



Australia's petrochemical design, risk and safety specialists

Combining years of practical experience with the best in technical expertise, Moore Consulting & Engineering (MCE) delivers end-to-end services to the defence industries across all areas of dangerous goods and fluid management systems.

When it comes to dealing with fuel, chemicals and risk you can rely on MCE to ensure that it is managed in an **efficient, safe and cost-effective** manner.

DEFENCE

Specialised service for Australia's defence industry

MCE has been intricately involved in over \$12 million of design and inspection works across Australia for the Department of Defence and associated suppliers. Whether it's the air force, navy or army, we have a full understanding of the defence requirements, standards and agencies.

Our staff are fully acquainted with the Australian and International standards relating to fuelling installations and can develop strategic business cases relating to construction certification and management, as well as commissioning where required.

We offer a range of quality, cost-effective and independent services in the arena of fuel and chemical facilities for the defence industry including:

- Risk assessments and audits of system facilities
- System design for fuel farm and hydrant refuelling systems
- Upgrades covering piping, equipment and instrumentation
- Hazard and Operability Study (HAZOP)
- Technical services and consulting
- Cost/benefit analysis, financial management, budgeting and planning
- Compliance for fuels and other dangerous goods
- Inventory management including estimates and supplier management
- Ongoing support including storage, cleaning, repair and maintenance

Our defence clients include Department of Defence, Qantas Defence Services, RAAF Base Richmond, RAAF Base Williamstown and more.

When it comes to efficiently, safely and cost-effectively dealing with fuel, chemicals and risk you can rely on MCE.



GOVERNMENT

Services for local, state and federal government departments

MCE offers many services catering to government departments including project consulting, dangerous goods consulting, site assessment including OH&S requirements and expert services.

Some examples of our specific government services include:

- Full project implementation from functional design and tender to inspection and supervision
- Design and construction of liquid waste transfer facilities
- Risk assessment and license modifications for dangerous goods
- Expert consulting on dangerous goods storage and handling facilities
- Auditing of fuel storage to comply with EPA and AS 1940 regulations
- Compliance auditing for EPA and Australian Standards
- Technical services and consulting
- Environmental and compliance reviews, waste water treatment and hazardous goods storage

Our government clients include Commonwealth Department of Environment and Heritage, Rail Infrastructure Corporation, State Transit Authority, Waste Services NSW, Byron Bay Council, Pittwater Council and more.

Proven experience servicing multiple industries

As well as defence and government, MCE has in-depth experience and expertise servicing a range of industries from aviation to warehousing.

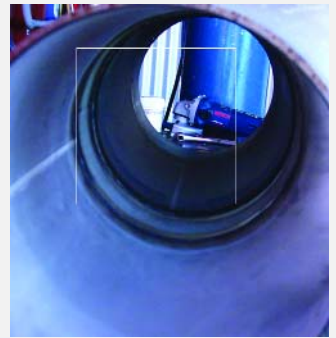
Our related services:

- Project Consultants
- Dangerous Goods Consultants
- OH&S Management
- Expert services
- And more

Our industry experience:

- Aviation
- Government & Defence
- Petrochemicals
- WorkCover
- And more

For details on our services, past projects and clients, visit www.moorece.com.au



MCE formed out of a need for independent industry experts, removed from the traditional oil and environmental industries.

Our team consists of qualified engineers and scientists with in-depth experience in the petrochemical, environmental and water treatment industries.

MCE brings together over 55 years experience and industry-specific knowledge.

Contact Us

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Contact us today for more information about how MCE can assist your business with the safe, efficient and compliant storage and handling of fuels and chemicals.

More vision. More insight. More care.

