



## THE PROJECT

When Australian Portable Camps (APC) required an urgent solution for a vehicle quarantine and fumigation shelter, they turned to Universal Fabric Structures.

The unique structure was developed with the use of pre-engineered 'Rapid-Span' container mounted structures. Using a double stacked container option and accessories to include a partial end-wall and weather curtains, a 10m wide x 60m long structure was designed.

Open gaps of 12 and 6 metres were allowed for on the right hand wall of the structure to enable vehicle entry and exit access. Weather curtain systems were adopted to enclose all internal and open sections of the structure so that it could be closed for fumigation.

Applying innovative techniques, a fully functional quarantine shelter system was created, suitably adapted to the requirements of APC.



<b>Client</b>	Australian Portable Camps (APC)
<b>Location</b>	SA, Australia
<b>Application</b>	Mining
<b>Building Type</b>	Rapid-Span
<b>Size</b>	1207m <sup>2</sup> (10m wide x 60m long)
<b>Frame</b>	Duragal RHS Steel
<b>Fabric</b>	Polytarp 250gsm
<b>Features</b>	Quarantine shelter system Partial end-wall and weather curtains Double stacked container option