

## PLANT FITTER/FITTER OPERATOR (LEVEL 2) Network Services

### Purpose:

The Plant Fitter/Operator is responsible for maintaining and repairing rail industry equipment to industry codes and standards, ensuring availability of use.

Ensure work is carried out in a way that complies with all KiwiRail quality, safety and engineering standards.

Health and Safety is an important part of how KiwiRail operates. You will be a safety leader and will be expected to “walk the safety talk”

### Dimensions:

**Reports to:** Mechanisation Supervisor  
**Responsible for:** Nil  
**Location:** Local Depot – Continuous travel throughout the Rail Network  
**Internal Contacts:** Manager National Plant & Equipment  
 National Planning and Resource Service Manager  
 Production Managers  
 Asset Engineers  
 Other operations staff  
**External Contacts:** Sub-contractors  
 Members of the public

### Key Accountabilities

#### Plant Fitter/Operator Activities

- Under supervision service and repair all track plant and power tools and ensure work carried out complies with relevant safety and engineering standards.
- Under supervision operate all track plant and power tools in a safe manner and monitor the performance of Track equipment throughout the work process to ensure operating standards are met.
- Liaise with Mechanisation Supervisor to ensure adequate supply of parts is maintained
- Operate a Hi rail vehicle in a safe manner
- Report observations of infrastructure condition to supervisor
- Understand and comply with operating safety rules
- Contribute to team decisions and Tool Box Meetings



- Maintain a customer service focus and display professional behaviour when dealing with, associated client personnel, sub-contractors and members of the public.
- Such other duties and responsibilities as the Company may require from time to time.
- Ensure you clearly document your work activities and established files are clearly identified and filed correctly

### **Training and Development**

- Undertake both On the Job Training for the set designation plus attend training courses run by company, or external agencies where required to fulfil requirements of the position
- Acquire on job training competencies set for position
- Acquire NZQA unit standards set for the position

### **Zero Harm**

- Responsible for complying with all rail safety system standards, procedures and statutory requirements within your area of responsibility
- Responsible for your own safety and that of other rail employees, contractors and visitors within your work environment
- Responsible for the identification, reporting and initial control of any safety or environmental hazard identified within your area to your immediate manager
- Adhere to KiwiRail's health and safety requirements and take responsible for maintaining a proactive approach regarding both personal wellbeing as well as that of fellow employees, associated client personnel, sub-contractors and members of the public.
- Report all accidents and incidents to your immediate supervisor within one hour.



## **Person Profile**

<b>Essential:</b>	<b>Desirable:</b>
<ul style="list-style-type: none"> <li>• Experience of working as part of a team</li> <li>• Relevant experience in labouring or manual work.</li> <li>• Successfully complete Induction training.</li> <li>• Successfully complete all On The Job training tasks for a Trainee Plant Fitter Operator Level 1</li> <li>• Previous experience working within a team environment</li> <li>• Experience with determining service and repair requirements and in performing maintenance of plant equipment to M9000 code compliance</li> <li>• Experience in fault finding process including low voltage, auto electrical, hydraulics and pneumatics</li> <li>• Ability to work outdoors in all weather.</li> <li>• Ability to travel and stay away overnight for extended periods.</li> <li>• Ability to attend call back/outs when required</li> <li>• A demonstrated commitment to health and safety in the work place and work under pressure</li> </ul>	<ul style="list-style-type: none"> <li>• Rail industry experience</li> </ul>

## **Education:**

<b>Essential:</b>	<b>Desirable:</b>
<ul style="list-style-type: none"> <li>• National Certificate in Mechanical Engineering or a Trade certification equivalent</li> <li>• Possession of current, clean NZ Class 2 drivers licence</li> </ul>	

