

FINANCIAL SERVICES TRAINING PACKAGE - FNB99

Loss Adjusting Competency Standards

This is Volume 6 of a 13-volume set. This volume should not be used in isolation but in the context of the complete set for the Financial Services Training Package.

The material contained within this volume is part of the endorsed component of the financial services training package endorsed by the National Training Quality Committee in June 1999 and agreed by Ministers. This Training Package is to be reviewed by 30 June 2003.

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IMPORTANT

Training Packages are living documents. Changes are periodically made to reflect the latest industry practices.

As a user of the Training Package, and before commencing any form of training or assessment, you must ensure delivery is from the current version.

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Changes in units of competency and packaging of qualifications are reflected on the National Training Information Service which only displays current information: http://www.ntis.gov.au

MODIFICATION HISTORY – ENDORSED MATERIALS

Please refer to the National Training Information Service for the latest version of Units of Competency and qualification information (http://www.ntis.gov.au).

	ncial Service Package – F		Sheet: 1 of 1
Version	Date of Release	Authorisation	Comments
4	July 2003	NTQC	Addition of Superannuation Standards. Three new qualifications in Superannuation
3.00	October 2002	NTQC	Update of all Competency Standards; Addition of ASIC Standards, Financial Planning Standards; addition and revision of Accounting Standards; Revision of Qualifications Framework and Core Competency Units.
2.00	July 2001	NTQC	Addition of Conveyancing Standards and changes to general Insurance Standards. Six new qualifications, four in General Insurance and two in Conveyancing sector.
1.00	June 1999	NTFC	Primary release

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Loss Adjusters Competency Standards

FNBLOS94A Plan and implement loss investigation

Stream Loss Adjusting
National Code FNBLOS94A

Functional Area Investigation and Analysis

Unit Description This unit describes the function of planning and implementing

activities relating to investigating loss situations to determine

the extent of loss, damage or injury.

ELEMENT	PERFORMANCE CRITERIA
Receive instructions from client	a) Comprehensive terms of reference or instructions that meet the requirements of the relevant parties are established prior to engagement.
	 Relevant parties are promptly advised of decisions to accept or reject terms of reference or instructions and the reasons for such decisions.
	 Acceptable terms and instructions that are within client, company and legislative guidelines, codes of practice and personal authorities are negotiated, confirmed, and clearly documented.
Establish relevant facts	 a) Facts, evidence and information relevant to the circumstances of loss/damage/injury, is collected thoroughly, systematically and accurately.
	 b) Information deficiencies are identified and additional information is sought from appropriate sources.
	 validity of loss situation and/or claim(s) is assessed fairly and impartially against reported circumstances, available evidence, facts and information.
	 d) Insurance cover for loss/damage/injury where applicable is determined and policy conditions are reviewed to ensure loss falls within policy coverage.
	e) Contractual and/or other obligations of each party to the circumstances under enquiry are established.
	f) Fraud indicators are identified accurately and consistently.
	g) All relevant facts, evidence and information is organised and documented confidentially into a coherent body of case knowledge.

ELEMENT	PERFORMANCE CRITERIA
3. Plan and implement loss investigation	a) Available facts, evidence and information are analysed to determine viable course(s) of action and appropriate investigative activities.

ELEMENT	PERFORMANCE CRITERIA
	 b) Investigative activities are assessed for appropriateness to loss situation and compliance with relevant legislation, codes of practice, insurers, client, company or other guidelines.
	 Requirements for urgent action to protect client interests are identified and determined.
	 d) Appropriate and confidential channels of communication are established with clients and other relevant parties.
	Professional and cordial relationships are established and maintained with all relevant parties during the investigation.
	 f) Comprehensive records are established and maintained of investigative activities, methodology and time spent during investigation(s).
4. Preserve evidence	a) All evidence gathered is progressively collated and recorded promptly and accurately.
	 Evidence gathered is preserved by appropriate means for subsequent assessment and enquiry.
5. Liaise with authorities	a) Liaison with all appropriate authorities is established whenever and wherever required.
	 b) When and where required, clearance or authorisation for investigative activities is received from appropriate authorities and recorded promptly.
6. Verify and document information	a) Facts, evidence and information gathered is regularly reviewed and assessed for thoroughness and consistency.
	 All appropriate methods within client, company, legislative, code of practice or other guidelines are employed to clarify conflicting evidence or information.
	c) Investigative actions, procedures and outcomes are documented and recorded promptly and accurately.
7. Appoint specialists	a) The need to appoint specialist assistance is identified and determined promptly and accurately and conveyed to the client and other relevant parties.
	 b) Appointed specialists are engaged as required and thoroughly briefed.

RANGE OF VARIABLES		
VARIABLE SCOPE		
This Bange of Variables is not exhaustive and may include other variables enceific to		

This Range of Variables is not exhaustive and may include other variables specific to particular industry sectors and/or individual organisations and workplaces.

RANGE OF VARIABLES		
VARIABLE	SCOPE	
Terms of reference or instructions	Terms of reference or instructions may include:	
instructions	insurers reference	
	policy number	
	name of insured and initial contact	
	• type	
	date and location of loss (local or remote)	
	estimate of loss	
	period of insurance	
	policy cover	
	other parties involved	
	 instructions for investigating loss/damage/injury 	
	negotiating settlements date of receipt of instructions	
	Terms of reference or instructions may be:	
	• electronic	
	• verbal	
	written	
Relevant parties	Relevant parties may include:	
	• client	
	• insured	
	• insurer	
	broker or agent	
	• trustee	
	third party	
	 mortgagee 	
	subcontractor	
	• principal	
	government or statutory authorities	
	• suppliers	

RANGE OF VARIABLES		
VARIABLE	SCOPE	
Relevant parties (cont'd)	manufacturers	
	consultants	
	• medical	
	legal or other practitioners	
Client or company	Client or company policy and guidelines may include:	
policy and guidelines	 policies and procedures in relation to risks 	
	• claims	
	• loss	
	loss recovery	
	codes of practice	
	• clerical	
	 information technology and administrative systems 	
	complaints and dispute resolution procedures	
	AICLA Charter of Objects and Professional Conduct	
Relevant legislation	Relevant legislation may include:	
	Insurance Contracts Act	
	Insurance Agents and Brokers Act	
	Consumer Credit Code	
	Privacy Act	
	Contracts Law	
	Trade Practices Act	
	Secrecy Laws	
	Industry Codes of Practice	
	Environmental	
	Building or Construction	
	Hazardous Materials	
	• OH&S	
	Motor Vehicle	

RANGE OF VARIABLES		
VARIABLE	SCOPE	
Documentation	Documentation may include:	
	reference to all evidence/information considered	
	 reasons for adopting/incorporating certain evidence/ information preferred over other evidence/information 	
	the basis on which the decision was determined	
	legal/ government/professional/other documents	
	 reports from others such as loss adjusters/ assessors/insurers/medical providers and others 	
	• minutes	
	meeting notes	
	records of telephone conversations	
	time sheets	
	interview records	
	official/general/other correspondence	
Types and categories of insurance policies	Types and categories of insurance policies include:	
mouranes peneres	Domestic	
	multi risk	
	defined events	
	accidental damage	
	• liability	
	additional benefits	
	• travel	
	other personal items	
	Commercial	
	fire and perils	
	business interruption	
	package contracts	
	Industrial Special Risks (ISR)	
	construction risks	
	machinery breakdown	

	RANGE OF VARIABLES
VARIABLE	SCOPE
Types and categories of insurance policies	boiler explosion
(cont'd)	transit
	sprinkler leakage
	burglary/theft
	• money
	• fidelity
	livestock
	• crop
	Liability
	• public
	• products
	professional indemnity
	Directors & Officers
	• construction
	environment
	• pollution
	broadform
Investigative activities	Investigative activities include:
	• interviews
	consultation
	desk top and other research
	• • surveys
	forensic/mechanical/electrical/metallurgical/chemical and other tests
	physical examinations
	legal procedures
	• financial
	credit and character checks
	surveying
	valuations

RANGE OF VARIABLES			
VARIABLE	SCOPE		
Preserving evidence	Means of preserving evidence may include:		
	• photographic		
	electronic		
	• physical		
	documentation		
	forensic/medical/mechanical/chemical and other means		
Appropriate authorities	Appropriate authorities may include:		
	• police		
	fire services		
	local governments		
	statutory authorities		
	• unions		
	medical and legal professionals		
	industry and other professional associations		
Clarifying conflicting evidence or information	Methods to clarify conflicting evidence or information include:		
	• interviews		
	consultation		
	desk top and other research		
	• surveys		
	 forensic/mechanical/electrical/metallurgical/chemical and other tests 		
	physical examinations		
	legal procedures		
	• financial		
	credit and character checks		
	• surveying		
	• valuations		

	RANGE OF VARIABLES	
VARIABLE	SCOPE	
Specialist assistance	Specialist assistance may include:	
	• forensic	
	• legal	
	• medical	
	• engineers	
	architects	
	• valuers	
	chemists	
	accountants	
	quantity and other surveyors	
	building consultants	
	private and other investigators	
	metallurgists	
	meteorologists	
	 hydrologists 	
	arborists	
	• jewellers	
	consultants	

Critical aspects of evidence will include:

- loss adjusting principles and practice
- investigative practices and guidelines relevant to various types of loss/damage
- loss prevention principles and practice
- fraud detection, control and prevention principles
- thorough knowledge of types and categories of insurance policies, industry codes of practice and relevant legislation
- roles/responsibilities/jurisdiction of specialists and other authorities
- negotiation and interviewing techniques
- data analysis and evaluation techniques

Interdependent assessment of units:

This unit may be assessed independently.

Underpinning knowledge may include:

- knowledge of the insurance industry
- contract and commercial law principles
- insurance law
- relevant legislation and industry codes of practice
- types/categories of insurance policies
- policy coverage/requirements
- · loss adjusting principles and practice
- investigative practices and guidelines
- fraud detection, control and prevention principles
- rules of evidence and information gathering/documenting principles
- roles/responsibilities/jurisdiction of specialists and other authorities
- claims management
- principles of cost estimating
- subrogation
- insurable interest
- contribution
- data analysis techniques/procedures
- business mathematics and statistics

Underpinning skills to be demonstrated may include:

- investigative, analytical, evaluative and deductive reasoning
- problem solving
- negotiation and interviewing
- calculation and estimating
- data analysis techniques/procedures
- documentation and record keeping
- communication and listening skills
- time management

Resource implications:

This unit may involve simulation equipment; facilities for workplace or simulated environment assessment, availability of qualified assessors.

Consistency in performance:

Competency is demonstrated by performance of all stated criteria including the Range of Variables applicable to the particular workplace environment and should cover all necessary knowledge and skills requirements.

Context for Assessment:

Assessment of performance requirements in this unit should be undertaken within the Financial Services Industry context and should cover aspects of personal/financial responsibility and accountability. Competency is demonstrated by performance of all stated criteria, including the Range of Variables applicable to the workplace environment. Aspects of competency, including the attainment of relevant knowledge and skills, may be assessed in a relevant workplace, a closely simulated work environment, or other appropriate means that clearly meet industry competency requirements.

Key competencies:

Communi- cating ideas and information	Collecting, analysing and organising information	Planning and organising activities	Working with others in a team	Using mathe- matical ideas and techniques	Solving problems	Using technology
3	3	3	3	3	3	3

FNBLOS95A Evaluate collected information requirements

Stream Loss Adjusting
National Code FNBLOS95A

Functional Area Investigation and Analysis

Unit Description This unit describes the function of assessing and analysing

evidence and data relating to a loss situation, and determining

the extent of loss, damage or injury.

ELEMENT	PERFORMANCE CRITERIA
Determine whether loss is covered by	a) Relevant evidence, facts and information are collected accurately and thoroughly.
insurance or other criteria	b) Insurance policy/policies conditions are reviewed to determine whether loss falls within policy coverage.
Apply and analyse established facts	a) Validity of claim(s) is assessed against reported circumstances and policy specifications.
	b) Fraud indicators are identified accurately and consistently.
	 c) Appropriate analysis techniques are applied and data is prioritised and assessed thoroughly.
	d) Data analysis techniques and procedures are documented and recorded promptly and accurately.
Determine extent of loss/damage/injury	 a) Extent of liability and loss is determined against available evidence and facts and in accordance with legislative and/or insurers, or client, or company policy and guidelines.
	 Extent of loss/damage determined is consistent with the assessment of and nature of claim and is within legislative, insurers, client or company constraints.
4. Establish recovery	a) All other contributory insurances are identified.
rights	b) All cases for potential subrogation action are identified and assessed.
	c) Sources and rights of recovery are identified and likelihood of recovery success is evaluated.
	d) Recovery demands are correctly issued where necessary.

RANGE OF VARIABLES		
VARIABLE	SCOPE	

This Range of Variables is not exhaustive and may include other variables specific to particular industry sectors and/or individual organisations and workplaces.

RANGE OF VARIABLES		
VARIABLE	SCOPE	
Types and categories of insurance policies	Types and categories of insurance policies include:	
insurance policies	Domestic	
	• multi risk	
	defined events	
	accidental damage	
	• liability	
	additional benefits	
	• travel	
	other personal lines	
	Commercial	
	fire and perils	
	business interruption	
	package contracts	
	Industrial Special Risks (ISR)	
	construction risks	
	machinery breakdown	
	boiler explosion	
	• transit	
	sprinkler leakage	
	burglary/theft	
	• money	
	• fidelity	
	• livestock	
	• crop	
Types and categories of	Liability	
insurance policies	• public	
	products professional indemnity	
	Directors & Officers	

	RANGE OF VARIABLES
VARIABLE	SCOPE
Types and categories of	• construction
insurance policies (cont'd)	• environment
	• pollution
	• broadform
Client or company policy and guidelines	Client or company policy and guidelines may include:
policy and guidelines	 policies and procedures in relation to risks
	• claims
	• loss
	loss recovery
	codes of practice
	• clerical
	 information technology and administrative systems
	 complaints and dispute resolution procedures
	AICLA Charter of Objects and Professional Conduct
Relevant legislation	Relevant legislation may include:
	Insurance Contracts Act
	Insurance Agents and Brokers Act
	Consumer Credit Code
	Privacy Act
	Contracts Law
	Trade Practices Act
	Secrecy Laws
	Industry Codes of Practice
	• OH&S
	Environmental
	Building or Construction
	Hazardous Materials
	Motor Vehicle

RANGE OF VARIABLES		
VARIABLE	SCOPE	
Recovery rights	Recovery rights may include:	
	subrogation	
	• salvage	
	reinsurance	
	• contribution	
	industry agreements	
Sources of recovery	Sources of recovery may include:	
	liable parties	
	sale of goods	
	salvage and disposal	
	other insurers	
Documentation	Documentation may include:	
	reference to all evidence/information considered	
	 reasons for adopting/incorporating certain evidence/ information preferred over other evidence/information 	
	the basis on which the decision was determined	

Critical aspects of evidence will include:

- thorough knowledge of types and categories of insurance policies, industry codes of practice and relevant legislation
- loss adjusting principles and practice
- data analysis and evaluation techniques

Interdependent assessment of units:

This unit may be assessed independently, however demonstration of competency in:

FNBLOS94A - Plan and Implement Loss Investigation

is a pre-requisite.

Underpinning knowledge may include:

- knowledge of the insurance industry
- contract and commercial law principles
- insurance law relevant legislation and industry codes of practice
- types/categories of insurance policies
- policy coverage/requirements
- · loss adjusting principles and practice
- claims management
- · principles of cost estimating
- salvage methods
- recovery
- subrogation
- insurable interest
- contribution
- data analysis techniques/procedures
- business mathematics and statistics

Underpinning skills to be demonstrated may include:

- analytical, evaluative and deductive reasoning
- problem solving
- · calculation and estimating
- data analysis techniques/procedures
- record keeping
- communication and listening skills
- time management

Resource implications:

This unit may involve simulation equipment; facilities for workplace or simulated environment assessment; availability of qualified assessors.

Consistency in performance:

Competency is demonstrated by performance of all stated criteria including the Range of Variables applicable to the particular workplace environment and should cover all necessary knowledge and skills requirements.

Context for Assessment:

Assessment of performance requirements in this unit should be undertaken within the Financial Services Industry context and should cover aspects of personal/financial responsibility and accountability. Competency is demonstrated by performance of all stated criteria, including the Range of Variables applicable to the workplace environment. Aspects of competency, including the attainment of relevant knowledge and skills, may be assessed in a relevant workplace, a closely simulated work environment, or other appropriate means that clearly meet industry competency requirements.

Key competencies:

Communi- cating ideas and information	Collecting, analysing and organising information	Planning and organising activities	Working with others in a team	Using mathe- matical ideas and techniques	Solving problems	Using technology
3	3	3	3	3	3	3

FNBLOS96A Report findings and provide guidance to involved

parties

Stream Loss Adjusting
National Code FNBLOS96A

Functional Area Investigation and Analysis

Unit Description This unit describes the functions related to preparing reports

and providing guidance to involved parties during loss

investigations.

	ELEMENT	PERFORMANCE CRITERIA
1. F	Report findings	 Relevant evidence, facts and information gathered during investigative activities are documented, prepared into reports and promptly forwarded to all involved parties.
		 Reports are prepared thoroughly, accurately and in a professional format according to client or company guidelines, relevant legislation or codes of practice.
		c) Documented reports are updated periodically to accurately reflect the current status of the investigation and to identify a range of options relating to the investigation.
		 d) Cost benefit analysis is carried out on the various options identified and is documented in reports.
		Where necessary, involved parties are personally briefed or have opportunities to discuss the reports.
i	Provide interim information and guidance to involved	 a) Involved parties are informed accurately and thoroughly on aspects of security, loss prevention and risk management strategies.
, F	parties	 Involved parties are promptly and accurately informed on matters of loss mitigation and estimates of potential liability.
		c) Prompt information and guidance is given to clients and other parties on their legal position and potential to incur liabilities as a result of the loss, damage or injury.
		 d) Guidance provided is based on objective assessment of client needs and risk exposure factors.
a	Provide information and guidance	 a) All cases for potential subrogation action are identified and assessed.
5	regarding salvage/disposal to nvolved parties	 Methods of salvage/disposal and potential returns from such are identified and evaluated, and clients informed on appropriate steps to preserve salvageable materials.

RANGE OF VARIABLES

VARIABLE	SCOPE			
	not exhaustive and may include other variables specific to nd/or individual organisations and workplaces.			
Documentation	Documentation may include:			
	reference to all evidence/information considered			
	 reasons for adopting/incorporating certain evidence/ information preferred over other evidence/information 			
	the basis on which the decision was determined			
	 legal/ government/professional/other documents 			
	 reports from others such as loss adjusters/assessors/insurers/medical providers and others 			
	• minutes			
	meeting notes			
	records of telephone conversations			
	• time sheets			
	interview records			
	official/general/other correspondence			
Involved parties	Involved parties may include:			
	• client			
	• insured			
	• insurer			
	broker or agent			
	• trustee			
	third party			
	 mortgagee 			
	• subcontractor			
	• principal			
	government or statutory authorities			
	• suppliers			
	manufacturers			
Involved parties (cont'd)	• consultants			
	• medical			
	legal or other practitioners			

	RANGE OF VARIABLES		
VARIABLE	SCOPE		
Client or company	Client or company policy and guidelines may include:		
policy and guidelines	policies and procedures in relation to risks		
	• claims		
	• loss		
	loss recovery		
	codes of practice		
	clerical		
	information technology and administrative systems		
	complaints and dispute resolution procedures		
	AICLA Charter of Objects and Professional Conduct		
Range of options	Range of options may include:		
	• continuation		
	• expansion		
	termination of investigation		
	settlement		
	salvage/disposal		
	• recovery		
	write-off		
	legal proceedings		
	specialist assistance		
Risks	Risks may be:		
	property		
	• injury		
	• casualty		
	• liability		
	consequential loss		
Risks (cont'd)	employee benefits		
	• tangible		
	• intangible		
Risk management strategies and	Risk management strategies and techniques may include:		

	RANGE OF VARIABLES		
VARIABLE	SCOPE		
techniques	identification		
	transfer		
	• reduction		
	avoidance		
	• monitoring		
	acceptance of risk		
Liability	Liability may include:		
	claims for payments		
	medical expenses		
	death or disability of staff member or others		
	pain and suffering		
	pecuniary loss		
	claims for damages		
	third party claims		
	motor vehicle accident		
	dependency payments		
	legal proceedings		
	• fines		
	loss of licence		
	other authority		
Risk exposure factors	Risk exposure factors will vary according to value and type of product/service, and potential impact on the organisation and environment.		

Critical aspects of evidence will include:

- thorough knowledge of types and categories of insurance policies, industry codes of practice and relevant legislation
- · loss adjusting principles and practice
- security practices and principles
- · risk management/minimisation practices

Interdependent assessment of units:

This unit may be assessed independently, however demonstration of competency in:

FNBLOS95A - Evaluate Collected Information Requirements

may be a pre-requisite.

Underpinning knowledge may include:

- knowledge of the insurance industry
- insurance and contract law principles
- · relevant legislation and industry codes of practice
- types/categories of insurance policies
- policy coverage/requirements
- loss adjusting principles and practice
- risk management/minimisation
- claims management
- salvage/disposal methods
- recovery
- subrogation

Underpinning skills to be demonstrated may include:

- · analytical, evaluative and deductive reasoning
- problem solving
- presentation
- planning and organising
- record keeping
- interview, consultation and negotiation
- · communication and listening skills
- time management

Resource implications:

This unit may involve simulation equipment; facilities for workplace or simulated environment assessment; availability of qualified assessors.

Consistency in performance:

Competency is demonstrated by performance of all stated criteria including the Range of Variables applicable to the particular workplace environment and should cover all necessary knowledge and skills requirements.

Context for Assessment:

Assessment of performance requirements in this unit should be undertaken within the Financial Services Industry context and should cover aspects of personal/financial responsibility and accountability. Competency is demonstrated by performance of all stated criteria, including the Range of Variables applicable to the workplace environment. Aspects of competency, including the attainment of relevant knowledge and skills, may be assessed in a relevant workplace, a closely simulated work environment, or other appropriate means that clearly meet industry competency requirements.

Key competencies:

Communi- cating ideas and information	Collecting, analysing and organising information	Planning and organising activities	Working with others in a team	Using mathe- matical ideas and techniques	Solving problems	Using technology
3	3	3	3	3	3	3

FNBLOS97A Negotiate/effect settlement

Stream Loss Adjusting
National Code FNBLOS97A
Functional Area Loss Settlements

Unit Description This unit describes the function of identifying and negotiating

with relevant parties, appropriate settlements relating to loss

situations, damage or injury.

	ELEMENT	PERFORMANCE CRITERIA	
1.	Prepare for negotiation	a) All relevant issues and options for settlement are accurately identified in advance.	
		 Additional information to support identified options is obtained from relevant sources and parties. 	
		 c) Cost benefit analysis is carried out on the various options identified. 	
		d) Settlement options are documented and prepared accurately and in a professional format prior to negotiations, and are in accordance with client or company policy and guidelines and with relevant legislation or codes of practice.	
2.	Attend meetings with involved parties	 All information and data needed for settlement meetings are documented and prepared accurately and in a professional format prior to meetings. 	
		 Meetings of involved parties are arranged and conducted in an orderly, courteous, and professional manner to ensure resolution of issues and settlement. 	
		 Outcomes of meetings between involved parties are documented accurately and promptly and are conveyed to clients and all other parties. 	
		 d) Wherever appropriate, all documents and information processed as part of the Loss Adjustment activities are made available to other involved parties promptly. 	
3.	Represent clients in cases where disputation arises	 Clients or organisational interests are satisfactorily represented and all relevant documents and information are provided to other involved parties. 	
		 Disputations are managed courteously and professionally to ensure the best and most expeditious outcome for clients or organisations at minimum monetary and other costs. 	

RANGE OF VARIABLES		
VARIABLE	SCOPE	

	RANGE OF VARIABLES		
VARIABLE	SCOPE		
This Range of Variables is particular industry sectors a	not exhaustive and may include other variables specific to nd/or individual organisations and workplaces.		
Settlement	Settlement may include:		
	reinstatement or replacement		
	• repair		
	monetary pay out		
	acceptance or denial of claim		
	withdrawal of claim		
Client or company	Client or company policy and guidelines may include:		
policy and guidelines	policies and procedures in relation to risks		
	• claims		
	• loss		
	loss recovery		
	codes of practice		
	clerical		
	information technology and administrative systems		
	complaints and dispute resolution procedures		
	AICLA Charter of Objects and Professional Conduct		
Relevant legislation	Relevant legislation may include:		
	Insurance Contracts Act		
	Insurance Agents and Brokers Act		
	Consumer Credit Code		
	Privacy Act		
	Contracts Law		
	Trade Practices Act		
	Industry Codes of Practice		
	Environmental		
	Building or Construction		
	Hazardous Materials		
	• OH&S		
	Motor Vehicle		

	RANGE OF VARIABLES	
VARIABLE	SCOPE	
Documentation	Documentation may include:	
	reference to all evidence/information considered	
	 reasons for adopting/incorporating certain evidence/ information preferred over other evidence/information 	
	the basis on which the decision was determined	
	 legal/ government/professional/other documents 	
	 reports from others such as loss adjusters / assessors / insurers, medical providers and others 	
	• minutes	
	meeting notes	
	records of telephone conversations	
	time sheets	
	interview records	
	official/general/other correspondence	
Representing clients in disputations	Representing clients in disputations may involve informal meetings between involved parties, more formal conciliation or formal legal proceedings.	
Costs	Costs may include:	
	• money	
	• time	
	• legal	
	administrative	
	• professional	
	• reputation	

Critical aspects of evidence will include:

- loss prevention principles and practice
- fraud detection, control and prevention principles
- arbitration and dispute resolution principles and processes
- thorough knowledge of types and categories of insurance policies and products
- thorough knowledge of industry codes of practice and relevant legislation

Interdependent assessment of units:

This unit may be assessed independently, however demonstration of competency in:

FNBLOS95A - Evaluate Collected Information Requirements

FNBLOS96A - Report Findings and Provide Guidance to Involved Parties

may be pre-requisites.

Underpinning knowledge may include:

- · knowledge of the insurance industry
- · relevant legislation and industry codes of practice
- loss prevention principles and practice
- fraud detection and prevention principles
- types/categories of insurance policies
- arbitration and dispute resolution processes
- loss adjusting principles and practice
- forms of settlement
- data analysis techniques/procedures

Underpinning skills to be demonstrated may include:

- negotiation and consultation
- problem solving
- · leadership and management
- presentation and conference skills
- arbitration and dispute resolution
- data analysis techniques/procedures
- written report and record keeping skills
- communication and listening skills

Resource implications:

This unit may involve simulation equipment; facilities for workplace or simulated environment assessment; availability of qualified assessors.

Consistency in performance:

Competency is demonstrated by performance of all stated criteria including the Range of Variables applicable to the particular workplace environment and should cover all necessary knowledge and skills requirements.

Context for Assessment:

Assessment of performance requirements in this unit should be undertaken within the Financial Services Industry context and should cover aspects of personal/financial responsibility and accountability. Competency is demonstrated by performance of all stated criteria, including the Range of Variables applicable to the workplace environment. Aspects of competency, including the attainment of relevant knowledge and skills, may be assessed in a relevant workplace, a closely simulated work environment, or other appropriate means that clearly meet industry competency requirements.

Key competencies:						
Communi- cating ideas and information	Collecting, analysing and organising information	Planning and organising activities	Working with others in a team	Using mathe- matical ideas and techniques	Solving problems	Using technology
3	3	3	3	3	3	3

FNBLOS98A Provide ancillary services

Stream Loss Adjusting
National Code FNBLOS98A

Functional Area Ancillary Services

Unit Description This unit describes the function of providing ancillary

services and guidance relating to a loss situation, and options

to minimize the extent of future loss, damage or injury.

ELEMENT	PERFORMANCE CRITERIA		
Provide guidance on prevention of similar losses in future	a) Opportunities to provide guidance on loss prevention are identified while current loss situations are being assessed.		
	 b) Clients and relevant third parties are interviewed to identify potential risk and hazard indicators. 		
	c) All relevant risk information is identified and assessed to determine the integrity of its source, if it is comprehensive, valid, reliable and pertinent to the nature of the risk and meets client needs.		
	 d) Risk types are assessed against known exposure factors and for compliance with relevant legislation and client or company policy guidelines. 		
Provide guidance on the application of risk management	 a) Client product, service types and environment are determined so that nature of risk can be identified and appropriate techniques can be applied. 		
techniques where appropriate	 A range of viable risk management strategies and techniques and the benefits and disadvantages of the various options are presented to the client. 		
	 c) Cost benefit analysis is carried out on the various options identified. 		
	 d) Guidance is provided that is based on objective assessment of client needs and risk exposure factors. 		
	e) Guidance on risk management strategies and techniques provided to clients are documented and recorded promptly and accurately.		
	f) Appropriateness and adequacy of current insurance cover are discussed with client.		

RANGE OF VARIABLES	
VARIABLE	SCOPE

This Range of Variables is not exhaustive and may include other variables specific to particular industry sectors and/or individual organisations and workplaces.

	RANGE OF VARIABLES
VARIABLE	SCOPE
Risks	Risks may be:
	property
	• injury
	• casualty
	liability
	consequential loss
	employee benefits
	• tangible
	intangible
Hazard indicators	Hazard indicators include:
	degree of quality control
	company 'housekeeping' and work practices
	staff training
	• construction
	• equipment
	risk management programs
	security programs
	physical and moral environment
Client or company	Client or company policy and guidelines may include:
policy and guidelines	policies and procedures in relation to risks
	• claims
	• loss
	loss recovery
	codes of practice
	clerical
	information technology and administrative systems
	complaints and dispute resolution procedures
	AICLA Charter of Objects and Professional Conduct

	RANGE OF VARIABLES				
VARIABLE	SCOPE				
Relevant legislation	Relevant legislation may include:				
	Insurance Contracts Act				
	Insurance Agents and Brokers Act				
	Consumer Credit Code				
	Privacy Act				
	Contracts Law				
	Trade Practices Act				
	Industry Codes of Practice				
	Environmental				
	Building or Construction				
	Hazardous Materials				
	• OH&S				
	Motor Vehicle				
Environment	Environment may include physical and moral hazards.				
Risk management strategies and	Risk management strategies and techniques may include:				
techniques	identification				
	transfer				
	• reduction				
	avoidance				
	monitoring				
	acceptance of risk				
Risk exposure	Risk exposure factors will vary according to value and type of product/service, and potential impact on the organisation and environment.				
Documentation	Documentation may include:				
	reference to all evidence/information considered				
	 reasons for adopting/incorporating certain evidence/ information preferred over other evidence/information 				
	the basis on which the decision was determined				

Critical aspects of evidence will include:

- loss prevention principles and practice
- · risk management/minimisation practices
- data analysis and evaluation techniques
- thorough knowledge of types and categories of insurance policies, industry codes of practice and relevant legislation

Interdependent assessment of units:

This unit may be assessed independently.

Underpinning knowledge may include:

- knowledge of the insurance industry
- safety and security practices
- loss prevention principles and practice
- risk management/minimisation practices
- relevant legislation and industry codes of practice
- types/categories of insurance policies
- policy coverage/requirements
- loss adjusting principles and practice
- principles of cost estimating
- data analysis techniques/procedures

Underpinning skills to be demonstrated may include:

- analytical, evaluative and deductive reasoning
- problem solving
- calculation and estimating
- data analysis techniques/procedures
- written report and record keeping skills
- · communication and listening skills
- · consultation and interviewing

Resource implications:

This unit may involve simulation equipment; facilities for workplace or simulated environment assessment availability of qualified assessors.

EVIDENCE GUIDE

Consistency in performance:

Competency is demonstrated by performance of all stated criteria including the Range of Variables applicable to the particular workplace environment and should cover all necessary knowledge and skills requirements.

Context for Assessment:

Assessment of performance requirements in this unit should be undertaken within the Financial Services Industry context and should cover aspects of personal/financial responsibility and accountability. Competency is demonstrated by performance of all stated criteria, including the Range of Variables applicable to the workplace environment. Aspects of competency, including the attainment of relevant knowledge and skills, may be assessed in a relevant workplace, a closely simulated work environment, or other appropriate means that clearly meet industry competency requirements.

Key competencies:

Communi- cating ideas and information	Collecting, analysing and organising information	Planning and organising activities	Working with others in a team	Using mathe- matical ideas and techniques	Solving problems	Using technology
3	3	3	3	3	3	3