

**Assessment of Signalling Personnel for a  
Sydney Trains Licence to Practice**

**Signal Engineer (Field)**

Candidate: \_\_\_\_\_

Date: / /

**Signalling Safeworking Procedures**

	Competent	Not Yet Competent
> Signalling Principles	<input type="checkbox"/>	<input type="checkbox"/>
> Signalling Safeworking	<input type="checkbox"/>	<input type="checkbox"/>
> Signalling Technology	<input type="checkbox"/>	<input type="checkbox"/>
> Investigation & Management of:		
> Derailments, SPADS & Irregularities/Wrong Side Failures	<input type="checkbox"/>	<input type="checkbox"/>
> Failures (NCF & Repeat Failures)	<input type="checkbox"/>	<input type="checkbox"/>
> Circuit Testing & Certification of Signalling Equipment	<input type="checkbox"/>	<input type="checkbox"/>
> Electrical Calculations	<input type="checkbox"/>	<input type="checkbox"/>
> Traction Return	<input type="checkbox"/>	<input type="checkbox"/>
> Like for Like Renewals	<input type="checkbox"/>	<input type="checkbox"/>
> Mechanical Interlocking (up to 8 levers)	<input type="checkbox"/>	<input type="checkbox"/>
> Roles & Responsibilities:		
> Signal Maintenance Activities	<input type="checkbox"/>	<input type="checkbox"/>
> Signal Construction Activities	<input type="checkbox"/>	<input type="checkbox"/>

The above candidate has successfully completed assessment for the Sydney Trains Licence to Practice as a Signal Engineer (Field)

Must be ticked

Yes

No

**Examination Board**

3 signatures needed

A Level Examiner: .....

Signature .....

B Level Examiner: .....

Signature .....

B Level Examiner: .....

Signature .....

Observer (if applicable): .....

Signature .....