

Request for Contract Services

Date: 28th May 2020

Re: Sowing Contract Services

Daybreak Cropping is seeking expressions of interest for contractors to provide the following services at its dryland cropping aggregation near Weethalle, NSW.

Contract Winter crop sowing

Location Orana Farms, near Weethalle & Tullibigeal NSW

Area/Production Approximately 12,000 hectares (arable). Typical rotation includes

60% cereals (wheat / barley), 20% pulses, 10-20% cover crop and up

to 10% Canola

Term 3-year service agreement + 2-year option.

Start Date Late March 2021

Equipment Specifications

- 2 x 18m Disc Seeders on narrow row (190mm) spacings with blockage monitors.
- Triple bin air carts with variable rate and section control capacity
- Tractors 3m centres with enough horsepower to pull planter combinations on a CTF system
- Tractors to be equipped with John Deere RTK GPS auto steer to 2cm accuracy with machine sync & full electronic record keeping and section/rate control.
- Contractor to provide support and auxiliary equipment to ensure efficient and timely filling and operation of seeding equipment (grouper etc)

Service

Requirements

- Machines to arrive full of fuel
- Required to complete the job in 50 days
- Staff to be qualified and experienced with harvest operations
- Contractors and their staff to be inducted before commencement and must comply with Daybreak Cropping's Health, Safety and Environment Policy
- Safe Work Procedures for all equipment
- Contractors and their staff to comply with Daybreak Cropping's fatigue management policy, including providing example compliant rosters as part of tender application
- Public Liability and Workcover Insurance

Daybreak Cropping to Provide

- Diesel for operation of sowing equipment only
- Seed & fertiliser
- Very limited accommodation, prefer contractor supplied

Completed expressions of interest to be submitted by 30th June 2020 via email to <u>belinda.turner@daybreakcropping.com.au</u>, demonstrating ability to meet the service requirements.