





Spyglass Research Station, Friday 7 September 2018

Venue Spyglass Beef Research Station Lynd Highway via Charters Towers

Time 8.30am – 5:00pm

Morning session

Welcome

Michael Lyons, North Qld RBRC Chair Dr Wayne Hall, Executive Director, Agri-Science Qld DAF

MLA update

Richard Norton, Managing Director MLA

Genetics for improved reproductive performance and profit - a producer perspective — Russell Lethbridge, Werrington Station, Einasleigh, Nth Qld

Driving genetic change in reproduction

- Repronomics[™] project David Johnston, UNE & Tim Grant, DAF
- Northern beef genomics project Ben Hayes, QAAFI
- Applying genetic technologies Paul Williams & Tim Emery, TBTS & Russell Lyons, NeoGen

Practical demonstration of genomic predictions and key industry messages

Repronomics $^{\text{TM}}$ cattle on display with defined breeding values

Afternoon session

Producers identifying R&D priorities

Lee Fitzpatrick, NABRC Chair & Barb Bishop, MLA

BeefUp Forum Coordinator

Technology building a better beef business Concurrent sessions & trade displays

- Animal welfare Alan Guilfoyle, ACV
- Drones: Hitachi process intelligence drones, cameras, sensors, data analysis transforming production – Owen Keates
- **Genetic technologies tips & tools** Tim Emery, Paul Williams & Russell Lyons
- Promising pastures Kendrick Cox, DAF

Beef business management – value of reproductive genetics and production technology in building a productive business — Ian McLean, Bush Agribusiness

BBQ dinner

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

Bus transfers will be available from Charters Towers and Townsville

RSVP: 1 September 2018

Contact: Barbara Bishop, 0408 999 009, <u>barbara@barbarabishop.com.au</u>

Click here to register