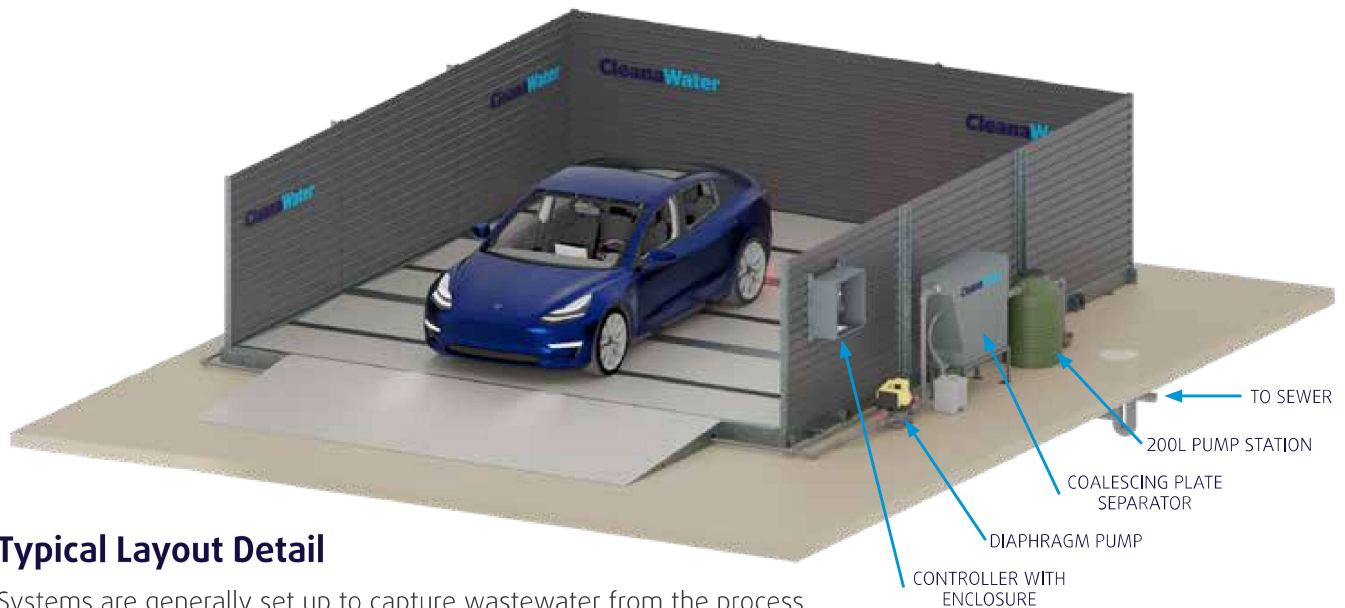


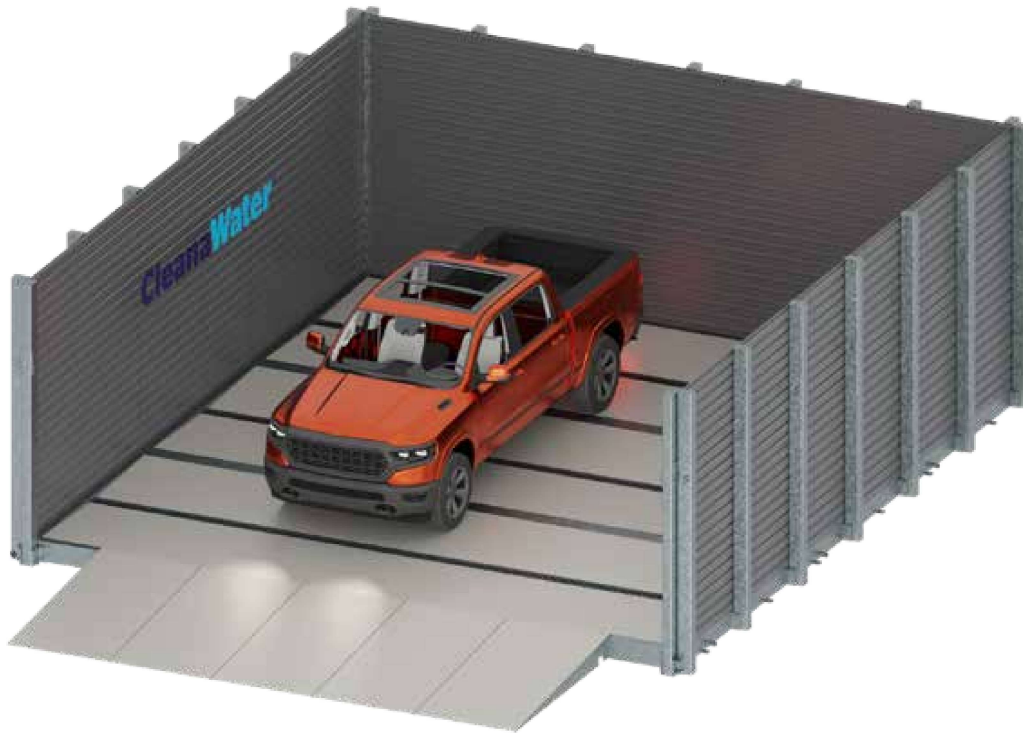
## Portable Wash Bays



### Typical Layout Detail

Systems are generally set up to capture wastewater from the process of cleaning vehicles (cars, trucks and excavators) and equipment such as mechanical parts. The wash bay floor decks come in two different sizes and can be orientated in such a way to cater for an array of sites and applications. Wash bays can be installed with a pump, controller, oil water separator and pumping station for transfer to sewer, if required.

# Portable Wash Bays



## Features

- ◆ Robust construction can carry weight loads of up to 12 Tonne per axle
- ◆ Wind loaded rated walls which cater to most environments across Australia
- ◆ Hot-dip galvanised steel protects the structure from the harsh Australian environment
- ◆ A specially selected non-slip polyurethane coating is pre-applied to the deck & ramps to improve safety and prevent slipping
- ◆ Watertight construction ensures no leaks and no contamination of surrounding ground area
- ◆ External water connection ports ensure no leaks between ground modules

## Benefits

- ◆ Turnkey packages available - quick and easy to install
- ◆ Can be quickly and easily assembled and disassembled for transportation
- ◆ A great solution for any business leasing a facility
- ◆ No need for in-ground services/infrastructure
- ◆ Authority-compliant – avoid fines and shutdowns
- ◆ Bespoke units available to fit your exact needs
- ◆ Compatible with additional water treatment equipment

## Why are they used?

CleanaWater's range of portable wash bays are installed to provide a compliant wash bay zone that meets water authority requirements. Wastewater is captured from the cleaning process and treated through an oil-water separator before being sent to sewer. The mobility of the system eliminates the need for any in-ground works, making them the best solution for sites where ground disturbance is prohibitive or where there is a possibility of future relocation.