

**Documentation Checklist for
Life Support Technician Applicants**

In order to gain certification as an ADAS Life Support Technician, the candidate must:

<input type="checkbox"/>	Have qualified for and been certified as an ADAS Assistant Life Support Technician.
<input type="checkbox"/>	<input type="checkbox"/> Surface Supplied Diver holding an ADAS recognised qualification: <ul style="list-style-type: none"> ▪ Have logged at least 2400 panel hours (under direct supervision) working as an assistant LST ▪ Up to 720 panel hours can be gained by 144 hands-on hours' experience on a class A simulator ▪ Up to 480 panel hours can be gained by 96 hands-on hours' experience on a class B simulator
<input type="checkbox"/>	<input type="checkbox"/> Closed Bell Diver holding an ADAS recognised qualification: <ul style="list-style-type: none"> ▪ Minimum 360 panel hours working as an assistant LST ▪ 108 panel hours can be gained by 22 hands-on hours' experience on a class A simulator, OR ▪ up to 72 panel hours can be gained by 15 hands-on hours' experience on a class B simulator
<input type="checkbox"/>	<input type="checkbox"/> Must hold current: <ul style="list-style-type: none"> ▪ DMT or First Aid certificate - issued within 3 years of the application date; and ▪ CPR and Oxygen Management certifications - issued or demonstrated within 12 months of the application date.
<input type="checkbox"/>	<input type="checkbox"/> Candidate must be formally recommended by an offshore diving company active in contract work following satisfactory offshore reports confirming competence. <input type="checkbox"/> An employer/employee relationship should exist between the company and the candidate to ensure the company is responsible for the undertaking of assessment of competency while panel hours are accrued.