

<b>Work Instruction - Operations</b>	<b>HITACHI</b>
<b>HANDLING TELECOMMUNICATION FAILURES WORK INSTRUCTION</b>	<b>Hitachi Rail Honolulu JV</b>

<b>Work description:</b> This work instruction describes the handling of the Telecommunication failures.		
<b>Scope:</b> This work instruction is written specifically for the OCC operating staff of Honolulu Rail Transit.		
<b>References:</b> HNL-09552 Handling ICCS Workstation Failures Work Instruction, HNL-09434 Handling CCTV Failure Work Instruction, HNL-09553 Handling Loss of Radio Communications Work Instruction, HNL-09417 Handling PIS Failures Work Instruction, HNL-09325 OCC Evacuation Work Instruction		
<b>PPE and precautions</b>	<b>Competencies or qualifications</b>	<b>Licenses or permits required</b>
Nil	OCC Supervisor, Train Controller, Yard Controller, Information Controller, Engineering & Fault Controller	Nil
<b>Tools and equipment required</b>		
Nil		

<b>1. Handling Telecommunication Failures</b>	
<i>Information Controller</i>	<p>You must:</p> <ol style="list-style-type: none"> <li>1) Inform the Engineering &amp; Fault Controller of the failure</li> <li>2) Inform the OCC Supervisor of the failure</li> </ol>
<i>Engineering &amp; Fault Controller</i>	<p>You must:</p> <ol style="list-style-type: none"> <li>1) Inform the maintainer to arrange immediate maintenance intervention</li> <li>2) See whether an Emergency Track Possession is required for the maintainer(s) to carry out emergency repair; coordinate with the Train Controller to set up an Emergency Track Possession</li> <li>3) Keep an eye on the telecommunication repair progress</li> <li>4) Inform the OCC Supervisor about the latest telecommunication repair progress</li> </ol>
<i>Yard Controller</i>	<p>You must:</p> <ol style="list-style-type: none"> <li>1) Inform the Engineering &amp; Fault Controller of the failure</li> <li>2) Inform the OCC Supervisor of the failure</li> </ol>
<i>Train Controller</i>	<p>You must:</p> <ol style="list-style-type: none"> <li>1) Inform the Engineering &amp; Fault Controller of the failure</li> <li>2) Inform the OCC Supervisor of the failure</li> </ol>
<i>OCC Supervisor</i>	<p>You must:</p> <ol style="list-style-type: none"> <li>1) Inform the Engineering &amp; Fault Controller of the failure</li> <li>2) Follow the fault rectifying progress closely</li> </ol> <p>Depending on the nature of the failure, you may refer to any one or a combination of:</p> <ul style="list-style-type: none"> <li>• HNL-09552 Handling ICCS Workstation Failures Work Instruction</li> <li>• HNL-09434 CCTV Failure Work Instruction</li> <li>• HNL-09553 Handling Loss of Radio Communications Work Instruction</li> <li>• HNL-09417 Handling PIS Failures Work Instruction</li> </ul>

<b>2. Handling Telecommunication Failures involving the failure of all ICCS Servers</b>
<p>HNL-09552 Handling ICCS Workstation Failures Work Instruction; or</p> <p>HNL-09325 OCC Evacuation Work Instruction</p>

<b>Approved By:</b>	<input type="checkbox"/> Director, Operations and Maintenance	<input type="checkbox"/> Department Manager	<input type="checkbox"/> Manager, HSE (Operations and Maintenance)
<b>Signature:</b>			
<b>Date:</b>			

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