) Any Competitor lifting or moving after “heads down” and prior to the start signal has made a starting break infringement.

(j) With the exception of Competition up to and including the Under 14 age category, the first Competitor who breaks shall be eliminated. If one Competitor false starts, others may follow. Any Competitor who follows is not deemed to have false started.

(k) In Competition up to and including the Under 14 age category, one false start per run-through shall be permitted. The first Competitor who breaks after the first false start has been declared in a run-through shall be eliminated. If one Competitor false starts, others may follow. Any Competitor who follows is not deemed to have false started and will be notified by the event referee.

(l) If an error by an Official or starting apparatus causes or precedes a false start the Race will be restarted without eliminations or disqualifications.

(m) Should a Competitor be disqualified or eliminated, the remaining Competitors and batons shall be realigned with no re-draw of positions. The run-through is to continue (with the current starting infringement in force for Competition up to and including the Under 14 age category) until a fair start is effected or until the quota of Competitors needed for the next round is achieved. Should the disqualification or elimination occur for first place in the Event, there is no requirement for the remaining Competitor to complete the run-through.

8.3.7. Judging

(a) The Arena Referee or their appointee shall position themselves to maintain overall supervision.

(b) The starter, check starter, finish and/or course judges shall be positioned to undertake their respective duties.

(c) The finish judges shall reclaim the batons from the successful Competitors and then set up the batons for the next run-through.
8.4. **2KM BEACH RUN**

8.4.1. **The Course**

(a) The course for the 2km beach run will be as detailed in Figure 8.3. The Arena Referee may set an alternate course on beaches with restricted room.

(b) The start line shall be designated two poles. The finish line shall be an extension of the start line. The end of the finish line shall be appropriately designated (e.g., two poles with coloured flags). The Arena Referee shall determine the length of the start and finish lines.

(c) The outgoing and return lanes may be divided by bunting or other appropriate material.

(d) A pole situated 500m from the start at the end of the lane divider shall designate the turning point.

8.4.2. **Procedure**

(a) Competitors race 2000m on the beach in four 500m legs as follows:

(i) On the starting signal, Competitors race along the beach to round (clockwise or right hand in) the turning pole located at the 500m distant mark, and return 500m toward the starting pole.

(ii) Competitors round this pole (clockwise or right hand in), proceed back down the beach to round the turning pole as before, and then race back to cross the finish line.

(iii) Jostling or obstructing another Competitor so as to impede their progress is not permitted.

(iv) Deliberate impedance is defined as “the deliberate use of hands, arms, feet or legs to impede another Competitor’s progress”, and may also include forcing a Competitor outside of the designated arena.

(v) Judges shall be placed to observe the conduct of the Event as well as determine Competitors’ places at the finish line.
(vi) The finish is judged on the Competitor’s chest crossing the finish line. Competitors must finish on their feet in an upright position.

8.4.3. Equipment and Apparel
(a) Shorts and shirts and/or vests may be worn at the discretion of the Competitor.
(b) Shoes and/or socks may be worn at the discretion of the Competitor.

8.5. 2KM BEACH RELAY

8.5.1. The Course
(a) The course for the 2km beach relay will be as detailed in Figure 8.4. The Arena Referee may set an alternate course on beaches with restricted room or obstacles.
(b) The start/finish line/change-over line shall be appropriately designated (e.g., two poles or coloured flags). The Arena Referee shall determine the length of the start/finish/change-over line(s).
(c) The outgoing and return lanes may be divided by bunting or other appropriate material.
(d) Turning flags situated 400m, 300m, 200m, and 100m from the bottom turning mark at the end of the lane divider shall designate the turning points of the four legs of the Race. Different coloured flags may be used to mark the different distances.

8.5.2. Procedure
(a) Competitors race 2000m in a relay on the beach in four legs of 800m (leg 1), 600m (leg 2), 400m (leg 3), 200m (leg 4). The Race is detailed as follows:
   (i) On the starting signal, the first runner shall run down the beach, round the first leg turning flag and return up the beach, round the bottom turning flag and tag the second runner who is waiting with their toes on or behind the start/change-over line.
   (ii) The second runner shall run down the beach, round...
the second leg turning flag and return up the beach, round the bottom turning flag and tag the third runner who is waiting with their toes on or behind the start/change-over line.

(iii) The third runner shall run down the beach, round the third leg turning flag and return up the beach, round the bottom turning flag and tag the fourth runner who is waiting with their toes on or behind the start/change-over line.

(iv) The fourth runner shall run down the beach, round the fourth leg turning flag and return up the beach, round the bottom turning flag before racing back to finish across the finish line.

(v) Jostling or obstructing another Competitor so as to impede their progress is not permitted.

(vi) Deliberate impedance is defined as “the deliberate use of hands, arms, feet or legs to impede another Competitor’s progress”, and may also include forcing a Competitor outside of the designated arena.

(vii) Judges shall be placed to observe the conduct of the Event as well as determine Competitors’ places at the finish line.

(viii) The finish is judged on the Competitor’s chest crossing the finish line. Competitors must finish on their feet in an upright position.

8.5.3. **Equipment and Apparel**

(c) Shorts and shirts and/or vests may be worn at the discretion of the Competitor.

(d) Shoes and/or socks may be worn at the discretion of the Competitor.
Figure 8.3
2KM BEACH RUN
Figure 8.4
2KM BEACH RELAY

[Diagram of 2KM BEACH RELAY with distances and markers labeled.]
SECTION 9.

IRB EVENTS

IN THIS SECTION YOU WILL FIND:

- GENERAL CONDITIONS
- SINGLE RESCUE EVENT
- MASS RESCUE EVENT
- TEAM RESCUE EVENT
- ASSEMBLY RESCUE EVENT
- TUBE RESCUE EVENT
- THREE PERSON TEAM RESCUE EVENT
9.1. GENERAL CONDITIONS

9.1.1. Equipment

(a) All IRB equipment used in Competition must comply with the Equipment Specification Manual, available on the SLSNZ Website.

(b) Lifejackets are compulsory for all IRB drivers, crew person and patients in Competition and Competition training except for the tube rescue Race patients who will be required to wear a high visibility vest and continue to be clipped in the rescue tube while in the boat.

(c) Helmets are compulsory for all IRB patients, crew person and drivers in Competition and Competition training.

(d) All IRB patients, including the first crew person in teams are required to wear an approved helmet, approved PFD and a full (sleeves to wrist and legs to ankle) wet suit. The exception to this rule is in the tube rescue when the patient does not have to wear a PFD, but is required to wear a high visibility vest.

(e) Only SLSNZ sealed engines are to be used in Competition.

(f) No engine may be removed from the beach prior to the completion of the day’s Competition without the clearance of the Event Referee.

(g) When helmets are worn they must be marked in Club colours in accordance with rule 2.7.7. of this Manual.
9.1.2. Scrutineering

(a) Pre-competition scrutineering will include a general compliance and safety check on all IRB equipment. During scrutineering, IRB equipment reference numbers will be recorded. The Chief Scrutineer will advise the Event Referee on any safety concerns and the Event Referee’s decision on safety aspects will at all times be considered final.

(b) Further IRB equipment scrutineering, including technical scrutineering and engine fuel testing, may take place during and post Competition at the discretion of the Event Referee.

(c) Technical scrutineering may consist of a total disassembly of the engine and will be carried out by a suitably qualified Outboard Engine Technician appointed by the Event Manager.

(d) The Team Manager (or representative) must be in attendance when any IRB equipment is requested for scrutineering during/post Competition.

(e) Clubs refusing to hand over to the Chief Scrutineer or Referee any IRB equipment required for scrutineering will be disqualified forthwith from the Competition. Any places and or points won prior to this Club expulsion will be void and any medals won be returned to the Referee. The Club may also be referred to SLSNZ for further action.

(f) Any IRB equipment (including engine fuel if applicable) that fails scrutineering will result in disqualification of the Club using that IRB equipment from all Competition. In addition, all costs resulting from that scrutineering will be recovered by SLSNZ from the Club owning/using the disqualified IRB equipment.

(g) Medals will be presented to place getters as recorded by the judges on the day of Competition. In the event of a later disqualification as a result of scrutineering, medals will be recalled and re-presented as may be required by that disqualification. Any trophies so affected by a disqualification will also be returned and re-presented to the appropriate teams/Clubs.
9.1.3. **Event Participation**

(a) A driver or crew person can only compete in a particular Event once and only compete in one division.

(b) A driver who has competed in an Event cannot be replaced for subsequent rounds of that Event.

(c) Up to 50% of the balance of a team (crew person or patients) can be replaced in an Event in accordance with rule 2.18 of this Manual.

(d) Teams are required to use patients from their own Club. The Event Referee may, at their discretion, allow a team to compete with a patient(s) from another Club.

9.1.4. **The Course**

(a) The course for IRB Events will be as detailed in Figures 9.1, 9.2 and 9.3.

(b) All IRB turns will be anti-clockwise (right to left).

(c) IRB’s, on returning to shore, must finish within 7.5m (either side) of the crew’s nominated start/finish position.

(d) For all women’s Events, the IRB line at the start of the Event, where possible, shall be in shallow water, with the IRB secured by two handlers.

9.1.5. **The Event(s)**

(a) At the start of each Race, with the exception of the Assembly Rescue, all IRB’s shall be positioned directly in front of their respective start/finish marker, with the bow on the IRB start line (nominally 5m from the water’s edge) facing up the beach. The engine will be in neutral gear.
(b) The crew is to be positioned behind the start/finish line approximately 10m up the beach from the bow, in line with their IRB.

(c) On the starter’s signal, the crew will launch their IRB and proceed out to sea.

(d) Depending on conditions, and to assist the starter to maintain a fair start line, up to three IRB handlers may assist each IRB at the start of each Race. Handlers may only secure the IRB in a starting position and let go as soon as the driver or crew makes contact with the IRB. They shall not assist crews by:

(i) Holding the bow or IRB aloft once the signal to start has been given; or

(ii) Assist with turning or dragging the IRB.

(e) At all times, the leading IRB will retain the right of way over all IRB’s following. If the IRB’s are regarded as being level, then the IRB on the right-hand side (driver’s perspective) will have the right of way. Crews must observe the 7.5m allowance either side of their nominated IRB turning buoy and not impede the progress of other IRB’s.

(f) When a Race is underway, the IRB engine must not be started until the IRB is facing out to sea (IRB has moved through at the last 90 degrees of its starting turn) and in the water. The turn requirement is not applicable to the assembly rescue.

(g) In certain conditions (heavy shore break) the Event Referee may allow engines to be started immediately prior to the IRB and engine entering the water.

(h) In completing a patient pickup, IRB’s must go around the IRB turning buoy in an anti-clockwise direction. Initial contact with a patient(s) must be made on the seaward side of the buoy line.

(i) On returning to shore, the crew person and patient(s) shall be secure within the IRB until the driver has left the IRB.

(j) Prior to leaving the IRB, the driver will complete engine
close down procedures (switch off the engine and place it in neutral gear). The driver will then exit the IRB and run to and cross the finish line. The driver to exit the IRB from either a seated or standing position. The driver must exit and be grounded (minimum one foot on the sand) before passing the front of the IRB. The driver must not step on top of, or launch from, the pontoon during the exit. If electronic finishing is being used the driver must ensure they run between the two gates that mark their finish line.

(k) Once the driver has left the IRB and has their feet on the ground, the crew person and patient(s) may exit the IRB and either secure the IRB or move away, being sure not to impede the progress of any other crews or impede the finish line judging of the Race.

(l) Finish judging will be based on the chest of the first driver who crosses the finish line on their feet.

(m) In Events where electronic finish gates are used, crews must be aware at all times they can only cross the start/finish line between the gates at the finish of Races. This is particularly relevant in the team rescue and mass rescue Events. Crews who, during the normal course of a Race, set off the electronic finish system other than at the finish will be deemed to not have completed the course properly and consequently risk being disqualified from that Race.

(n) Crews will be disqualified if:

(i) The driver crosses the finish line and the engine is still running.

(ii) The driver crosses the finish line and the engine is not in neutral gear.

(iii) The crew person or patient(s) makes contact with the ground prior to the driver doing so. The crew person or patient(s) interferes with the engine during or after engine closedown procedures.

(o) Any crew displaying dangerous or reckless driving techniques will be liable to disqualification by the Event Referee. Such things might include, but not exclusively:
(i) Driving at excessive speed into oncoming surf causing the driver, crew person or patient(s) to be ejected from the IRB.

(ii) Running over a patient at the IRB turning buoys during patient pickup.

(iii) Loss of control of the IRB when the engine is started in gear.

(iv) Failure to observe the safety of other IRB’s/crews in a Race.
9.2. **SINGLE RESCUE EVENT**

9.2.1. **Team Composition**
One driver, crewperson and patient.

9.2.2. **The Procedure.**

(a) Each team will have one patient positioned in the water on the seaward side of their nominated IRB turning buoy.

(b) On the starter's signal, the crew launch the IRB, proceed through the surf and pick up their patient.

(c) The crew return to shore and complete the Race by the driver completing engine closedown procedures, exiting the IRB and running through the start/finish line.
9.3. MASS RESCUE EVENT

9.3.1. Team Composition

One Driver, crewperson, and three patients.

9.3.2. The Procedure

(a) Each team will have three patients positioned in the water on the seaward side of the nominated IRB turning buoy.

(b) On the starter’s signal, the crew launch the IRB, proceed through the surf, pick up one or two of their patients, and return to shore.

(c) The driver will complete engine shutdown procedures before exiting the IRB.

(d) When the driver has left the IRB on the first return to the beach, the patient(s) will exit the IRB and move away being sure not to impede the progress of any other crews in the Race. The patient(s) will not take any further part in the Event.

(e) Once the driver and patients have exited the IRB, the crew person shall reposition the IRB for restart. The crewperson is not permitted to make any contact with the engine.

(f) The driver, on exiting the IRB, runs up the beach, rounds the turning marker positioned approximately 2m on the seaward side of the start/finish line, returns to the IRB and relaunches it. The crew proceed through the surf and pick up the remaining patient(s).

(g) The crew return to shore and complete the Race by the driver completing the engine closedown procedures, exiting the IRB and running through the start/finish line.
9.4. TEAM RESCUE EVENT

9.4.1. Team Composition

Two drivers, two crew persons and one patient.

9.4.2. The Procedure

(a) The patient is positioned on the seaward side of the nominated IRB turning buoy.

(b) Both drivers and first crewperson line up on the start/finish line, adjacent to their beach position marker. The second driver must be behind the start/finish line.

(c) On the starter's signal, the first crew launch the IRB and proceed through the surf to their patient. The first crewperson exits the IRB on the seaward side of the IRB turning buoy and on the inside of the turn as the IRB rounds the buoy.

(d) The driver completes the buoy turn and returns to shore.

(e) Once the first crew have left the shore, the second crewperson shall move down to the water's edge to secure the IRB when the first driver returns to shore. The crewperson cannot make any contact with the engine.

(f) The first driver, on return to shore, completes the engine closedown procedures, exits the IRB and runs to the start/finish line and tags the second driver, who must remain behind the start/finish line until the tag is made. The tag must be made behind the start line.

(g) The second crew then relaunch the IRB, proceed through the surf, pick up their patient and the first crewperson, and return to shore.

(h) The driver will then complete the engine closedown procedures, exit the IRB and run through the finish line.
Figure 9.1
IRB SINGLE, MASS, TEAM & THREE PERSON RESCUE

- Judges Boat
- 90 m
- 15 m Minimum conditions dependent
- Lane Judges
- Start/Finish
- Water edge

Finish reading system may be used.
9.5. ASSEMBLY RESCUE EVENT

9.5.1. Team Composition

One driver, crew person and patient.

9.5.2. The Procedure

(a) The patient is positioned on the seaward side of the nominated IRB turning buoy.

(b) The IRB shall be facing seaward for the start of this Event with the transom placed on the IRB starting line.

(c) The engine, completely removed from the transom including the safety strop, is positioned vertically at the rear of the IRB. A handler may support the engine in an upright position by placing two hands on the engine cover. The entire fuel bladder is to be positioned behind the line at the commencement of the start.

(d) For the start, the crew Member who is to fit the engine over the transom shall be positioned behind the crew’s start/finish line while the crew Member who will retrieve the bladder, shall be positioned behind the IRB starting line, immediately adjacent to the IRB.

(e) On the starter’s signal, the crew shall proceed to assemble the IRB. To complete the assembly the crew must:

(i) Secure the fuel bladder with all four clips clipped to the appropriate floor loops.

(ii) Connect the fuel line bayonet correctly to the engine.

(iii) Ensure the safety strop is correctly fitted.

(iv) Securely fit the engine to the transom.

(f) Failure to complete the assembly properly before launching the IRB will result in disqualification.
Figure 9.2
IRB ASSEMBLY RESCUE

Finish reading system may be used.
(g) The crew will then launch the IRB, proceed through the surf, pick up their patient and return to shore. The driver will then complete the engine closedown procedures, exit the IRB and run through the start/finish line.

(h) Crews will be disqualified at the end of the Race if:

(i) One full turn or more is obtained from either clamp screws.

(ii) One or more fuel bladder clips are not clipped in.

(iii) The safety strop is not attached to the transom, at the end of the Race.

9.6. TUBE RESCUE EVENT

9.6.1. Team Composition

One driver, crew person and patient.

9.6.2. The Course is as detailed in Figure 9.3 with a second set of buoys (the patient pickup buoys) set in line approximately 25m on the seaward side of the IRB turning buoys. For the tube rescue Event only, the rescue tube may be secured in the normal stowage position or in the bow of the boat with the harness looped over the crew person’s bow rope at the commencement of the Race.

9.6.3. No swim fins, webbed gloves (or other non-approved aids) can be used by the crew person or patient.

9.6.4. The Procedure

(a) The patient is positioned on the seaward side of the second set of buoys (furthest from the water’s edge) behind the nominated buoy.

(b) On the starter’s signal, the crew launch the IRB, proceed through the surf and make a turn around their respective IRB turning buoy (the closer of the two sets of buoys).

(c) The crew person shall put on the rescue tube shoulder strap in a safe manner. This may be done at any time between launching the IRB and the crew completing the turn around the IRB turning buoy.
(d) The crew person, with the rescue tube shoulder strap on and the rescue tube held in a secure grip (but not clipped in any manner), shall exit the IRB. On exiting the IRB, the crew person shall:

(i) Enter the water from the port side pontoon;
(ii) On the inside of the turn; and
(iii) On the beach side of the IRB turning buoy, after the IRB has rounded the buoy.
(iv) The crew person must enter the water before crossing over the line marking the IRB turning buoys.

(e) The crew person must exit the IRB with the IRB Turning buoy on their left side and proceed out to the patient positioned on the seaward side of the patient buoy. The crew person shall swim past the patient buoy with the buoy on their left-hand side. The crew person and/or the patient will secure the rescue tube around the patient’s body under both arms and clipped to an O-ring. The patient and rescue tube swimmer must remain behind the patient buoy line during the ‘clip in’ process.

(f) With the patient clipped into the rescue tube, the crew person continues anti-clockwise around the buoy and tows the patient to the IRB maintaining the patient pick up buoy on their left-hand side.
Figure 9.3
IRB TUBE RESCUE
(g) The patient is permitted to assist by kicking and sculling with their arms under the surface, but must not swim with an out-of-the-water arm recovery. The patient must not be towed on their stomach.

(h) While the crew person is rescuing the patient, the IRB must remain entirely on the beach side of the allocated IRB turning buoy until the start of the patient lift into the IRB. If surf conditions require the driver to move away from the allocated IRB turning buoy then they must avoid any interference with other IRB’s.

(i) The crew person must swim across the IRB turning buoy line with the IRB turning buoy on their left-hand side.

(j) The patient lift will be deemed to have started when either the rescuer or the patient makes contact with the IRB on the beach side of the IRB turning buoy line.

(k) The crew person and patient are both required to enter the IRB from the port side. The method of entry into the IRB is at the discretion of the crew. The driver may assist with this.

(l) Once the patient lift into the IRB has commenced, the driver shall then drive the IRB anti-clockwise around the nominated turning buoy and return to shore.

(m) During the return journey the rescue tube shall remain clipped up around the patient. The crew person shall remove the shoulder strap and hand it to the patient.

(n) The patient must keep a secure grip and/or wear the lanyard/harness over the head and shoulders to ensure they do not snag anything within the IRB, extend past the transom or pass through either of the self-bailers.

(o) The driver shall then complete the engine closedown procedures, exit the IRB and run through the finish line. The patient shall remain in the IRB until the finish judge has inspected the tube.
9.7. THREE PERSON TEAM RESCUE EVENT

9.7.1. Team Composition
One driver, one crewperson and one patient

9.7.2. The Procedure
(a) On the starter’s signal, the crew launch the IRB and proceed through the surf. The first crew person/patient exits the IRB on the seaward side of the IRB turning buoy and on the inside of the turn as the IRB rounds the buoy.

(b) The driver completes the buoy turn and returns to shore.

(c) Once the first crew have left the shore, the second crew person/patient shall move down to the water’s edge to secure the IRB when the driver returns to shore. The second crew person/patient cannot make any contact with the engine.

(d) The driver will complete engine close down procedures before exiting the IRB.

(e) Once the driver has exited the IRB, the second crew person/patient shall reposition the IRB for a restart.

(f) The driver, on exiting the IRB, runs up the beach, rounds the turning marker positioned approximately two metres on the seaward side of the start/finish line, returns to the IRB and re-launches it. The crew proceed through the surf and pick up the first crew person/patient.

(g) The crew return to shore and complete the Race by the driver completing engine closedown procedures, exiting the IRB and running through the start/finish line.
Figure 9.4

**IRB TURNS AT BUOYS**

1. **Good approach no problem.** Judges should ensure buoy turns ok.
   - 15 m
   - Mid line between buoys

2. **Bad turn by leading IRB.** Turn is too wide infringing on progress of second IRB. If there is interference report to Event Referee.

3. **Bad approach by second IRB.** Approach is too wide causing interference to lead IRB. If there is interference report to Event Referee.

4. **A good turn and approach by both IRB's.** Courtesy is good sportsmanship.
SECTION 10.

POOL RESCUE EVENTS

IN THIS SECTION YOU WILL FIND:
POOL RESCUE EVENTS
10.1. POOL RESCUE EVENTS

10.1.1. Swimming pool-based Competitions are conducted by many fellow Member countries of the International Life Saving Federation (ILS).

10.1.2. Pool rescue Events are included in the suite of Events conducted in ILS World Life Saving Championships and other international Competitions.

10.1.3. The conduct of pool rescue Events also provides a further avenue, outside of the ocean environment, for Members to develop and to demonstrate their lifesaving and organisational skills.

10.1.4. SLSNZ has adopted specific sections of ILS Pool Rescue Rules and Equipment as the standard for the conduct of its pool rescue Events. The SLSNZ Pool Competition Manuals are published at: www.surflifesaving.org.nz

10.1.5. To enable the conduct of pool rescue Events in different pool complexes and pool sizes, additional Manuals for a 25m swimming pool have been developed. The Equipment Specification Manual is published at www.surflifesaving.org.nz

10.1.6. Except where otherwise provided for by way of Circular, the rules contained in stated areas of the ILS Competition Manual and relevant ILS bulletins shall apply for all other matters relating to conduct of pool rescue Events.
SECTION 11.

LIFESAVING EVENTS

IN THIS SECTION YOU WILL FIND:
GENERAL CONDITIONS
CHAMPION LIFEGUARD
PATROL COMPETITION
FIRST AID COMPETITION
11.1. **GENERAL CONDITIONS**

11.1.1. SLSNZ conducts many Events that highlight the skills involved in rescue, resuscitation and first aid.

11.1.2. Details of Events relating to lifesaving are described in this section and Circulars which may be issued from time to time.

11.1.3. SLSNZ reserves the right to introduce equipment and gear to assist in the judging of Competitor performance in lifesaving Events.

11.2. **CHAMPION LIFEGUARD**

11.2.1. **Aim:** The champion lifeguard Event provides individual Competitors the opportunity to demonstrate in a Competitive manner the physical, lifesaving and knowledge skills required of a lifeguard.

11.2.2. **Equipment**

   (a) Each Competitor shall provide as a minimum the following equipment, which shall be available for use by the Competitor at the commencement of the Event:

      (i) One rescue board or racing board.
      (ii) One rescue tube.
      (iii) One pair of swim fins (optional).
      (iv) One adult resuscitation manikin.
      (v) One child resuscitation manikin.

   (b) All equipment used shall comply with the SLSNZ Equipment Specifications Policy.

   (c) If a rescue board is used in Competition, it is required only to meet the specification for paddle racing boards.
(d) Any manikin provided by the Competitor shall not be marked in any way to gain advantage in Events.

(e) The swim fins shall comply with the following dimensions:
   (i) Maximum 65cm overall length including 'shoe' or ankle strap (ankle strap extended).
   (ii) Maximum 30cm width at the widest point of the blade.
   (iii) Swim fins are to be measured with the shoe or ankle strap extended but not stretched. The swim fins will not be permitted to be used if they do not conform to specifications or if they are considered a safety hazard.

(f) SLSNZ may require Competitors to use supplied manikins.

11.2.3. Uniforms

(a) All Competitors are to present themselves for the Event wearing their Competition cap and costumes (as set out in rule 2.6 of this Manual), as well as comfortable attire for the resuscitation and theory sections (footwear optional), provided such attire does not impede the judging process for the resuscitation section.

11.2.4. Procedure

(a) The champion lifeguard Event is determined on a point score basis with the Competitor scoring the highest points being declared the winner. The total maximum points available are 120.

(b) The three sections that comprise the champion lifeguard Event and allocated maximum points are:
   (iv) Physical Skills  40 points
   (v) Questionnaire  40 points
   (vi) Resuscitation  40 points

(c) The Arena Referee, taking into account the suitability of the Competition Area and the conditions, shall determine the order in which the sections are to be conducted.

(d) Sections may be conducted concurrently depending on the number of Competitors and available time.
(e) Draws for positions in the physical skills components will be made prior to each Race. Similarly, draws for Competitor position order in the resuscitation section will be made prior to that section.

(f) The rules, sections, points allocation and procedure for the conduct of the champion lifeguard Event are detailed in the subsequent paragraphs.

11.2.5. Physical Skills

(a) The Physical Skills section will comprise four Events and the maximum points allocation is as follows:

   (i) Surf Race 10 points
   (ii) Board Race 10 points
   (iii) Beach Sprint 10 points
   (iv) Rescue Tube Race 10 points

(b) The distances in the surf, board and rescue tube Races shall be as per the swim and board sections of the iron person Events. The start, finish and conduct of these Events shall be as per the conventional swim, board, and rescue tube Events.

(c) The use of swim fins is optional in the rescue tube Event and, if used, shall be placed with the rescue tube on the rescue tube line.

(d) The beach sprint Events shall be conducted as per the rules in section 8 of this Manual.

(e) Competitor numbers for Events in heats, semi-finals and finals are outlined in section 1 of this Manual. Each Competitor must start in each of the physical skills Events. Failure to start each Event shall result in disqualification from the champion lifeguard Event.

(f) Failure of a Competitor to complete the course within any time limit allocated (refer section 1 of this Manual) or complete the course correctly will mean that nil points shall be allocated to that Competitor in that particular Event.

(g) The first Competitor to correctly finish the final of each of the four physical skills components shall be declared the
winner of that component. Points allocation for each of the
Competition components is as follows:

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11.2.6. Questionnaire

(a) The theory paper section will consist of 40 questions
derived from any current SLSNZ Training Manual relevant to
the minimum qualifications required for the Event. A 30-
minute time limit shall be allowed.

(b) The maximum points allocated for each Competitor in this
section is 40 points. Point allocation for this section of the
Event is as follows:

Each question answered correctly: One (1) point

11.2.7. Practical Resuscitation

(a) The practical resuscitation section will comprise the
following two parts:

(i) Part A – Live patient assessment including recovery
position, (20 Points maximum);

(ii) Part B – One person Cardiopulmonary Resuscitation
(CPR) on a manikin, (20 Points maximum).

(b) The Event Management Committee shall arrange the live
patient for this section.

(c) The manikin can either be provided by the Competitor
or pre-arranged with sufficient notice for the Event
Management Committee to provide.

(d) A single draw will be held to determine if the “patient”
(both live and manikin) is to be a child or an adult. This
draw will remain the same for all Competitors.
(e) No watches are to be worn by any Competitors during the resuscitation section.

(f) The section will commence with a live person assessment including recovery position.

(g) At the conclusion of the live patient assessment the Competitor shall maintain their position and await the direction of a judge who will give instructions to the Competitor to move to the manikin.

(h) Upon the direction of the judge, the Competitor shall undertake one person CPR (adult or child) on a manikin for five complete cycles. The time taken to complete the five cycles shall be timed.

(i) At the conclusion of the fifth cycle, the judge shall declare “Operator halt. The patient is now breathing.” The CPR on a manikin section is then concluded, resuscitation shall conclude and no further action is required.

(j) The procedure and timing for CPR is as follows:

(i) One complete cycle for one person CPR (for all patients) is an External Cardiac Compression (ECC) count of 30, immediately followed by two breaths. Each complete cycle is to take approximately 24 seconds with an optimum minimum of five cycles taking two minutes.

(ii) The ECC count shall be given aloud commencing with “1” then “5, 10, 15, 20, 25, 26, 27, 28, 29, 30” over an approximate 20 second period.

(iii) Immediately following delivery of the 30th compression, the Competitor shall move to the head of the patient and deliver two inflations in approximately four seconds. The Competitor will then commence the next cycle.

(iv) The cycles are the same for both adults and children. The difference is the depth of compression and amount of air delivered to the patient. Dependent on the manikin equipment utilised, this may or may not be able to be measured and judged. If manikins are supplied, Competitors are to be
advised of the type and measuring equipment to be used prior to the Event.

(k) The point system for judging this section is designed with an emphasis on judgement of fact. A maximum of 20 points each will be allocated for the two parts of this section. Points will be allotted with deductions as follows:

- Major faults (each) 4.0 points deduction.
- Minor faults (each) 0.5 points deduction.
- Timing deductions (manikin) 4, 3, 2, 1 or nil points deduction.

(l) For Part A or Part B of this section, if total deductions exceed the 20 points, the Competitor will score zero for that part. Refer to Appendix A for additional details on deductions schedule for major, minor and timing faults, in addition to commands given to Competitors by Officials.

11.2.8. Tied Scores

(a) In the Event of equal points at the completion of the Event, the winner shall be decided by a count back system in the following order:

- Practical Resuscitation Part A
- Practical Resuscitation Part B
- Questionnaire
- Surf Race
- Rescue Tube Race
- Board Race
- Beach Sprint

(b) If a winner cannot be determined by count back, then a dead heat will be declared as provided in section 2 of this Manual.
11.3. PATROL COMPETITION

11.3.1. Aim

(a) The aim of the patrol Competition is to demonstrate how lifeguards work as a team in performing some or all of the skills associated with surf rescue patrol work. Team Members in the patrol Competition must be Members of the same Club, but not necessarily be from the same Cub patrol.

(b) The patrol Competition includes a number of physical skills, practical and theory tasks involving racing, rescue and/or first aid situations.

11.3.2. General

(a) The patrol Competition is divided into four sections:

(i) Physical Skills 20 points maximum
(ii) Theory 20 points maximum
(iii) Resuscitation 20 points maximum
(iv) Scenario Task 40 points maximum
(v) The total of all four sections is 100 points maximum.

(b) Teams shall compete against each other in the Events of the physical skills section.

(c) Draws for positions in the two physical skills components shall be made prior to each Race, as will the draw for position order for resuscitation and scenario task sections.

(d) The team with the greatest number of points awarded from all sections will be declared the winner.

(e) The Arena Referee, taking into account the suitability of the Competition Area and the conditions, shall determine the order in which the sections are to be conducted.

(f) Depending on the number of teams and the availability of times, the sections of the Event may, if possible, be conducted concurrently (e.g., resuscitation and board/tube rescue relay).

(g) The Event Management Committee shall provide the patients, patrol equipment and relevant log books for
the Event. Teams shall provide equipment and uniforms as prescribed for this Event.

11.3.3. Uniforms

(a) All team Members are to present themselves for the Event in the following items of the respective SLSNZ patrol uniform, worn in conjunction with a Club Competition cap and team costume:

(i) A SLSNZ patrol shirt that complies with the current SLSNZ uniform policy; and

(ii) SLSNZ red patrol shorts that comply with the current SLSNZ uniform policy.

(b) All uniforms must be in good condition.

(c) Any advertising, lettering, etc, on Club patrol uniforms shall be in accordance with SLSNZ’s current Regulation in respect to Patrol Uniforms. Further, competing teams shall be required to comply with SLSNZ’s Sponsorship Regulation.

11.3.4. Equipment

(a) Each team shall provide as a minimum the following equipment, which shall be available for use by the team at the commencement of the Event.

(i) One rescue board or Malibu racing board.

(ii) One rescue tube.

(iii) A first aid kit (refer Appendix C).

(iv) One pair of swim fins (optional).

(v) One Air Bag Oxygen Resuscitation Unit (Air Bag).

(vi) One adult resuscitation manikin.

(vii) One child resuscitation manikin.

(b) All equipment used shall comply with SLSNZ’s Equipment Specifications Policy.

(c) If a rescue board is used, in an event it is required only to meet the specification for Malibu racing boards.

(d) Any manikin provided by the Competitor shall not be marked in any way to gain advantage in an Event.
(e) The swim fins shall comply with the following dimensions:

(i) Maximum 65cm overall length including 'shoe' or ankle strap (ankle strap extended).

(ii) Maximum 30cm width at the widest point of the blade. Swim fins are to be measured with the shoe or ankle strap extended but not stretched. The swim fins will not be permitted to be used if they do not conform to specifications or if they are considered a safety hazard.

(f) SLSNZ may require Competitors to use supplied manikins.

11.3.5. Team (Patrol) Competition

(a) The team (patrol) Competition may be conducted in Open and Under 19 age categories. The Open Competition shall consist of six Members per team and the Under 19 Competition shall consist of four Members per team as follows:

(i) Open – each team shall consist of six Competitors who are all refreshed SLSNZ Award holders. In addition, at least one team Member of the Open team shall have an IRB driver’s award and at least one other team Member shall have either of the following awards:
   - IRB crew module; and/or
   - IRB driver’s award

(ii) Under 19 – each team shall consist of four Competitors who are all refreshed SLSNZ Award holders.

(b) In the Under 19 age category there is no requirement for any of the team Members to hold IRB qualifications as the preparation and use of the IRB is not included in the Under 19 patrol Competition.

(c) In both Open and Under 19 patrol Competition, all team Members shall be involved in a draw to determine their individual team positions for the board/tube rescue relay and the resuscitation sections.
(d) The Open patrol Competition team Members shall be designated as follows:

- No.1 – Resuscitation Team (First Role – One person CPR Operator)
- No.2 – Resuscitation Team (First Role – Two person CPR, ECC Operator)
- No.3 – Resuscitation Team (First Role – Two person CPR, Prepares oxygen equipment and introduces mask)
- No.4 – Patient Swimmer (Board/Tube Relay)
- No.5 – Tube Rescuer (Board/Tube Relay)
- No.6 – Board Rescuer (Board/Tube Relay)

(e) The team Members shall wear a numbered cap (No’s 1 to 6) corresponding with their drawn position.

(f) In the Under 19 patrol Competition there shall be two draws required for the board/tube relay and for the resuscitation sections. Team Members shall be designated as follows:

(i) Board/Tube Relay

- No.1 – Patient Swimmer
- No 2 – Tube Rescuer
- No 3 – Board Rescuer
- No.4 – Observer

(ii) Resuscitation

- No.1 – Resuscitation Team (First Role – One person CPR Operator)
- No.2 – Resuscitation Team (First Role – Two person CPR, ECC Operator)
- No.3 – Resuscitation Team (First Role – Two person CPR, Prepares oxygen equipment and introduces mask)
- No.4 – Observer

(g) Observer means that the team Member watches that particular section of the Event.

(h) The team Members shall wear a numbered cap (No’s 1 to 4) corresponding with their drawn position.
(i) Patrol Competition may also be conducted in other age groups. The conduct and rules for such Events shall be announced by Event Circular from time to time.

11.3.6. **Substitution of Competitors**

(a) The substitution of team Members prior to Competitors being marshalled is permitted as per section 1 of this Manual. However, once marshalling has been completed, no further substitution of Competitors shall be permitted, for that round, semi-final or final.
11.3.7. **Patrol Competition Format**

(b) The patrol Competition is determined on a point score basis with the team scoring the highest points being declared the winner. The total maximum points available are 100.

(c) Failure of a team (or team Member/s) to commence a section or component of the patrol Competition shall result in disqualification of the team from the patrol Competition.

(d) If the team (or team Member/s) does not correctly complete (or complete within the time limit) a section or component of the patrol Competition, the team will not be disqualified from the total patrol Competition. In this case, the team will be given zero points for that section or component of the patrol Competition.

(e) The patrol Competition will consist of the following sections and points allocation:

(i) Physical Skills
   - Surf Teams (10 points maximum)
   - Board/Tube Rescue Relay Race (10 points maximum)

(ii) Theory
   - Theory (written paper) (20 points maximum)
   - Resuscitation—Live Patient Assessment and Manikin Resuscitation (20 points maximum)

(iii) Scenario Task
   - Lifesaving task (40 points maximum)

Details of the sections and components are as detailed in the following paragraphs.

11.3.8. **Surf Teams**

(a) All team Members for Open (six Members) and Under 19 (four Members) shall make up the surf team for this section of the patrol Competition.

(b) The distance in the surf teams Race shall be as per the Masters surf Race. The start, finish, conduct and determination of placings of the surf teams Race shall be as
per the conventional surf teams Event (refer section 3 of this Manual).

(c) Refer section 1 of this Manual for the total number of Competitors in a surf teams Event.

(d) A time limit, as defined in section 1 of this Manual, may be set by the Arena Referee. When such a time limit is set, Competitors shall be notified prior to the start of the Event.

(e) Total points allocated to each team in the surf teams component is as follows:

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11.3.9. Board/Tube Rescue Relay Race

(a) The team Members that have drawn the relevant numbers shall contest this component of the patrol Competition. The numbers are: Open Team: No’s 4, 5 and 6. Under 19 Team: No’s 1, 2 and 3.

(b) The course shall be set as per the rescue tube Race (refer section 3 – swimming Events):

(i) The two green flags shall indicate the start/finish line

(ii) If the option not to use swim fins is taken, the swim fins are not required to be placed with the rescue tube.

(c) Each patient shall take up their position on the start line in the allotted position.

(d) On the starting signal, each patient shall enter the water and swim to their allotted buoy. On reaching their allotted buoy, the patient shall place their forearm over the top of the buoy
and then signal their arrival by raising their other arm to a vertical position whilst remaining in contact with the buoy. The said signal, subject to all conditions being fulfilled, shall be the determining factor in judging the patient’s arrival at their buoy. Should a Competitor swim to a wrong buoy and signal, the team shall be disqualified. The patient must then release contact with the swimming buoy, retire to the seaward side of the swimming buoys and await arrival of the rescuer.

(e) The swimming buoy is described as the buoy only and does not include any attaching ropes or straps.

(f) In the interim, each rescue tube swimmer shall take up their position on the starting line in the allotted position and await the arrival signal from the patient.

(g) On receiving the patient’s signal, the rescue tube swimmer shall don the rescue tube and swim fins (if used) at their own discretion and swim to the allotted buoy.

(h) On reaching the allotted buoy, the rescue tube swimmer shall place their forearm over the top of the buoy and then signal their arrival by raising their other arm to a vertical position whilst remaining in contact with the buoy. The said signal, subject to all conditions being fulfilled, shall be the determining factor in judging the rescue swimmer’s arrival at their buoy. Should a Competitor swim to an incorrect buoy and signal, the team shall be disqualified. The rescue tube swimmers must then release contact with the swimming buoys, retire to the seaward side of the swimming buoys with their patient and await arrival of their board rescuer.

(i) The swimming buoy is described as the buoy only and does not include any attaching ropes or straps.

(j) Each board rescuer shall take up the allotted position with their board on the starting line, to await the signal from the rescue tube swimmer.

(k) On receiving the signal, the board rescuer shall enter the water and paddle to and around the allotted buoy. The board rescuer shall turn the buoy from left to right unless otherwise directed by the Event Referee.
The patient shall make contact with any part of the board on the seaward side of the swimming buoy. The patient pick up shall be effected on the seaward side of the buoy. The patient may position themselves on the front or rear of the board, with or without assistance, and may assist the rescuer by paddling the board on the return to shore.

(i) A team shall not be disqualified if part of the board extends onto the shoreward side of the buoy during the patient pick up process.

(m) Losing control of patient and/or board – the board rescuer may lose control/contact and then regain control of the board on the way to their turning buoy. The rescuer and patient may lose contact with the board on the return journey. However, both the rescuer and patient must be in contact with the board when crossing the finish line.

(n) The finish is judged on the chest of the first Competitor of the team (i.e., patient or rescuer) crossing the start/finish line on their feet, with both the rescuer and patient being in control and in contact with the board.

(o) The rescue tube swimmer then returns back to the beach and, as such, is not regarded as having any further part of the board rescue section of the Event.

(p) Total points allocated to each team in board/tube rescue relay component is as follows:

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11.3.10. **Theory**

(a) In the Open Event, all six Members of the team shall contest this component of the Event. In the Under 19 Event, all four Members of the team shall contest this component of the Event.

(b) The theory section will consist of 20 Questions on general surf lifesaving, patrol requirements, communication, basic first aid and surf awareness. The questions may be drawn from any current SLSNZ Training Manual relevant to the minimum qualifications required for the Event. Each team Member will receive the same paper and each will individually complete the paper.

(c) A total time limit of 15 minutes will be allowed.

(d) To determine the total points in the Open Event, all team Members’ correct answers shall be added and then divided by 6 to give a score out of 20.

(e) To determine the total points in the Under 19 Event, all team Members’ correct answers shall be added and then divided by 4 to give a score out of 20.
11.3.11. **Practical Resuscitation**

(f) This practical resuscitation section will comprise two parts:

(i) Part A – Live patient assessment including recovery position; and
(ii) Part B – Cardiopulmonary Resuscitation (CPR) on a manikin.

(g) The team Members that have drawn No’s. 1, 2 and 3 shall contest this section of the Competition. These team Members shall operate as a resuscitation team rotating after the delivery of each five cycles of CPR (i.e., one cycle is the delivery of 30 ECC and two breaths).

(h) The practical resuscitation section shall consist of four components:

(i) Two person assessment of a live patient
(ii) CPR on a manikin (1 person)
(iii) CPR on a manikin (2 person)
(iv) CPR with oxygen on a manikin (3 person)

(i) The practical resuscitation section will also involve:

(i) Assessment of teamwork
(ii) Assessment of timing
(iii) Checking of air bag and oxygen equipment
(iv) Introduction of the air bag

(j) The Event Management Committee shall arrange the live patient for this section.

(k) The manikin can either be provided by the Competitor or pre-arranged with sufficient notice for the Event Management Committee to provide.

(l) A single draw will be held to determine if the “patient” (both live and manikin) is to be a child or an adult. This draw will remain the same for all Competitors.

(m) No watches are to be worn by any Competitors during the resuscitation section.
(n) All changes of resuscitation techniques and rotations shall be undertaken without break, simulating the need to maintain continuous resuscitation on a patient who is not breathing.

(o) The time taken by the resuscitation team to complete each of the five cycles in each of the resuscitation techniques shall be timed.

(p) Team Members No.1 and No.2 shall undertake the live patient assessment, including recovery position placement and demonstration of ECC hand positions by No.1.

(q) At the conclusion of the live patient assessment, teams shall maintain their positions and await the direction of a judge who will give the instructions to the team to move to the manikin for CPR assessment on a manikin.

(r) Upon the direction of the judge, team Member No.1 shall undertake one person CPR (adult or child) on a manikin for the initial five cycles (over a timed period).

(s) While one person CPR by No.1 on the manikin is being undertaken, team Member No.2 takes up a kneeling at ease position ready to commence ECC in two person CPR and No.3 prepares the oxygen equipment.

(t) Two person CPR will commence immediately following completion of the fifth cycle of one person CPR. Team Members shall move without ceasing CPR from the one person to the two person CPR technique. No commands for team Members to rotate will be given by the judge.

(u) The resuscitation team will carry out two person CPR with No.1 undertaking rescue breathing and No.2 undertaking cardiac compressions for the next five cycles of CPR (over a timed period).

(v) It is permissible for No.1 or any other team Member to count/declare the number of completed cycles of CPR.

(w) While two person CPR is being performed, No 3 shall become responsible for the preparation and checking of the oxygen equipment including the introduction of the mask to the patient (when ready during any of the five cycles).
(x) Two person CPR using air bag resuscitation will commence immediately following completion of the fifth cycle of two person CPR and without ceasing CPR. No commands for team members to rotate will be given by the judge.

(y) As CPR using air bag resuscitation is introduced, team members shall rotate their roles. No.1 shall ensure backward head tilt and mask seal, No.3 shall undertake ECC and No.2 shall introduce/operate the Air Bag and monitor the oxygen equipment.

(z) At the conclusion of the fifth CPR cycle using Air Bag Resuscitation, the judge shall declare “Operators halt. The patient now has signs of life and is breathing.”

(aa) It is permissible for No.1 or No.2 or any other team member to count/declare the number of completed cycles of CPR.

(bb) The CPR on a manikin section is then concluded, resuscitation shall conclude and no further action is required from teams. The total period of resuscitation is therefore 15 cycles of CPR over an approximate continuous period of six continuous minutes as follows:

(i) 1 person CPR (5 cycles, approximately 2 minutes);

(ii) 2 person CPR (5 cycles, approximately 2 minutes);

(iii) CPR with oxygen (5 cycles, approximately 2 minutes).

(iv) The procedure and timing for CPR is as follows:

(cc) One complete cycle for both one person and two person CPR (for all patients) is an ECC count of 30 immediately followed by two breaths Each complete cycle is to take approximately 24 seconds with an optimum minimum of five cycles taking two minutes.

(i) The ECC count shall be given aloud commencing with “1” then “5, 10, 15, 20, 25, 26, 27, 28, 29, 30” over an approximate 20 second period.

(ii) In the one person operation immediately following delivery of the 30th compression, the operator shall
move to the head of the patient and deliver two inflations in approximately four seconds. The operator will then commence the next cycle.

(iii) In the two person CPR operation immediately following the count of 30, the ECC operator shall stop counting while the rescue breathing operator delivers two inflations in approximately four seconds. The ECC operator will then commence the next cycle.

(iv) One complete cycle is an ECC count of 30 immediately followed by two breaths. Each complete cycle is to take approximately 24 seconds with an optimum minimum of five cycles taking two minutes.

(v) The cycles are the same for both adults and children.

The difference is the depth of compression and amount of air delivered to the patient. Dependent on the manikin equipment utilised, this may or may not be able to be measured and judged. If manikins are supplied, teams are to be advised of the type and measuring equipment to be used prior to Competition.

(dd) The point system for judging this section is designed with an emphasis on judgement of fact. A maximum of 20 points will be allocated to this section with team deductions as follows:

- **Major faults (each)** 4.0 points deduction.
- **Minor faults (each)** 0.5 points deduction.
- **Timing deductions (manikin)** 4, 3, 2, 1 or nil points deduction.

(ee) If total deductions exceed the 20 points for the section, the Competitors will score zero.

(ff) Refer to Appendix B for additional details on deductions schedule for major, minor and timing faults, in addition to commands given to Competitors by Officials.

11.3.12. **Scenario Task**

(a) In the Open Event, all six Members of the team shall contest
this component of the Event. In the Under 19 Event, all four Members of the team shall contest this component of the Event.

(b) The Event scenario in Championship Competition shall be judged over a total of 15 minutes with the following time periods:

- Set-up 3 minutes
- Task 9 minutes
- Pack-up 3 minutes

(c) Each team shall be given the same task involving a rescue or number of rescues. First aid or other situations that confront patrols may also be involved. The prevailing conditions of the day shall be taken into account. The team’s assessment will include:

(i) The patrol captain’s effective use of the patrol to carry out the task.
(ii) The initiative of patrol captain.
(iii) Effecting the rescue(s).
(iv) Effective utilisation of patrol equipment.
(v) Effective use of communications and signals.
(vi) Correct assessment and treatment of patients.
(vii) Use of patrol captain and incident report forms.

(d) All assessments shall be made from the current SLSNZ Training Manual.

(e) Scoring shall be weighted (this may be done by a spread weighting from a total of 240 points for the Open team and 160 points for the Under 19 team for the individual parts of the scenario section. These points shall be totalled and divided by the number of team Members to give a score out of 40).
(f) The points to be allocated to this section total 40 points maximum.

(g) When entering the designated area for the scenario task, team Members shall be wearing their patrol uniform and Competition cap and shall carry their first aid kit and air bag oxygen resuscitation unit. Each team Member has the option of wearing one bum bag. No other gear or equipment can be carried by team Members.

(h) The kit “bum” bag can only contain the following items: gloves (two pairs only), whistle, blank notepad, pen, pocket mask, roller bandage (one only) and triangular bandage (one only). Items that can be included in each bum bag are exclusive from the items contained in the first aid kit.

(i) First aid kits must meet the first aid kit requirements as set out in Appendix C.

(j) Teams will have their equipment checked by an SLSNZ Official prior to entering this component of the Event.

(k) Teams will be provided with patrol captain and incident report forms and any other equipment required for the scenario shall be made available by the organisers, e.g., rescue equipment, stiff neck collars, signage, etc.

(l) Prior to the commencement of the scenario section, all teams shall go into isolation and shall be marshalled from the isolation area for the scenario task assessment. The Arena Referee has the discretion to have the teams that have completed the scenario section, either to return to the isolation area or be permitted to observe any remaining teams completing the section.

(m) The Arena Referee also has the discretion to manage isolation rules in relation to Competitors competing in other Events. Priority needs to be given to ensuring that isolation protocols are strongly adhered to, to enable effective and fair patrol Competition conduct. Competitors should be aware of these requirements when entering the patrol Competition Event.
11.3.13. **Tied Scores**

(a) In the Event of equal points at the completion of the Competition, the winner shall be decided by a count back system in the following order:

- Scenario task
- Resuscitation task
- Board/Tube Rescue Relay Race
- Surf Teams Race
- Theory

(b) If a winner cannot be determined by count back then a dead heat will be declared as provided in section 2 of this Manual.

11.4. **FIRST AID COMPETITION**

11.4.1. **Aim**

(a) The first aid Event is a team event designed to promote and to demonstrate a high standard of first aid prowess by Competitors.

11.4.2. **Nature of First Aid Competition**

(a) Each first aid Competition Event shall be held with a set simulated accident scenario and a set time limit for each team in the Event. The time limit shall be advised to teams prior to the commencement of the Event.

(b) The Event scenario in championship Competition shall be judged over the following time periods:

- Open & U19 12 minutes
- U16 8 minutes

(c) The Event shall be based on SLSNZ First Aid standards.

(d) The rates of resuscitation will be as per the current edition of the SLSNZ Surf Lifeguard Award Training Manual.

(e) The scenario, including props, specifications and casualties, etc, shall be arranged by the Arena Referee or their appointee.
(f) As far as possible, the injuries will be similar to those a Competitor may be called upon to treat using the resources of the first aid room. Each team in the Event will be judged on the same scenario.

(g) Teams will be required to examine the casualty(s), make their diagnosis and then treat the casualty(s) using the materials provided and/or their first aid kit.

(h) First aid kits shall be supplied by the team (refer Appendix C for a list of the contents).

(i) Each Competitor may also take their own kit (bum) bag into the Competition Arena. Kit bags shall contain a maximum of 20 items. Contents of the kit bag are to be comprised solely of items coming from the first aid kit. Two pairs of gloves and up to six safety pins will be the only multiple items considered as single items in a kit. A note book with pens and/or pencils may be carried in the Competitor’s pocket and shall not be counted as part of the kit items. The Arena Referee shall advise whether the gloves may be worn into the Competition Arena, but it is mandatory that gloves are worn when undertaking treatments.

(j) First aid kits and personal kit bags shall be made available for inspection as advised by the Arena Referee.

(k) A team shall not be permitted to start the scenario if the equipment does not meet the requirements laid down for this Event.

11.4.3. Composition of Teams

(a) Each first aid team shall be comprised of two Competitors from the same Club.

11.4.4. Competitors’ Dress

(a) Rule 2.3.3 of patrol Competition Event shall apply to the dress of Competitors in first aid Events, except for the following provisos:

(i) No item worn by a Competitor is permitted to be used to treat a casualty.

(ii) The wearing of footwear is optional.
11.4.5. **Competition in other Events**

(a) If a team Member, who is in isolation, has to compete in another Event, that Competitor will be accompanied by a judge who will wait while the Event is completed and then will return to the isolation area with the Competitor.

11.4.6. **Judging of the Competition**

(a) Judging at the Event shall be effected by utilising marking sheets which are related to the following seven sections of the scenario:

(i) Approach to casualty.

(ii) Examination of casualty and diagnosis of injuries.

(iii) Specific points for all treatments.

(iv) Disposal of casualty.

(v) Management of the incident.

(vi) First aid kits.

(vii) Judges’ discretion.

(b) The marks allotted to the various sections may be varied for each different scenario.

(c) To maintain a standard of values, the percentage weighting allocation of total marks to the various sections should not exceed the following (provided that the total of the sections must equal 100%):

(i) 60% – Specific points for all treatments.

(ii) 30% – Examination of casualty and diagnosis of injury.

(iii) 25% – Approach to casualty.

(iv) 20% – Management of the incident.

(v) 5% – Disposal of casualty.

(vi) 2% – Judges’ discretion.

(vii) 2% – First aid kits.

(d) Placings shall be determined by the aggregation of points.

(e) In the event of equal points at the completion of the Event, the winner shall be decided by a count back system using rule 3.5.6 (c) and the order for the count back shall be sub-rule (i), (ii), (iii), (iv), (v), (vi), and (vii).
(f) If a winner cannot be determined by count back then a dead heat will be declared as provided in section 2 of this Manual.

11.4.7. Competition Administration and Officials Control

(a) The Event may be held as a separate Event or as part of a Competition and as such will come under the overall control of the Carnival Controller.

11.4.8. Arena Referee

(a) The immediate control of the Event is allocated to an Arena Referee who has knowledge of both SLSNZ Competition and first aid.

(b) SLSNZ shall appoint currently accredited SLSNZ Officials and/or other suitably qualified persons to conduct the Event. Appointment of Officials should be based on first aid knowledge. Other Participants may be used to assist or be involved in the tasks, e.g., casualties.

(c) The Arena Referee shall be responsible for the planning, preparation, distribution and organisation of all matters relative to the scenarios and tasks.

(d) The Arena Referee prior to the Event shall:

(i) Ensure that SLSNZ has approved the rules for the Event.

(ii) Ensure that the Competition Area, including the Competitors’ isolation area, is organised.

(iii) Ensure no components of the Event conflict with any SLSNZ Training Manual.

(iv) Arrange for any locations or special equipment or props required for the Event.

(v) Arrange for the scrutineering of first aid equipment supplied by teams for use in the Event.

(vi) Arrange for staging of the scenario and for any special equipment or personnel required. Ensure casualties are fully briefed.

(vii) Ensure that the appropriate marking sheets are prepared.
11.4.9. **The Judges**

(a) Judges should have a comprehensive knowledge of the rules governing the Event based on current SLSNZ first aid practices and Manuals on which the Event is based.

(b) Sufficient judges should be appointed to adequately cover judging and administration of the Event.

11.4.10. **The Marshall**

(a) The Marshall shall:

(i) Ensure that entry conditions are not breached and that any infringements are reported to the Arena Referee.

(ii) Escort each team from the isolation area to the Competition Area by the route indicated by the Arena Referee.

11.4.11. **The Isolation Judge**

(a) The isolation judge shall:

(i) Ensure teams are restricted to the isolation area prior to them being escorted to the Competition Arena.

(ii) Ensure that no communication takes place between the team and any unauthorised person during isolation.

(iii) Ensure that the isolation conditions of the Event are not violated and immediately report any infringement to the Arena Referee.

11.4.12. **Casualties**

(a) One or more Participants may be required to act as casualties or act out a given role for the Event and they must follow the instructions of the Arena Referee and carry out the same procedure for each competing team.

11.4.13. **Bystanders**

(a) Participants may be required to act as bystanders to assist in the scenario. They must follow the instructions of the Arena Referee and carry out the same procedure for each competing team.

11.4.14. **Competition Area**

(a) The Competition Area will be defined by the Arena Referee.
(b) The Competition Area will be roped off and sign posted to keep spectators clear and to avoid any confusion regarding the equipment and staging required. A first aid post (tent) may be set up on the beach for the Event.

11.4.15. Presentation, Diagnosis and Treatment of Casualties

(a) The injuries or disabilities from which a casualty is suffering will be depicted as accurately as possible by casualty simulation.

(b) A two minute period will be given to each team prior to receiving their scenario to inspect the first aid equipment.

(c) One whistle blast will signal the start of the Event for the team. Teams will be advised two minutes prior to finish time and subsequently two blasts of the whistle will signal the finish of practical work. Teams will be permitted to record details of the treatment after the finish of the practical work.

(d) Competitors will be required to manage the situations, examine the casualties, diagnose the nature of the injuries and disabilities and carry out necessary treatment in priority order as dictated by the scenario.

11.4.16. Release of Competitors

(a) When a team has completed its scenario, the team may be released.

11.4.17. Results

(a) At the end of the scenario the judge(s) shall hand their marking sheet to the recording judge. The recording judge(s) must immediately check that every item has, in fact, been marked and any alterations have been approved by the judge(s) before they leave the Competition Area.

(b) The result shall then be determined.

(c) The Arena Referee shall check results and if correct arrange for placing results to be advised.
SECTION 12.

PROTESTS, APPEALS & DISCIPLINE

IN THIS SECTION YOU WILL FIND:
CONDUCT & DISCIPLINE
GENERAL RULES
PROTESTS
COMPETITION APPEALS COMMITTEE (CAC)
REFERALS
COMPETITION APPEALS PROCESS
12.1. CONDUCT AND DISCIPLINE

12.1.1. SLSNZ expects and requires of its Competitors, Participants, Officials, and Members, the highest standards of conduct and behaviour.

12.1.2. These expectations and requirements are reflected in the SLSNZ Constitution, Regulations and this Manual.

12.1.3. In the conduct of Competition, situations may arise that may give a reason for protests and/or appeals and/or disciplinary matters. This section applies to all protests, appeals or disciplinary matters, except as otherwise provided in the Constitution or Regulations.

12.1.4. For the sake of clarity, this section 12 of the Manual only relates for situations that may give rise to protests and/or appeals and/or disciplinary matters that occur at Competitions. All other matters will be dealt with by the SLSNZ Judiciary Committee in accordance with the Constitution.

12.2. GENERAL RULES

12.2.1. The rules in this Manual are made in the best interests of surf lifesaving, Competition and Competitors. The purpose of the rules is to establish and maintain a safe and fair system in which Competitions can be conducted.

12.2.2. Competitors must adhere to the courses and the rules detailed in this Manual, Circulars and Entry Forms and as directed by the relevant Official for the conduct of Events.

12.2.3. Where a Competitor fails to adhere to the prescribed course, or breaches or fails to follow a rule in this Manual, they may be
disqualified by the Event Referee or Arena Referee as set out in the relevant section in this Manual for that Event.

12.2.4. Any other alleged breach of any rule in this Manual (not covered under section 12.2.2) and a breach of the Code of Conduct during a Competition, shall be reported by an Official to the Arena Referee or Event Referee in the first instance who shall then investigate the circumstances and make a decision.

12.2.5. Competitors who consider they have been disadvantaged or have been subjected to a breach of the rules may protest to the Arena Referee or Event Referee in the manner prescribed in rule 12.3.

12.3. PROTESTS

12.3.1. Protests from a Participant in relation to a decision by an Event Referee, Arena Referee, Chief Scrutineer or other appointed Official, fall broadly into the following categories:

(a) Protests arising from Competition Entry procedures or Entry eligibility.

(b) Protests arising from scrutineering or equipment eligibility.

(c) Protests arising during participation in an Event and/or from a breach of rules.

12.3.2. Lodging and Determining a Protest

To lodge a protest, the following rules must be adhered to:

(a) A protest against the conditions under which a Race or an Event is to be conducted must be made verbally to the Arena Referee or Event Referee prior to an Event or Race (as appropriate) commencing. The Arena Referee, Event Referee or appointed Official shall then inform the Competitors in that Event or Race, prior to its start, of such a protest. A protest against the conditions under which an Event or Race is to be conducted cannot be accepted if it is made at any time other than prior to the Event or Race.

(b) A protest (other than a protest under clause 12.3.1(b) against a Competitor or a team or against a decision of an Official (including the declaration of a result) must be
lodged verbally with the Arena Referee or Event Referee within five minutes of the completion of the Event or Race (as appropriate) or the announcement of the result of the Event or Race (as appropriate).

(c) A written protest must then be lodged with the Arena Referee or Event Referee within 15 minutes of the verbal protest being lodged on the protest form provided by SLSNZ. Alternatively, if a protest form is not available, a written protest on plain paper shall be acceptable.

(d) Where a protest is lodged, the result of the Race or Event (as appropriate) shall be withheld until the protest is decided. If a protest is upheld, placings and trophies (where relevant or required) shall be adjusted to reflect the amended result.

(e) Immediately after the correct lodgment of a protest, the Arena Referee or Event Referee may either adjudicate on the protest, as provided for in this clause 12.4, or refer the matter directly to the Competition Appeals Committee for consideration.

(f) Where the Arena Referee or Event Referee considers (in their absolute discretion) that a protest is frivolous, or not of a serious nature, they may choose not to accept the protest.

(g) Where the Arena Referee or Event Referee accepts the protest, they will adjudicate on the protest in such manner as they see fit, having regard to the interests of the Participant making the protest, all other Participants and all Officials in the Event and also the conduct of the Competition itself.

(h) Where the Arena Referee or Event Referee refuses to accept a protest or dismisses a protest, the decision may be appealed by the Participant or their nominee, to the Competition Appeals Committee. Such an appeal must be lodged with the Event Referee in writing within 15 minutes of the Arena Referee advising the Participant of their decision.

(i) A fee may be imposed by the Competition Appeals Committee for lodging an appeal. However, if an appeal is
upheld, any appeal fee paid shall be returned.

(j) The result of the protest shall be noted in the Event result records and also on the Protest/Appeal Form.

(k) A Competitor Liaison may be appointed for certain Events to provide advice to Competitors and their managers prior to lodging a protest. That person only provides advice to the Competitor, he does not uphold or consider a protest. After the advice, the Participant decides if they wish to continue with a protest.

12.4. COMPETITION APPEALS COMMITTEE (CAC)

12.4.1. Powers

(a) The Competition Appeals Committee will deal with all protests referred to it by the Arena Referee or Event Referee under rule 12.3.2(e) and all appeals made by Participants under rule 12.3.2(g).

(b) In considering protests and appeals, the Competition Appeals Committee shall allow all relevant parties a reasonable opportunity to state their respective case and bring forward relevant evidence to the Competition Appeals Committee. The Competition Appeals Committee shall consider the protest or appeal and make a decision. It may uphold or dismiss a protest or appeal and impose penalties and/or refer the matter to the SLSNZ Judicial Committee as set out in rule 12.5.

(c) The Competition Appeals Committee will advise the Participant and relevant parties of its decision and of any penalty (if relevant or appropriate) imposed.

12.4.2. Structure and Functions

The structure and functions of the Competition Appeals Committee are as follows:

(a) SLSNZ shall appoint a person of suitable experience and practical knowledge to act as a Convener of the Competition Appeals Committee relative to the Competition.
(b) SLSNZ shall appoint a Competition Appeals Committee of no less than three persons.

(c) In the event of a protest or appeal arising over the result of an engine scrutineering disqualification the Competition Appeals Committee will consist of:
   (i) The Event Manager
   (ii) Two SLSNZ appointed technical representatives.

(d) A Member of the Competition Appeals Committee who has made a decision which is the subject of an appeal cannot consider that appeal.

(e) After hearing all available and relevant evidence, the Competition Appeals Committee shall consider its decision in private.

(f) The decision shall be recorded on the Protest/Appeal Form.

(g) The Arena Referee and the Participant lodging the appeal shall be informed of the decision by the Competition Appeals Committee as soon as practicable.

12.5. REFERRALS FROM THE COMPETITION APPEALS COMMITTEE

12.5.1. In the event that the:
   (a) Competition Appeals Committee considers the breach of the rules of a serious nature; or
   (b) The matter is considered to not be within the jurisdiction of the Competition Appeals Committee, then the protest or appeal may be referred to the SLSNZ Judicial Committee in accordance with the Constitution and relevant Regulations.

12.5.2. Nothing in this section 12 prevents the Arena Referee or Competition Appeals Committee or any other person referring a matter to the NZ Police where appropriate.

12.5.3. SLSNZ Protest/Appeal Form is available from the Event Manager or from the SLSNZ website.
12.6. COMPETITION APPEALS PROCESS

Incident occurs in competition

- Person informs Arena Referee
- Arena Referee makes a decision
- Is protest upheld?
  - Yes: Decision reversed by Arena Referee, End of matter.
  - No: Person proceeds with protest
    - Is the decision dismissed? or referred?
      - Yes: Appeal is dismissed by CAC
      - No: CAC hears appeal
        - Is the appeal upheld?
          - Yes: Appeal is upheld by CAC, decision reversed.
          - No: Is the appeal dismissed by CAC?
            - Yes: Should incident be referred to SLSNZ?
              - Yes: SLSNZ Judicial Committee
              - No: End of matter.
            - No: Does the Person appeal decision?
              - Yes: Protest not proceeded with, End of matter.
              - No: Person challenges decision OR Competitor Liaison provides advice

Incident occurs out of competition

- Person challenges decision OR Competitor Liaison provides advice
- CAC hears appeal
- Is the appeal upheld?
  - Yes: Appeal is upheld by CAC, decision reversed.
  - No: Is the appeal dismissed by CAC?
    - Yes: Should incident be referred to SLSNZ?
      - Yes: SLSNZ Judicial Committee
      - No: End of matter.
    - No: End of matter.

Incidents that occur prior to or after a competition starting, should be reported to the Event Manager for the competition in question. For incident in breach of the code of conduct please report directly to SLSNZ.