



Portfolio

PF201407

Defence's ELF Project, Greenbank

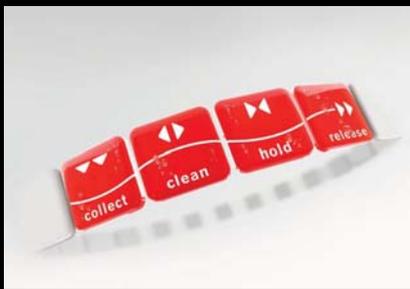
An initiative from the Department of Defence called Enhanced Land Forces (ELF) has driven the construction of training facilities on various sites across Australia.

The Greenbank Training Area, 50km from Brisbane, houses a vehicle washing facility where high pressure air and water lines are required to operate cleaning equipment. To ensure easy maintenance and the flexibility in manoeuvring nozzles around vehicles, continuous access to these services is critical.

Designers also needed to ensure efficient drainage where silt and mud could be easily directed to a silt basket.

ACO's sloped PowerDrain grated channel and CS surface ducting system provided the solution to facilitate these dual services.

**For more product info, visit
www.acoaus.com.au**



Product Details

Specifier: GHD

Product featured: PowerDrain Sloped with Iron Slotted ductile iron grates and CS Cable Ducting channel with ductile iron lids

Other ACO products used in this project: