



## **Technology Project Manager, Integrated Production Systems**

- North Sydney Location
- Fixed term position
- Exciting opportunity

Meat & Livestock Australia Limited (MLA) is a producer-owned company responsible for marketing and research activities for the Australian red meat industries. MLA adds value to this \$15 billion industry through the provision and delivery of innovative services and solutions.

We have a great opportunity for an experienced project manager to manage the development and delivery of IT based initiatives within the red meat industry to enhance the exchange and utilisation of information throughout the industry, and to improve supply chain efficiencies and productivity. You will also oversee IT System Architecture Review and development of IT strategy for Industry Systems.

To be successful in this role, you will ideally have

- Formal qualifications in Information Technology
- Project management experience in the delivery of IT systems (minimum 3 years)
- Strong understanding of SDLC
- Experience working within the Australian meat and livestock industry
- Ability to communicate effectively with multiple stakeholders
- Ability to work efficiently and manage multiple projects at once
- Experience in Agile environment
- Strong communication and writing skills
- Accuracy and attention to detail

In addition to putting your development first with on the job training and mentoring, career progression, tertiary education assistance and a high performance, values driven culture, other benefits include flexible work hours, generous salary packaging, staff discounts and a brand new work place.

Interested? If this sounds like you or someone you know, further information is available at [www.mla.com.au](http://www.mla.com.au) or feel free to contact the People and Values team on 02 9463 9333 or [careers@mla.com.au](mailto:careers@mla.com.au)

Applications strictly close: 13 June 2014

Candidate screening and interviews may be conducted prior to the closing date of the advertisement.