



Australian Government

DEFSS00020 Basic Geospatial Skill Set

Release 1

DEFSS00020 Basic Geospatial Skill Set

Modification History

Release 1. New Skill Set

Description

This Skill Set is for individuals who perform the duties of basic support to Defence geospatial operations within the Australian Geospatial Workplace environment. It provides the skills and knowledge required to perform basic surveying computations, store and retrieve spatial data, read and interpret maps, support Defence geospatial operations and apply Defence geospatial visualisation.

Pathways Information

The DEFSS00020 Basic Geospatial Skill Set is part of the Defence Training Package.

Licensing/Regulatory Information

Personnel seeking certification as basic geospatial technicians are to comply with the requirements of the Defence Training Package.

Skill Set Requirements

A total of **5 units** of competency must be attained.

CPPSIS3020	Perform basic surveying computations
CPPSIS4022	Store and retrieve spatial data
DEFGEO001	Support geospatial operations
DEFGEO002	Apply geospatial visualisation
RIISTD201D	Read and interpret maps

Target Group

This is a Skill Set covering the role of the Basic Geospatial Technician within the Australian and New Zealand Standard Classification of Occupations (ANZSCO) 2322 Surveyors and Spatial Scientists. This Skill Set focusses on the operational application of Geospatial data.

Suggested words for Statement of Attainment

The competencies are drawn from a nationally endorsed Training Package, and provide the skills and knowledge required by persons performing the duties of Basic Geospatial Technician within the Australian Geospatial environment.

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