



## Purpose

Partnership between AHA, PHA and Tocal College to build Australia's capacity to respond to biosecurity emergencies

<b>Our strategic priorities:</b>	Increase engagement, capability and capacity with nationally accredited biosecurity emergency response training			Provide rapid and flexible access to quality training materials
<b>We aim to:</b>	<ul style="list-style-type: none"> <li>Increase the capability of biosecurity response staff in the member jurisdictions</li> </ul>	<ul style="list-style-type: none"> <li>Enable the use of BERTA training by industry groups</li> </ul>	<ul style="list-style-type: none"> <li>Increase national biosecurity emergency response training delivery capability and capacity</li> </ul>	<ul style="list-style-type: none"> <li>Develop and facilitate delivery of quality training resources drawing on industry best practice</li> </ul>
<b>By focusing on these outcomes:</b>	<ul style="list-style-type: none"> <li>Provision of quality accredited training by approved trainers</li> <li>Providing support to jurisdictions so they can offer accredited training</li> <li>Strengthened relationships with partnering organisations and their stakeholders</li> </ul>	<ul style="list-style-type: none"> <li>Increased awareness of biosecurity emergency response training</li> <li>Tailored training products specialised for industry sectors</li> <li>BERTA contract trainer database</li> </ul>	<ul style="list-style-type: none"> <li>Increased training staff capacity developed through mentoring and support from contractors</li> <li>Providing support services that enable jurisdiction and contract trainers to deliver quality accredited training to their stakeholders</li> </ul>	<ul style="list-style-type: none"> <li>Continuous improvement of the BERTA training products – both online and face to face</li> <li>Close liaison with industry technical experts, biosecurity response managers and practitioners</li> <li>Industry standard online delivery platform and materials</li> </ul>
<b>Measures:</b>	<ul style="list-style-type: none"> <li>10% increase in delivery and participation in BERTA training programs</li> <li>Completion rates of skill sets and full qualifications above industry average</li> <li>Survey results demonstrating relevance, quality and satisfaction</li> <li>Biosecurity Emergency Response qualifications on Tocal College scope of registration</li> </ul>	<ul style="list-style-type: none"> <li>Uptake of BERTA resources in industry</li> <li>Number of tailored programs delivered with industry members</li> <li>up-to-date Tocal website</li> <li>Referring interested persons to jurisdictional training managers</li> <li>Number of current contract trainers available</li> </ul>	<ul style="list-style-type: none"> <li>Qualified and approved trainers available in each jurisdiction</li> <li>Trainers conducting courses in their jurisdiction and meeting Tocal administrative requirements</li> </ul>	<ul style="list-style-type: none"> <li>High level of satisfaction with training materials and delivery evaluation results from students and trainers</li> <li>Recognition and acceptance of BERTA training and assessment materials and practitioners by jurisdiction biosecurity agencies</li> <li>Sustained increase in visits to AHA and Tocal websites (20% per annum)</li> </ul>
<b>Foundational activities/ inputs:</b>	<ul style="list-style-type: none"> <li>BERTA resources – Online courses and material for face to face workshops</li> </ul>	<ul style="list-style-type: none"> <li>AHA and PHA Communications Plans</li> <li>BERTA Project officer and Tocal College staff</li> </ul>	<ul style="list-style-type: none"> <li>Register of trainer qualifications</li> <li>Credit Transfer and Recognition of Prior Learning (RPL) assessments tailored to each trainer's requirements</li> </ul>	<ul style="list-style-type: none"> <li>Technically sound and industry accepted training and assessment materials</li> <li>Industry recognised and accepted trainers</li> </ul>