



PASTURE SUMMIT

NORTH WAIKATO AUTUMN EVENT

Hosted by Hugh & Anna Edward, Trifecta Farming Ltd
Waotu South Road, Putāruru (Supply #77895)

VIEW
FROM
THE
SUMMIT
PROGRESSION
PASTURE
PROFIT



MONDAY
11TH MAY
2026



SOUTH WAIKATO

OUTLINE PROGRAMME

Hosted by farmers for farmers, with input from dairy sector specialists, Pasture Summit events are for sharing ideas and developments on achieving profitable dairy food production and showcasing outstanding dairy farmers and farm businesses.

We're in the business of turning grass to milk to cash - it's our key competitive advantage. Our host farmers have a passion for learning and for upskilling themselves and their staff. They are focused on and are achieving very strong bottom-line financial performance and growth. They will present their costs and returns and discuss their farm management strategy to drive profit now and into the future.

Monday, 11th May 2026 | 9:30am - 2:45pm

09:30 - 10:00	ARRIVAL, REGISTRATION & MORNING TEA
10:00 - 10:05	Welcome, Introductions and why we are on this farm Robbie Ferris, Pasture Summit
10:05 - 10:10	Orientation & H&S Briefing Steph Gudgeon, DairyNZ
10:10 - 10:15	Opening Comments ASB Bank representative
10:15 - 11:15	SESSION 1: BACKGROUND, GOALS & FINANCIAL RESULTS Presented by Hugh & Anna Edward (host farmers) Session Facilitator tbc
11:30 - 12:00	SESSION 2: PASTURE & FEED MANAGEMENT Presented by Hugh & Anna Edward (host farmers) and Jane Kay, Principal Scientist at DairyNZ Session Facilitator tbc
12:00 - 12:15	Session break - breakout activity
12:15 - 12:45	SESSION 3: MATING PERFORMANCE Presented by Hugh & Anna Edward (host farmers) and Jane Kay, Principal Scientist at DairyNZ Session Facilitator tbc
12:45 - 12:55	Key messages & wrap up of morning sessions Pasture Summit representative
13:00 - 13:45	LUNCH
13:45 - 14:45	SESSION 4: PROGRESSION & EQUITY GROWTH PATHWAYS Panel discussion and open Q&A exploring progression and equity. Panelists and panel facilitator to be confirmed
14:45	CLOSE OF EVENT Robbie Ferris, Pasture Summit