



Driving change in production: genetics, meat quality & technology Wednesday 6 March 2019

Venue Mundubbera Hall & Narayen Station (Buses from Mundubbera to Narayen)

Time 8.15am – 5:30pm, followed by a barbecue dinner

Morning session – Mundubbera Town Hall

Welcome

MLA, ABBA, QATC

Driving change in production – Genetics

- **Repronomics™** project – David Johnston, AGBU
- **Northern beef genomics project** – Ben Hayes, QAAFI

Driving change in production – Meat quality

- **Carcass measurement technologies** – Sarah Stewart, Murdoch University

Driving change in production – Technology

- **Drones, cameras, sensors, data analysis transforming production** – Louis Grey, Hitachi
- **The power of using individual ID – evidence-based decision-making crush side** - Rob Wyld, Sapien Technology
- **Using technology to assess beef characteristics** – Malcolm McPhee, NSW DPI

Afternoon session – Narayen Station Yards

MLA update

Michael Crowley, Producer Consultation & Adoption, General Manager, MLA

Practical demonstration of genomic predictions and key industry messages regarding breeding values – David Johnston, AGBU & Paul Williams, TBTS

Cattle display contains BIN No 7 Steers (Ex Repronomics project Brian Pastures + Spyglass) + Repronomics No 8 Heifers from Brian Pastures, Gayndah.

Practical demonstration Sapien technology – Rob Wyld, Sapien Technology

Bus back to Mundubbera Hall

Barbecue dinner

Cost: \$20 per person (children free) **Includes:** Morning and afternoon teas, lunch, BBQ Dinner

Buses will be provided for transfer from Mundubbera Hall to Narayen Station and return to Mundubbera for barbecue

RSVP: 4 March 2019

Contact: Barbara Bishop, 0408 999 009, barbara@barbarabishop.com.au

[Click here to register](#)