

## Modelling Lead, Integrated Logistics Support

Hays • Melbourne CBD VIC



Base pay

\$100,000 - \$140,000



Work type

Full time



Contract type

Permanent

### Job details



Date posted

**10 Feb 2022**



Expired On

**29 Jul 2022**



Category

**Government, Emergency & Defence**



Occupation

**Other**



Base pay

**\$100,000 - \$140,000**



Contract type

**Permanent**



Work type

**Full time**

### Full job description

#### Your new company

Leading defence business based in central Melbourne. This is a rare vacancy to join a flagship project and global defence business. This company offers excellent working arrangements, career progression and autonomy to think outside of the box. If you are motivated, enthusiastic and willing to get stuck in whilst leading from the front, then this company is for you ! You will be joining a dynamic and exciting team, where you will be working with likeminded peers who are passionate, motivated and excited about what they do.

#### Your new role

Reporting to the ILS Manager, as the ILS Modelling Lead will play a critical role in advancing the capability and effectiveness of the specialist software tools used in the ILS and Engineering streams. You will develop strategy, processes and projects whilst building partnerships across a variety of functional areas within the company.

You will be:

- Establish, manage and maintain the ILS and Engineering software tools suite.
- Provide guidance and advice to Subcontractors on ILS/Engineering tools suite.
- Support the development and realisation of ILS aspects across projects.
- Stakeholder engagement (internal and external)
- Engage with Engineering Management to set up tools and workflows to support the engineering processes and the integration of tools, processes and infrastructure.
- Installation and configuration in an AWS environment.
- The development, maintenance, management and reporting of the Life Cycle Costing Model and for the commonwealth.

- Responsible for ensuring conduct of the provision of Support System Modelling data for the Commonwealth's modelling tools, technical data library and data management system.

### **What you'll need to succeed**

You will be experienced with:

- The above duties and expectations of the role and how they all fit within ILS.
- Experienced with Product Lifecycle Management (PLM) tools. e.g. Windchill PLM
- Electronic publishing tools.
- Cloud-based services.
- Database configuration and support; with Oracle and Microsoft SQL (preferred)
- Logistic Support Analysis Record (LSAR) tools.
- EAGLE LSAR and EPS (Desirable).
- EAGLE Maintenance Management System (Desirable).
- Experienced working in cross functional teams.

### **What you'll get in return**

Alongside a competitive salary, you will get to work for a leading and global business, with unparalleled opportunities for growth and progression. Additional employment benefits are on offer, alongside flexible working arrangements. You will be joining a fantastic team of like minded and motivated individuals, who have a real passion and excitement about their projects and industry.

### **What you need to do now**

If you're interested in this role, click 'apply now' or forward a copy of your resume directly to amy.mcnulty@hays.com.au who will review and contact suitable applicants.

What are you waiting for.... just GO FOR IT!

**LHS 297508** #2533019