

## Proprietary Rescue System Operator (PUASAR022A)



<b>Aim</b>	This course is designed to equip individuals with the skill and knowledge to work safely at heights and participate in a team to initiated rescue from heights and/or depths. The requirements of the NationalCode of Practice and AS 1891 series are facilitated in addition to the unit of competence issued under The Australian National TrainingAuthority
<b>Descriptor</b>	This unit covers the competency required to participate in rescue operations as a member of a site Emergency Rescue Team (E.R.T) or Emergency Control Organisation (E.C.O). This unit underpins specialist rescue operations within a number of industry sectors. The context for this skill set will be in a number of unique workplace locations not limited to: <ul style="list-style-type: none"> <li>•Tower cranes</li> <li>•Shafts / Lift Wells</li> <li>•Jump Form</li> <li>•Bridges</li> <li>•Significant Plant and Utilities</li> </ul>
<b>Duration</b>	One day (8hrs) duration as a minimum, though depending upon specific requirements of clients, the unique workplace / tasks conducted this may necessitate additional time to acquire the skills and knowledge
<b>Accreditation</b>	PUASAR022A
<b>Course Size</b>	8 participants with one trainer.
<b>WHS Compliance</b>	<ul style="list-style-type: none"> <li>•The primary document for this course will be AS1891.4 and The National Code of Practice–Managing the Risk of Falls At Workplaces</li> <li>•W.H&amp;S Regulation 2017</li> <li>•W.H&amp;S Act 2011</li> </ul>
<b>Course Content</b>	<ol style="list-style-type: none"> <li>1. Legislative Requirements</li> <li>2. Fall Forces and Dynamics</li> <li>3. Risk Management ISO 31000</li> <li>4. Dynamic Risk Assessment at a Scene</li> <li>5. Control Measures</li> <li>6. Identify and use rescue equipment</li> <li>7. Emergency Procedures</li> <li>8. Patient Packaging and Immobilisation</li> <li>9. Emergency Action Plan 'DRSABCD'</li> <li>10. System Safety Checks</li> <li>11. Suspension Trauma</li> <li>12. Connectors / Attachment Hardware</li> <li>13. Permits and Safe Work Method Statements</li> <li>14. Inspection and pre-operational checks of Proprietary rescue equipment</li> <li>15. Emergency Retrieval, Evacuation and Rescue Equipment</li> <li>16. Performing a Rescue</li> </ol>