

# Success Story Form



NAME:

POSITION:

COMPANY:

EMAIL:

PHONE:

Fill in the details below and return this form with any relevant images that help tell your story.  
(See page 2 for examples)





**What was the problem?**





**What did you do to fix it?**

**What did you achieve?**

**Who did it?**

## Examples of previous Success Stories

HSE REPRESENTATIVE	SUCCESS STORY – ANCHOR POINT FOR POWER TURBINE ENCLOSURE	
 <b>WHAT WAS THE PROBLEM?</b>	<ul style="list-style-type: none"><li>Working inside the Power Turbine Enclosure requires working at height</li><li>Difficult place to work due to there being no certified anchor points</li><li>Temporary arrangements used each time</li></ul>	
 <b>WHAT DID WE DO TO FIX IT?</b>	<ul style="list-style-type: none"><li>Enclosure has a position for a certified anchor point</li><li>Drawings and photos sent from site to town for engineering approval</li><li>Initially rejected from town</li></ul>	
 <b>WHAT DID WE ACHIEVE?</b>	<ul style="list-style-type: none"><li>HSE's persisted and engaged the vendor</li><li>An engineering solution was found to install a system that complied with AS/ANZ 1891.4.2009</li><li>Certificate of Conformance received for Power Turbine Enclosure anchor points</li><li>Certified for 2 people to be hooked on at any time</li></ul>	<p>Replaced with new Certified anchor point</p>
 <b>WHO DID IT?</b>	<ul style="list-style-type: none"><li>HSE Representative</li><li>Mechanical Fitters, Campaign maintenance</li><li>Offshore turnaround coordinator</li><li>Engineering consultants</li></ul>	

HSE REPRESENTATIVE	SUCCESS STORY – TEMPERATURE MANAGEMENT	
 <b>WHAT WAS THE PROBLEM?</b>	<ul style="list-style-type: none"><li>Offshore accommodation facilities had a design flaw that caused a sudden increase in the shower water temperature when toilets were flushed</li><li>The same cold water piping supplied both the shower and toilet flush system. The shower thermostats were unable to regulate the temperature fast enough when there was a sudden drop in the cold water pressure</li></ul>	
 <b>WHAT DID WE DO TO FIX IT?</b>	<ul style="list-style-type: none"><li>Implemented fitting filter housing in all of the showers to allow the cold and hot water to mix in order to reduce the risk of scalds</li><li>This causes a time delay that allows the shower thermostats to respond, as well as adding thermal inertia</li></ul>	
 <b>WHAT DID WE ACHIEVE?</b>	<ul style="list-style-type: none"><li>Eliminated the risk of scalding / personal injury whilst showering</li><li>Implemented a cost effective solution that could easily be fitted in all of the cabins</li></ul>	
 <b>WHO DID IT?</b>	<ul style="list-style-type: none"><li>Chief engineer and the HSE Representative</li></ul>	