

## **Maintenance / Pen cleaner**

**ARUBIAL PTY LTD** 

Arubial Pty Ltd, situated on the Western Darling Downs QLD, operates as a family-owned feedlot, full-blood Wagyu stud and dry land cropping aggregation, trading as Lillyvale Feedlot and Arubial Pty Ltd. Centred around long-fed Wagyu and short-term custom fed contracts, Lillyvale is a licensed 26,000 head feedlot and proudly employs over 50 team members.

Lillyvale is committed to creating a positive culture rooted in respectful relationships and collaborative success. The Western Darling Downs region offers an inclusive community brimming with diverse social opportunities. If you enjoy a challenge and want to work with a team that rewards initiative, values open communication and is dedicated to remaining at the frontline of progressive innovations in agriculture, we'd love to hear from you.

We are currently seeking a Multi-skilled Machinery Operator to join our team.

## **About The Role:**

As part of the Feed yard Maintenance team, the person in this role will be required to work within a team environment, to ensure the welfare of the animals is always maintained whilst undertaking all duties. Operation of some or all of the following equipment: loaders, tractors excavator, truck and trailers (single or road train combination) Bobcats, Grader and other road maintenance equipment will be required to undertake the tasks required for this role.

Primary Duties include but are not limited to:

- Operate machinery as directed.
- Daily Pre-start checks.
- Record Keeping
- · Keep machinery clean and tidy.
- · Pen maintenance.
- · Working around cattle.
- All other duties assigned by the maintenance supervisor and/ or General Manager

## **About You:**

- Good communication skills.
- Demonstrated experience in machinery operation.
- Be a team player.
- Health and Safety orientated.

Arubial Pty Ltd provides a competitive wage, professional development & training opportunities, and staff accommodation is available.

Apply now: hr@lillyvalefeedlot.com.au