

COMPETENCY FRAMEWORK

SURVEYING GRADUATE

Surveyors Act 2003 s39

Document Identifier:	SBQ-CF-0102
Version Number:	V4.10
Approval/Review Date:	14 th February 2014

Office Address

Unit 18, Level 4, Kenlynn Centre
457 Upper Edward Street
Spring Hill QLD 4000

T (07) 3839 7744
F (07) 3839 8341

Postal Address

PO Box 656
Spring Hill QLD 4004

E admin@sbq.com.au
W www.s bq.com.au

Version Control

Version	Author	Release Date	Change Description
V0.90	CF Taskforce	28 th July 2005	Draft Document
V0.95	CF Taskforce	25 th Aug 2005	Final for forwarding to Surveyors Board
V1.00	CF Taskforce	13 th Oct 2005	Released Document
V2.00	SBQ		Reviewed Document
V3.00	SBQ	20 th August 2007	Board Approval
V4.00	SBQ	16 th April 2013	Board Approval
V4.10	SBQ	14 th February 2014	Amendment to SG1.1

Document References

Ref	Title	Document ID	Version	Owner
[1]	Surveyors Act 2003			State of Qld
[2]	Competency Frameworks (Overview)	SBQ-CF-0100	V1.00	SBQ
[3]	Competency Frameworks (Surveying Associate)	SBQ-CF-0101	V4.00	SBQ
[4]	Competency Frameworks (Surveying Graduate)	SBQ-CF-0102	V4.10	SBQ
[5]	Competency Frameworks (Surveyor)	SBQ-CF-0103	V5.00	SBQ
[6]	Competency Frameworks (Consulting Endorsement)	SBQ-CF-0104	V1.00	SBQ
[7]	Competency Frameworks (Engineering Endorsement)	SBQ-CF-0105	V4.00	SBQ
[8]	Competency Frameworks (Cadastral Endorsement)	SBQ-CF-0106	V4.00	SBQ
[9]	Competency Frameworks (Hydrographic Endorsement)	SBQ-CF-0107 Superseded	V1.00	SBQ
[10]	Competency Frameworks (Mining Endorsement)	SBQ-CF-0108 Superseded	V3.00	SBQ
[11]	Competency Frameworks (Associate Degree Mapping)	SBQ-CF-0109 Superseded	V1.00	SBQ
[12]	Competency Frameworks (Graduate Degree Mapping)	SBQ-CF-0110 Superseded	V1.00	SBQ
[13]	Competency Frameworks (Surveyor Degree Mapping)	SBQ-CF-0111 Superseded	V1.00	SBQ
[14]	Competency Frameworks (Mining O Endorsement)	SBQ-CF-0112	V1.00	SBQ
[15]	Competency Frameworks (Mining UC Endorsement)	SBQ-CF-0113	V1.00	SBQ
[16]	Competency Frameworks (Mining UM Endorsement)	SBQ-CF-0114	V1.00	SBQ

Introduction

This document describes the Competency Framework for registration as a Surveying Graduate as prescribed under section 39 of the Surveyors Act 2003.

The competency framework describes the competency Units, Elements and Descriptors that are required to be met for registration as a Surveying Graduate. The competency framework describes the performance that the applicant is required to display. Competency is developed through the appropriate combination of qualifications, skills, knowledge, and experience.

Definitions

Unit of Competency (Unit): A major segment of the overall competency of a profession, typically representing a major function, role or field of activity.

Element of Competency (Element): A subdivision of a unit of competency into an observable function or activity.

Performance Criteria (Descriptors): An indicative list of the aspects of professional performance that would be regarded as evidence of competent professional performance in the work place in an element of competency.

Notes: The notes within framework are for guidance only and are not an official part of the framework. The notes are an aid to assist in the understanding of the requirement of a Unit, Element or Descriptor.

Competency Table for Surveying Graduate

Application of the framework

This competency framework reflects the competencies required for persons to obtain initial registration and presumes that registered graduates are undergoing training that will allow them to meet the Surveyor Competency Framework at some later date.

The notes to the framework are for guidance only are not an official part of the framework. The Board can add to, amend or delete notes at their discretion.

Unit 1: Personal Qualities

Element	Descriptors	Notes
SG 1.1 Possess a tertiary qualification in surveying	<p>Applicants will need to demonstrate that they:</p> <ul style="list-style-type: none"> i. Have completed a course of study of at least three years fulltime duration acceptable to the Surveyors Board of Queensland or have been previously registered as a Surveyor or Surveying Graduate by the Surveyors Board of Queensland 	<p>Board acceptability of courses of study is established by reference to the Competency Table for a Graduate Surveyor http://sbq.com.au/member/competency-frameworks/degree-mapping/ See SBQ Policy – Competency Assessment & Registration http://sbq.com.au/member/board-publications/policies-guidelines/ s4(d) and s5(c)</p> <ul style="list-style-type: none"> i. USQ Bachelor of Spatial Science or a QUT Bachelor of Urban Development four year degree, or a USQ Bachelor of Spatial Science Technology three year degree are acceptable. ii. Degrees accredited by a Surveyors Board that is a member of the CRSBANZ are acceptable. iii. Overseas qualifications that have been assessed as equivalent to an Australian or New Zealand three year degree are acceptable.

SG 1.2 Are engaged in post graduate training	Applicants will need to demonstrate that they: <ul style="list-style-type: none">i. Have developed a postgraduate training plan;ii. Are widening the scope of their professional experience in accordance with the training plan;iii. Are developing their professional skills in accordance with the training plan.	A postgraduate training plan shows the schedule of activities that a surveying graduate intends to pursue evidence suitable for them to progress to registration as surveyor.
--	--	---