

Subdivision:	Mileage:	Location:
Date:	Time:	
Interconnection type(s):		
<input type="checkbox"/> Interconnection of Vehicle Traffic Signal	<input type="checkbox"/> Interconnection of Pedestrian Traffic Signal	<input type="checkbox"/> Prepare to Stop at Railway Crossing Signal
Perform the following checks:		
→ Interconnection signal sent from crossing warning system.		<input type="checkbox"/>
→ Interconnection signal received at interconnection device.		<input type="checkbox"/>
→ Interconnection advance activation time sufficient for clearing crossing.		<input type="checkbox"/>
→ Interconnection stays active for duration of crossing warning system.		<input type="checkbox"/>
→ Interconnection remains active for time sufficient for traffic to return to regular operating speeds.		<input type="checkbox"/>
→ 4 hours continuous battery backup provided at interconnected device.		<input type="checkbox"/>
→ Any additional tests as required for specific applications.		<input type="checkbox"/>
Railway Company Information		Road Authority Information
Railway Company Name:	Road Authority Name:	
Railway Company Contact Information:	Road Authority Contact Information:	
Railway Company Tester Name:	Road Authority Tester Name:	
Signature:	Signature	
Comments:		

Original test form to remain in case at warning system until subsequent test form is created. Once superseded, old test forms to be provided to ONR S&C Supervisor for archiving. **Latest test form shall always remain available at crossing location.**