

Job Description – Radiation Protection Advisor

COMPANY: Radsol
29 Oxford Close, West Leederville WA
www.radsol.com.au

INTRO: Radsol is a progressive company with over 200 years of combined radiation protection experience. Our aim is to provide quality radiation protection advice for a safer community. We are driven by a commitment to quality and authenticity that is customer centric. We are a highly qualified, passionate, and experienced workforce which enables us to provide practical solutions for our clients to effectively manage their radiological and legislative risks.

CONTACT: Human Resources
admin@radsol.com.au

The Position

JOB TITLE: Radiation Protection Advisor (RPA)

REPORTING: Technical Operations Manager

JOB TYPE: Full Time

PURPOSE: Reporting to the Technical Operations Manager, this role is a technical position, delivering radiation protection advice and training for clients and to Radsol. RPAs also work with the Technical Operations Manager to seek out new business and deliver on Radsol operational objectives including continual improvement in delivery of Radsols products and services.
The role is Perth based but will include travel within Australia to client sites as required

Main Responsibilities

- Perform Radiation Consulting work for clients including taking on the statutory appointed RSO role, by prior agreement, and as required
- Provide technical oversight for client projects ensuring the scope is well defined and quality of technical deliverables meets or exceeds client expectations
- Develop, review and deliver a range of radiation safety training courses at Radsol premises and client premises
- Carry out field trips to clients' sites to conduct a range of radiological safety and compliance requirements including auditing, assessment and monitoring



- Write and review technical documents including plans, procedures, reports, guidance materials, and technical marketing materials.
- Work with the Technical Operations Manager to implement Radsol's radiological procedures
- Regularly review federal codes and regulations for updates/amendments
- Involvement in operational risk assessments, as required
- Continuous improvement of existing radiation safety systems
- Where relevant, participate in delivery of OHS training, including inductions

Key Competencies

- Ability to communicate radiological advice to a variety of stakeholders of different levels
- Passionate and motivated individual with the ability to work on own initiative
- Team player with excellent communication and interpersonal skills
- Attention to detail, excellent problem-solving capabilities
- Intermediate to advanced Microsoft Office skills
- Strong literacy and numerical skills
- Organised and able to meet deadlines - a person who does what they say and follows through with conviction on commitments

Qualifications & Experience

- Tertiary qualification(s) in a relevant science discipline
- Radiation Consultant experience, ideally five years in a similar role
- Knowledge and understanding of both federal and state regulations
- Radiation safety licences in WA (essential) and other Australian jurisdictions (desirable)
- Regulator experience desirable