

## New Light Vehicle Wash-Down Facility for Rio Tinto Rail Operations

Rio Tinto Iron Ore awarded the contract for the erection of the Rail Operations Light Vehicle (LV) Wash Down Facility in 7 Mile Karratha after SMP Engineering provided a competitive tender aligned with innovative scheduling options.

SMP provided a Project Manager to the job consistent with previous successful projects where this level of management had delivered excellent results. SMP managed the job from planning approvals, civil works through to erection and handover.

The project was delivered safely and met Rio Tinto's HSEQ standards and included an innovative recycled water system.

Handover of this project was on time, with 7000 hours incident free, and the facility is now fully operational.



### Project Key Facts

**Project Owner**

Rio Tinto Iron Ore

**Project**

7 Mile Light Vehicle Wash Down Facility

**Client**

Rio Tinto Iron Ore

**Value**

~\$1.5M

**SMP Scope**

Delivery of LV Wash Down Facility including Earthworks, Civil works, Structural works, Mechanical and Electrical.



### Project Scope and Outcomes

- + Supply and install Light Vehicle Wash Down Facility to RTIO Rail Operations, 7 Mile
- + Associated services
- + Permit approvals
- + Electrical tie-ins
- + Incident Free

### Contact Us

Call the team at SMP Engineering for all your structural, mechanical and piping needs on 9412 8000. More project case studies can be viewed at [www.smpeng.com.au](http://www.smpeng.com.au)

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