JOB ROLE STATEMENT

ENGINEERING SURVEYOR LEVEL 5

DIRECTORATE BRANCH PLANNING AND TECHNICAL SERVICES ASSET AND GEOSPATIAL INFORMATION

CATEGORY 1
POSITION NO

VARIOUS

KEY RESPONSIBILITIES

Supervise engineering surveying investigations for the location of roads, bridges and associated structures. Carry out the engineering surveying requirements for set out and Quality Assurance (QA) of road construction projects. Provide advice and specialist support in the development of Western Australian Survey and Mapping guidelines and standards.

KEY DELIVERIES

Engineering Surveying and Mapping

- Supervise Engineering, Geodetic and Mapping surveys for the design, construction and audit of road and bridge projects.
- Perform spatial data processing, presentation and management of collected survey data.
- Provide specialist technical support in the review and audit of survey and mapping work provided by consultants.
- Provide specialist technical support to the development, review and use of technical standards and guidelines associated with surveying and mapping.
- Provide specialist technical support in the field of survey and mapping to internal staff and consultants.
- Facilitate the preparation of surveying and mapping contracts, technical briefs and specifications.
- Liaise with internal staff on the development and delivery of surveying projects.
- Supervise and provide advise with survey projects to meet agreed plans, budgets and performance levels.

Supervision

• Supervise employee behaviour, performance and development, where required.

Stakeholder Relationships

- Provide appropriate developmental tasks for Graduate Engineering Surveyors and Spatial Scientists.
- Provide specialist technical advice to external agencies and consultants.

SAFETY, HEALTH AND WELLBEING (SHW)

Responsible for active participation and performance to SHW standards as detailed by the Main Roads' Safety, Health and Wellbeing (SHW) Management System - refer to "SHW Roles and Responsibilities Procedure" on 'iRoads' intranet.

LOCATION

Main Roads is a regionalised organisation with key delivery centres operating from the Kimberley to the Great Southern regions, including the metropolitan area. The incumbent of this position may be required to undertake a role in a region for a period of time.

.DYNAMIC RESOURCING

The incumbent of the position may be required to perform any other role within the incumbent's level of skill, competence and responsibility as directed by the Managing Director of Main Roads to meet the organisation's objectives and the incumbent's development.

REPORTING RELATIONSHIPS

This position reports to:

(A) TITLE AND LEVEL SURVEYING AND MAPPING MANAGER

LEVEL 7

POSITION NO P0055669

Position No: VARIOUS

ENGINEERING SURVEYOR LEVEL 5

POSITIONS UNDER DIRECT SUPERVISION

ALL POSITIONS UNDER CONTROL

List the position numbers, titles and levels of positions directly supervised

State number of positions only

TITLE and LEVEL

POSITION No

CATEGORY

NUMBER

Graduate Engineering Surveyor or Spatial Scientist

Salaried, Wages

upto 1-2 each

TOTAL

Up to 1-2 each

SELECTION CRITERIA - SHOULD BE ADDRESSED IN THE CONTEXT OF THE ROLE

- A Diploma in Surveying or Spatial Information Services.
- Considerable skill, knowledge and experience in:
 - engineering, mapping and geodetic surveys
 - digital ground modelling survey techniques
 - construction, surveying and audit survey
 - spatial data processing and digital data management
 - supervision, including supervision of employee behaviour, performance and development
 - building and enhancing stakeholder relationships
- Knowledge of:
 - policies and practices on Work Health and Safety (WHS), and on EEO, diversity and equity
- Possession of a Western Australian 'C' or 'C-A' Class (car) motor vehicle drivers' licence or an approved equivalent.

CERTIFICATION						
1.	The details contained in this Job Role Statement have been reviewed and conform to Main Roads guidelines. NATURE DATE 21/7/25					
SIG	NATURE	Mayner		M461	DATE	21/7/25
2. SIG	The details con requirements o	ntained in this docur of the position.	ment are an f	• • •	DATE	onsibilities and other
3.	The details o	contained in this do	cument have	been reviewed and co	nform to Main	Roads guidelines.
SIG	NATURE	EXECUTIVE DIRE	Mill ECTOR HUM	AN RESOURCES	DATE	22/4/26