Saint Clair Half Marathon participant Exclusive Ferry Discount

Discount	Save 20% on Flexi sail fares
Promo code	**VINEYARD**
Validity	For travel **1 May till 17 May 2026**

Terms and Conditions:

- Saint Clair Half Marathon participants will save 20% on all public retail passenger and vehicle fares when travelling with Bluebridge Cook Strait Ferries.
- The discount code is valid for bookings from 18 February 2026. Valid for travel between 1 May and 17 May 2026.
- The discount applies to bookings made directly with Bluebridge, through the passenger website www.bluebridge.co.nz, via the Bluebridge Passenger Contact Centre, or at the Bluebridge Passenger Terminals. It is not applicable to STRAITNZ Bluebridge freight bookings or bookings made by third parties (affiliated Bluebridge resellers).
- Participant discount is only eligible for bookings that include a minimum of one St Clair Marathon Participants, a maximum of six passengers per booking.
- Participants must show a copy of their 2026 Marathon entry ticket when they check-in as proof of entitlement. If not presented, the standard retail fares will be charged.
- To get the discount the promo code **VINEYARD** must be used at the time of booking and cannot be retrospectively added to an existing booking.
- Applies to fares only. Optional extras, such as cabins, premium lounge, excess baggage and food, are charged at standard retail prices.
- The discount is not available in conjunction with any other offer.
- Fares are always subject to availability at the time of booking.
- Public fares are dynamic and subject to daily changes.
- Payment must be made when booking via the following payment methods; Poli (bank transfer), debit/credit card and/or Afterpay.
- Flexi Sail Fare conditions apply. All other standard Bluebridge Terms and Conditions apply.
- Bluebridge reserves the right to review these terms and conditions from time to time. Organisers will be notified of any changes and the changes will apply to any new or amended bookings made after the date of notification.