



## The DUAL 2010 - Confirmed Transport Schedule

	Vessel(s)	Capacity	Anticipated numbers	Leaving Auckland	Leaving Motutapu (Home Bay)
<b>Friday 26 March 2010</b>					
Mountain bikes transported to Motutapu (from Auckland to Home Bay )	Kea (3 trips for 900 bikes)	300	900	Departs 9.30am Departs 12.30pm Departs 3.30pm	
Volunteers and Marshalls (from Auckland to Home Bay )	Adventurer	246	60	Departs 4.30pm	
<b>Saturday 27 March, 2010</b>					
<b>Event participant - specific vessels</b>					
Mountain bikers (50km) depart (from Auckland to Home Bay via Devonport)	Superflyte	651	600	Departs 06.00am	50km MTB Start 08.00am 30km MB Starts 09.15am Marathon Start 09.30am Half Marathon Start 11.15am
Marathoners + 30km MTB depart (from Auckland to Home Bay via Devonport)	Superflyte	651	400 + 200	Departs 07.45am	
Half Marathoners depart (from Auckland to Home Bay via Devonport)	Superflyte	651	600	Departs 09.45am	
<b>Spectators and supporters - specific vessels</b>					
Spectators / supporters depart (from Auckland to Home Bay via Devonport)	Starflyte	308		Departs 09.00am	
Spectators / supporters depart (from Auckland to Home Bay via Devonport)	Starflyte	308		Departs 10.30am	
<b>Saturday 27 March, 2010</b>					
<b>Event participants + spectators / supporters (from Home Bay to Auckland)</b>					
	<b>Seabus Kea</b>			<b>Bikes Only</b>	<b>Departs 12.00pm</b>
	Starflyte	308			Departs 12.15pm
	Tiri Kat	274			Departs 1.30pm
	Superflyte	651		*	Departs 1.45pm
	Adventurer	246			Departs 2.00pm
	Starflyte	308		Departs 1.45pm	Departs 2.15pm
	<b>Seabus Kea</b>			<b>Bikes Only</b>	<b>Departs 3.00pm</b>
	Jetraider	360		Departs 3.00pm	Departs 3.30pm
	Starflyte	308		Departs 3.15pm	Departs 3.45pm
	Adventurer	246		Departs 4.00pm	Departs 4.30pm
	Starflyte	308		Departs 4.30pm	Departs 5.00pm
	Adventurer	246		Departs 5.15pm	Departs 5.45pm
	<b>Seabus Kea</b>			<b>Bikes Only</b>	<b>Departs 6.00pm</b>
	Starflyte	308		Departs 6.00pm	Departs 6.30pm
	Adventurer	246		Departs 6.30pm	Departs 7.00pm

\*Superflyte remains at Motutapu 10.45am - 1.45pm.