

# **Statement of Accountability:**

Kairuruku Rārangi Rosters Coordinator

### **Role Context**

The role of Rosters Coordinator exists to support frontline mental health teams who deliver services on behalf of the Trust.

The position holder will provide a meaningful interface to the delivery of rosters that meet the varied demands of the Tangata Whaiora within our services.

#### Role, Purpose and Scope of Role

- Undertaking operation roster management, identifying gaps and working with Service Managers, Team leaders, staff, casual staff and agencies to ensure rosters are maintained across the services
- Communicating/publishing rosters on a regular basis
- Administering urgent roster changes in partnership with Service Managers (Management led)
- Tracking roster change costs (casual/agency).

#### Key Relationships

Accountable / Reports to

Relationships With

People & Culture Advisor

- Service Managers
- Senior Management team
- People & Culture
- Agencies
- Casual staff (Pool)

#### **Core Functions of Role**

In partnership with Service Managers undertake the following:

- Update and maintain weekly Rosters within the roster portal (Zambion)
- Prepare monthly rosters in advance (known leave etc.)
- · Process all roster emails and communications in a timely manner
- Communicate efficiently with staff (e-mail, phone, e-txt) to fill any roster gaps.
- Liaise daily with Service Managers regarding roster cover and issues
- Orientate new staff into the rosters process including arranging observation shifts
- Undertake resource acquisition on an as needed basis
- Send out rosters to all services at agreed frequencies
- Update and maintain relevant contact lists
- Liaise with Agencies and Casual pool staff to cover roster gaps.

## **Working Environment and Physical Demands**

Stepping Stone Trust aims to provide a safe workplace, where nobody is placed in an environment or asked to do anything which will result in physical or mental harm. Here are some of environments and potential hazards that might be encountered in this role.

OfficeResidential facilitiesOutdoorsVehiclePrivate homeCommunityThose in bold represent the likely hazards of this positionCommunityPHYSICALBIOLOGICALTEMPERATUREHand and portable toolsInsectsExtremes of heat or coldMechanical handlingInsectsExtremes of heat or coldStacking and storageAnimals (e.g. Rats)PHYSIOLOGICALTransportation (car etc)CHEMICALPHYSIOLOGICALConfined space / working at heightsChemicals and other substancesPhysiolocogical (Possible catalysts for stress and / or fatigue)VentilationWorking at heights in walkways and aislesRADIATIONTimes of increased intensity or duration of workloadEquipment guardsRADIATIONProvision of support to others during peak periodsShift workLighting levelsVibrating platformsEMERGENCY RESPONSEManual handlingElectrical HydraulicResponsible for items to be secured e.g. earthquake	Those in <b>bold</b> represent the likely environments of this position						
Those in bold represent the likely hazards of this positionPHYSICALBIOLOGICALTEMPERATUREHand and portable toolsInsectsExtremes of heat or coldMechanical handlingInsectsExtremes of heat or coldStacking and storageAnimals (e.g. Rats)Fire hazardTransportation (car etc)CHEMICALPHYSIOLOGICALConfined space / working at heightsCHEMICALPHYSIOLOGICALVentilationChemicals and other substances(Possible catalysts for stress and / or fatigue)Working at heights in walkways and aislesMist and/or Dust Dangerous GoodsTimes of increased intensity or duration of workload Organisational demands of work (e.g. 24-hour availability)Infra -red, ultraviolet MicrowaveTight deadlines Provision of support to others during peak periodsLIGHTINGVIBRATIONSShift workLighting levelsVibrating platformsEMERGENCY RESPONSEManual handling Work station set-upElectrical HydraulicResponsible for items to be secured e.g. earthquake	Office	Residential facilities	Outdoors				
PHYSICALBIOLOGICALTEMPERATUREHand and portable tools Mechanical handling Stacking and storageInsects BacteriaExtremes of heat or cold Hot substances / productsTransportation (car etc) Confined space / working at heightsInsects BacteriaFire hazardConfined space / working at heightsCHEMICALPHYSIOLOGICAL (Possible catalysts for stress and / or fatigue)Working at heights in walkways and aislesMist and/or Dust Dangerous GoodsTimes of increased intensity or duration of workload Organisational demands of work (e.g. 24-hour availability)Infra -red, ultraviolet MicrowaveTight deadlines Provision of support to others during peak periods Shift workLIGHTINGVIBRATIONSEMERGENCY RESPONSEERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handling Work station set-upElectrical HydraulicResponsible for items to be secured e.g. earthquake	Vehicle	Private home	Community				
Hand and portable toolsInsectsExtremes of heat or coldMechanical handlingBacteriaHot substances / productsStacking and storageAnimals (e.g. Rats)Fire hazardTransportation (car etc)CHEMICALPHYSIOLOGICALConfined space / working at heightsChemicals and other substances(Possible catalysts for stress and / or fatigue)VentilationMist and/or Dust Dangerous GoodsTimes of increased intensity or duration of workloadWorking at heights in walkways and aislesRADIATIONTimes of increased intensity or duration of workloadEquipment guardsRADIATIONCigen examplesLIGHTINGVIBRATIONSTight deadlinesLighting levelsVibrating platformsPowER SYSTEMSERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handlingElectrical HydraulicResponsible for items to be secured e.g. earthquake	Those in <b>bold</b> represent the likely hazards of this position						
Mechanical handling Stacking and storageBacteria Animals (e.g. Rats)Hot substances / products Fire hazardTransportation (car etc) Confined space / working at heightsCHEMICALPHYSIOLOGICAL (Possible catalysts for stress and / or fatigue)Ventilation Working at heights in walkways and aislesChemicals and other substancesPHYSIOLOGICAL (Possible catalysts for stress and / or fatigue)Equipment guards Equipment guardsRADIATION MicrowaveTimes of increased intensity or duration of workload Organisational demands of work (e.g. 24-hour availability)Infra -red, ultraviolet MicrowaveTight deadlines Provision of support to others during peak periods Shift workLIGHTINGVIBRATIONSEMERGENCY RESPONSEERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handling Work station set-upElectrical HydraulicResponsible for items to be secured e.g. earthquake	PHYSICAL	BIOLOGICAL	TEMPERATURE				
Confined space / working at heightsCHEMICALThrofoEcotion LConfined space / working at heightsChemicals and other substances(Possible catalysts for stress and / or fatigue)VentilationWorking at heights in walkways and aislesMist and/or Dust Dangerous GoodsTimes of increased intensity or duration of workloadEquipment guardsRADIATION(e.g. 24-hour availability)Energy isolationInfra -red, ultraviolet MicrowaveTight deadlinesNoiseVIBRATIONSProvision of support to others during peak periodsLIGHTINGVibrating platformsShift workERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handlingElectrical HydraulicResponsible for items to be secured e.g. earthquake	Mechanical handling	Bacteria	Hot substances / products				
VentuationMist and/or DustTimes of increased intensity or duration of workloadWorking at heights in walkways and aislesMist and/or Dust Dangerous GoodsTimes of increased intensity or duration of workloadEquipment guardsRADIATIONOrganisational demands of work (e.g. 24-hour availability)Energy isolationInfra –red, ultraviolet MicrowaveTight deadlinesLIGHTINGVIBRATIONSProvision of support to others during peak periodsLighting levelsVibrating platformsShift workERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handling Work station set-upElectrical HydraulicResponsible for items to be secured e.g. earthquake	Confined space / working at heights Ventilation Working at heights in walkways and aisles Equipment guards Energy isolation	Chemicals and other	<ul> <li>(Possible catalysts for stress and / or fatigue)</li> <li>Times of increased intensity or duration of workload</li> <li>Organisational demands of work (e.g. 24-hour availability)</li> <li>Tight deadlines</li> <li>Provision of support to others during peak periods</li> </ul>				
Equipment guards Energy isolationRADIATION(e.g. 24-hour availability)Infra -red, ultraviolet MicrowaveTight deadlines Provision of support to others during peak periods Shift workLIGHTINGVIBRATIONSShift workLighting levelsVibrating platformsShift workERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handling Work station set-upElectrical HydraulicResponsible for items to be secured e.g. earthquake		Mist and/or Dust					
LIGHTING       VIBRATIONS       Shift work         Lighting levels       Vibrating platforms       Shift work         ERGONOMIC       POWER SYSTEMS       EMERGENCY RESPONSE         Manual handling       Electrical       Responsible for items to be secured e.g. earthquake		Infra –red, ultraviolet					
Lighting levelsVibrating platformsERGONOMICPOWER SYSTEMSEMERGENCY RESPONSEManual handlingElectricalResponsible for items to be secured e.g. earthquake	LIGHTING	VIBRATIONS					
Manual handlingElectricalResponsible for items to be secured e.g. earthquake	Lighting levels	Vibrating platforms					
Work station set-up Hydraulic secured e.g. earthquake	ERGONOMIC	POWER SYSTEMS	EMERGENCY RESPONSE				
Evacuation routes	· ·						

Those in bold represent the essential physical requirements of this positior

S:\HR\Employment\001 Job Descriptions\Administration\HR\Rosters Coordinator 0921.docx

TYPE	FREQ.	TYPE	FREQ.	TYPE	FREQ	
Stooping	0	Sedentary – sitting	F	Lifting / manual handling	0	
Pulling	0	Kneeling	0	Grasping	0	
Crouching	0	Typing	F	Crawling	R	
Talking	С	Reaching	0	Hearing	С	
Standing	0	Repetitive hand motions	0	Fine finger motions	0	
Walking	F	Pushing	0	Driving	0	
Climbing	R	Other – please record:				
Note: <b>C</b> = Constantly: 67-100%; <b>F</b> = Frequently: 34 – 66%; <b>O</b> = Occasionally: 1 – 33%; <b>R</b> = Rarely: 0 – 1%						
Those in <b>bold</b> represent the visual requirements of this position						
Close vision		Distance vision		Colour vision		
Ability to focus No special vision requirements		ments				



**Rosters Coordinator** 

## **Education and Qualifications**

NCEA level 2 (or equivariant)

Broad experience in Microsoft Office Suites, databases and the Internet.

Technical or Professional Knowledge, Skills and Experience				
	<ul> <li>Warm personality to engage in person and via telephone</li> <li>Demonstrates systems thinking to progress admin.</li> </ul>			
	tasks			
	• Demonstrated ability to stay calm in high pressure situations			
Attributes	Logical and structural thinker			
	• Task oriented, organised in self and work practice			
	Honed customer services, communication abilities			
	• Appropriately assertive (balance empathy, with firmness).			
	• Able to adapt quickly to software requirements – computer aware			
Knowledge	• Intermediate computer skills, particularly in Windows software with the ability to learn new systems fast			
Kilowieuge	• Familiar with field-based software systems (an advantage)			
	• Working knowledge of the mental health sector (preferred).			
General Competencies				
Alignment to Core Values	Alignment to the vision, mission and core values of SST			
Teamwork	Maintains healthy team relationships especially with respect to handling conflict; aware of differences in personalities and the importance of positive relationships to achieve outcomes			
Teachable	Desires to learn best practice; follows instruction			
Communication	Develops rapport easily; addresses issues positively; competent in verbal and written communication			

**Team Fit** 

We agreed that this Statement of Accountability accurately reflects the key responsibilities of the position at today's date.

Manager's Signature:

Manager's Name:

Date:

Employee's Signature:

Employee's Full Name:

Date:

This Statement of Accountability will be reviewed at least once a year during the course of the Performance Review Meetings. Any changes which need to be made will be signed off by the responsible Senior Management Team member, and People & Culture.