

**National Vocational Certificate in Information and Communication Technology
(Networking) (Level 4)**

NQF Level of qualification: 4

Total credits available: 60

Total credits required: 60

	Compulsory	Elective
level 3 credits available	14	-
level 4 credits available	46	-
Minimum Credit required	60	-

Registration date: 30 July 2020

Scheduled review date: 30 July 2025

Body responsible for the qualification: Namibia Training Authority through the Post and Telecommunications Industry Skills Committee.

Other bodies whose unit standards are included in the qualification: None

1. Purpose

This qualification recognises people who have the competencies required for performing networking tasks. It is awarded to people who have demonstrated the skills and knowledge required to apply data protocols principles and network installations, demonstrate an understanding of next generation networks, install Local Area Network (LAN) and Wide Area Network (WAN), demonstrate an understanding of network access and security, demonstrate an understanding of data communication principles and applications, demonstrate an understanding of TCP/IP fundamentals, demonstrate an understanding of wired and wireless network, demonstrate an understanding of WAN and remote access technologies, demonstrate an understanding of networking fundamentals.

The entry requirement for this qualification is an ordinary level certificate or equivalent qualification and the ability to demonstrate basic computer skills, basic communication skills in the English language and basic numeracy. and or the National Vocational Certificate in Information and Communication Technology – Foundation (Level 2). This has been done in order to remove barriers of formal educational prerequisites.

This qualification leads vertically to National Vocational Certificate in Information and Communication Technology (Networking) (Level 5) through participating in full time study at an accredited training provider or through RPL (Recognition of Prior Learning).

2. Regulations for the qualification

2.1 summary of qualification requirements

This qualification will be awarded to people who are credited with a minimum of 60 credits and have met the requirements of the compulsory section, as well as all requirements for Workplace Integrated Learning (WIL) as laid out in the National Policy On Work-Integrated Learning for Technical and Vocational Education and Training (TVET).

2.2 Detailed qualification requirements

Compulsory

All the unit standards listed below are required.

Field: Manufacturing, Engineering and Technology
Subfield: Information and Communication Technology
Domain: Networking

Unit No.	Unit Standard Title	Level	Credits
2299	Apply data protocols principles and network installations	4	7
2295	Demonstrate an understanding of next generation networks	3	2
2300	Install Local Area Network (LAN) and Wide Area Network (WAN)	4	9
2301	Demonstrate an understanding of network access and security	4	10
2302	Demonstrate an understanding of data communication principles and applications	4	6
2297	Demonstrate an understanding of Transmission Control Protocol/Internet Protocol (TCP/IP) fundamentals	3	5
2304	Demonstrate an understanding of wired and wireless network	4	7
2305	Demonstrate an understanding of Wide Area Network (WAN) and remote access technologies	4	7
2298	Demonstrate an understanding of networking fundamentals	3	7

3. Credit recognition and transfer arrangements

Credits for any version of a unit standard of the same identification number will be recognised in the award of this qualification.

4. Special arrangements

4.1 Providers seeking accreditation and registration to deliver this qualification must meet the following special arrangements

4.1.1 This qualification will be offered to trainees ***either*** including a 6 months period of **industrial/job attachment**, ***or*** as an **apprenticeship scheme** of a duration determined

and agreed upon by the employer and the training provider on a ratio of 70/30 (70% at workplace and 30% at Training institution) basis.

Industrial/job attachment is defined as a period in a workplace setting where a trainee obtains structured practical experience in a specific occupation in order to complement competencies acquired during training at a technical vocational training provider (TVTP).

Apprenticeship refers to the system of work integrated learning, where an apprentice is employed by a company on contractual basis, earning a monthly salary, learning and working side-by-side with an experienced mentor. In this case the employer must be an NTA approved entity (company) to register apprentices and has to identify a suitable training provider to provide the apprentice with the opportunity to gain skills and knowledge from theoretical training.

Employers and training providers are encouraged to consult the **National Policy On Work-Integrated Learning (WIL) for Technical and Vocational Education and Training (TVET) Sector** for further details on WIL implementation.

- 4.1.2 Providers involved in the assessment of this qualification and the associated unit standards must comply with the national assessment arrangements for the VET system up to and including level 5 of the Namibia Qualifications Framework. Assessment will include performance and achievement assessment acquired through work integrated learning period. Assessment arrangement apply to all occupations and industries which are encompassed in the technical vocational education sector.
- 4.1.3 Providers of this qualification and the associated unit standards must be registered and /or accredited.
- 4.1.4 Providers of this qualification and their associated unit standards must have access to all equipment and facilities detailed in the tools and equipment list for the of the relevant training program.
- 4.2 Competencies covered in this qualification may be assessed through Recognition of Prior Learning (RPL).
- 4.3 Further relevant information and documentation may be accessed through:

Namibia Training Authority
 10 Rand Street
 Khomasdal
 Namibia
 Telephone number: 061 207 8550
 Facsimile number: 061 207 8551

5. TRANSITION ARRANGEMENTS

5.1 Non National Qualifications Framework transition

None

5.2 National Qualifications Framework transition

This is the first version of this qualification.

**National Vocational Certificate in Information and Communication Technology
(Telecommunication and Wireless Technology) (Level 4)**

NQF Level of qualification: 4

Total credits available: 102

Total credits required: 102

	Compulsory	Elective
level 3 credits available	30	-
level 4 credits available	65	-
level 5 credits available	7	
Minimum Credit required	102	-

Registration date: 30 July 2020

Scheduled review date: 30 July 2025

Body responsible for the qualification: Namibia Training Authority through the Post and Telecommunications Industry Skills Committee.

Other bodies whose unit standards are included in the qualification: None

1. Purpose

This qualification recognises people who have the competencies required for performing Telecommunication and Wireless Technology tasks. It is awarded to people who have demonstrated the skills and knowledge required demonstrate an understanding of mobile operating modes, demonstrate an understanding of satellite and terrestrial principles, install overhead cables in telecommunications environment, demonstrate an understanding of digital concepts and computer arithmetic, demonstrate an understanding of basic telecommunications, demonstrate an understanding of terrestrial technologies, install and power telecommunication devices, demonstrate an understanding of systems and mediums of communication used in transmission, demonstrate an understanding of next generation networks, demonstrate an understanding of data communication principles and applications, demonstrate an understanding of tcp/ip fundamentals, demonstrate an understanding of wired and wireless network, demonstrate knowledge of customer premises equipment and accessories, apply safety rules and procedures in a telecommunications work environment, demonstrate knowledge of telecommunications cables and accessories and develop innovative ideas for the telecommunication workplace.

The entry requirement for this qualification is an ordinary level certificate or equivalent qualification and the ability to demonstrate basic computer skills, basic communication skills in the english language and basic numeracy. and or the National Vocational Certificate in Information and Communication Technology – Foundation (Level 2). This has been done in order remove barriers of formal educational prerequisites.

This qualification leads vertically to the National Vocational Certificate in Information and Communication Technology (Telecommunication and Wireless Technology) (Level 5) through

participating in full time study at an accredited training provider or through RPL (Recognition of Prior Learning).

2. Regulations for the qualification

2.1 Summary of qualification requirements

This qualification will be awarded to people who are credited with a minimum of 102 credits and have met the requirements of the compulsory section, as well as all requirements for Workplace Integrated Learning (WIL) as laid out in the National Policy On Work-Integrated Learning for Technical and Vocational Education and Training (TVET).

2.2 Detailed qualification requirements

Compulsory

All the unit standards listed below are required.

Field: Manufacturing, Engineering and Technology

Subfield: Information and Communication Technology

Domain: Telecommunication and Wireless Technology

Unit No.	Unit Standard Title	Level	Credits
2280	Demonstrate an understanding of mobile operating modes	4	6
2281	Demonstrate an understanding of satellite and terrestrial principles	4	10
2285	Install overhead cables in telecommunications environment	4	8
2286	Install and power telecommunication devices	4	5
2282	Demonstrate an understanding of digital concepts and computer arithmetic	4	8
2278	Demonstrate an understanding of basic telecommunications	4	10
2284	Demonstrate an understanding of terrestrial technologies	4	5
2274	Demonstrate an understanding of systems and mediums of communication used in transmission	3	7
2275	Demonstrate knowledge of customer premises equipment and accessories	3	6
2276	Apply safety rules and procedures in a telecommunications work environment	3	4
2277	Demonstrate knowledge of telecommunications cables and accessories	3	6
2291	Develop innovative ideas for the telecommunication workplace	5	7

AND

Field: Manufacturing, Engineering and Technology

Subfield: Information and Communication Technology

Domain: Networking

Unit No.	Unit Standard Title	Level	Credits
2296	Demonstrate an understanding of next generation networks	3	2

2302	Demonstrate an understanding of data communication principles and applications	4	6
2297	Demonstrate an understanding of Transmission Control Protocol/Internet Protocol (TCP/IP) fundamentals	3	5
2304	Demonstrate an understanding of wired and wireless network	4	7

3. Credit recognition and transfer arrangements

Credits for any version of a unit standard of the same identification number will be recognised in the award of this qualification.

4. Special arrangements

4.1 Providers seeking accreditation and registration to deliver this qualification must meet the following special arrangements

4.1.1 This qualification will be offered to trainees ***either*** including a 6 months period of **industrial/job attachment**, ***or*** as an **apprenticeship scheme** of a duration determined and agreed upon by the employer and the training provider on a ratio of 70/30 (70% at workplace and 30% at Training institution) basis.

Industrial/job attachment is defined as a period in a workplace setting where a trainee obtains structured practical experience in a specific occupation in order to complement competencies acquired during training at a technical vocational training provider (TVTP).

Apprenticeship refers to the system of work integrated learning, where an apprentice is employed by a company on contractual basis, earning a monthly salary, learning and working side-by-side with an experienced mentor. In this case the employer must be an NTA approved entity (company) to register apprentices and has to identify a suitable training provider to provide the apprentice with the opportunity to gain skills and knowledge from theoretical training.

Employers and training providers are encouraged to consult the **National Policy On Work-Integrated Learning (WIL) for Technical and Vocational Education and Training (TVET) Sector** for further details on WIL implementation.

4.1.2 Providers involved in the assessment of this qualification and the associated unit standards must comply with the national assessment arrangements for the VET system up to and including level 5 of the Namibia Qualifications Framework. Assessment will include performance and achievement assessment acquired through work integrated learning period. Assessment arrangement apply to all occupations and industries which are encompassed in the technical vocational education sector.

4.1.3 Providers of this qualification and the associated unit standards must be registered and /or accredited.

4.1.4 Providers of this qualification and their associated unit standards must have access to all equipment and facilities detailed in the tools and equipment list for the of the relevant training program.

- 4.2 Competencies covered in this qualification may be assessed through Recognition of Prior Learning (RPL).
- 4.3 Further relevant information and documentation may be accessed through:

Namibia Training Authority
10 Rand Street
Komasdal
Namibia
Telephone number: 061 207 8550
Facsimile number: 061 207 8551

5. TRANSITION ARRANGEMENTS

5.1 Non National Qualifications Framework transition

None

5.2 National Qualifications Framework transition

This is the first version of this qualification.

**National Vocational Certificate in Information and Communication Technology
(Broadcasting) (Level 4)**

NQF Level of qualification: 4

Total credits available: 75

Total credits required: 75

	Compulsory	Elective
level 1 credits available	10	-
level 3 credits available	19	-
level 4 credits available	46	-
Minimum Credit required	75	-

Registration date: 30 July 2020

Scheduled review date: 30 July 2025

Body responsible for the qualification: Namibia Training Authority through the Post and Telecommunications Industry Skills Committee.

Other bodies whose unit standards are included in the qualification: None

1. Purpose

This qualification recognises people who have the competencies required for performing broadcasting tasks. It is awarded to people who have demonstrated the skills and knowledge required to demonstrate an understanding of adding new services to conditional access systems, demonstrate an understanding of assembling connectors, audio, video and data cables, demonstrate an understanding of operational principles and circuit theory of satellite and digital television decoders, implement fault-finding techniques in electronic systems, perform user support on audio and video equipment in the broadcasting environment, demonstrate an understanding of broadcasting technology, demonstrate an understanding of lightning arrestors, demonstrate an understanding of broadcasting fundamentals, demonstrate introductory knowledge of circuit concepts and measurements for electronics, demonstrate and apply fundamental knowledge of analogue electronic circuits.

The entry requirement for this qualification is an ordinary level certificate or equivalent qualification and the ability to demonstrate basic computer skills, basic communication skills in the English language and basic numeracy. and or the National Vocational Certificate in Information and Communication Technology – Foundation (Level 2). This has been done in order to remove barriers of formal educational prerequisites.

This qualification leads vertically to a national vocational certificate in Information and Communication Technology (Broadcasting) (Level 5) through participating in full time study at an accredited training provider or through RPL (Recognition of Prior Learning).

2. Regulations for the qualification

2.1 summary of qualification requirements

This qualification will be awarded to people who are credited with a minimum of 75 credits and have met the requirements of the compulsory section, as well as all requirements for Workplace Integrated Learning (WIL) as laid out in the National Policy On Work-Integrated Learning for Technical and Vocational Education and Training (TVET).

2.2 Detailed qualification requirements

Compulsory

All the unit standards listed below are required.

Field: Manufacturing, Engineering and Technology
Subfield: Information and Communication Technology
Domain: Broadcasting

Unit No.	Unit Standard Title	Level	Credits
2262	Demonstrate an understanding of adding new services to conditional access systems	4	9
2263	Demonstrate an understanding of assembling connectors, audio, video and data cables	4	8
2264	Demonstrate an understanding of operational principles and circuit theory of satellite and digital television decoders	4	6
2265	Implement fault-finding techniques in electronic systems	4	10
2266	Perform user support on audio and video equipment in the broadcasting environment	4	13
2259	Demonstrate an understanding of broadcasting technology	3	6
2260	Demonstrate an understanding of lightning arrestors	3	6
2261	Demonstrate an understanding of broadcasting Fundamentals	3	7

AND

FIELD: Manufacturing, Engineering and Technology
Subfield: Electrical Engineering
Domain: Electronics

Unit No.	Unit Standard Title	Level	Credits
2014	Demonstrate introductory knowledge of circuit concepts and measurements for electronics	1	3
2015	Demonstrate and apply fundamental knowledge of analogue electronic circuits	1	7

3. Credit recognition and transfer arrangements

Credits for any version of a unit standard of the same identification number will be recognised in the award of this qualification.

4. Special arrangements

4.1 Providers seeking accreditation and registration to deliver this qualification must meet the following special arrangements

4.1.1 This qualification will be offered to trainees ***either*** including a 6 months period of **industrial/job attachment**, ***or*** as an **apprenticeship scheme** of a duration determined and agreed upon by the employer and the training provider on a ratio of 70/30 (70% at workplace and 30% at Training institution) basis.

Industrial/job attachment is defined as a period in a workplace setting where a trainee obtains structured practical experience in a specific occupation in order to complement competencies acquired during training at a technical vocational training provider (TVTP).

Apprenticeship refers to the system of work integrated learning, where an apprentice is employed by a company on contractual basis, earning a monthly salary, learning and working side-by-side with an experienced mentor. In this case the employer must be an NTA approved entity (company) to register apprentices and has to identify a suitable training provider to provide the apprentice with the opportunity to gain skills and knowledge from theoretical training.

Employers and training providers are encouraged to consult the **National Policy On Work-Integrated Learning (WIL) for Technical and Vocational Education and Training (TVET) Sector** for further details on WIL implementation.

4.1.2 Providers involved in the assessment of this qualification and the associated unit standards must comply with the national assessment arrangements for the VET system up to and including level 5 of the Namibia Qualifications Framework. Assessment will include performance and achievement assessment acquired through work integrated learning period. Assessment arrangement apply to all occupations and industries which are encompassed in the technical vocational education sector.

4.1.3 Providers of this qualification and the associated unit standards must be registered and /or accredited.

4.1.4 Providers of this qualification and their associated unit standards must have access to all equipment and facilities detailed in the tools and equipment list for the of the relevant training program.

4.2 Competencies covered in this qualification may be assessed through Recognition of Prior Learning (RPL).

4.3 Further relevant information and documentation may be accessed through:

Namibia Training Authority
10 Rand Street
Khomasdal
Namibia
Telephone number: 061 207 8550

Facsimile number: 061 207 8551

5. TRANSITION ARRANGEMENTS

5.1 Non National Qualifications Framework transition

None

5.2 National Qualifications Framework transition

This is the first version of this qualification.

**National Vocational Certificate in Information and Communication Technology
(Networking) (Level 5)**

NQF Level of qualification: 5

Total credits available: 74

Total credits required: 74

	Compulsory	Elective
level 3 credits available	17	-
level 4 credits available	7	-
level 5 credits available	50	-
Minimum Credit required	74	-

Registration date: 30 July 2020

Scheduled review date: 30 July 2025

Body responsible for the qualification: Namibia Training Authority through the Post and Telecommunications Industry Skills Committee.

Other bodies whose unit standards are included in the qualification: None

1. Purpose

This qualification recognises people who have the competencies required for performing networking tasks. It is awarded to people who have demonstrated the skills and knowledge required to perform acceptance and commissioning of network elements, perform operations on internet protocol networks, monitor information and communications technology networks, demonstrate an understanding of fault tolerance and disaster recovery, manage network access security, apply knowledge of intermediate mathematics in different context, apply advanced knowledge of engineering science in different contexts, apply knowledge of advanced engineering drawing in different contexts. They further have a good understanding to identify, create and select business opportunities, develop a business plan as part of business start-up activities.

This qualification is designed to be accessible and flexible. The entry requirement is the National Vocational Certificate in Information and Communication Technology (Networking) (Level 4) or equivalent.

2. Regulations for the qualification

2.1 Summary of qualification requirements

This qualification will be awarded to people who are credited with a minimum of 74 credits and have met the requirements of the compulsory section, as well as all requirements for Workplace Integrated Learning (WIL) as laid out in the National Policy On Work-Integrated Learning for Technical and Vocational Education and Training (TVET).

2.2 Detailed qualification requirements

Compulsory

All the unit standards listed below are required.

Field: Manufacturing, Engineering and Technology
Subfield: Information and Communication Technology
Domain: Networking

Unit No.	Unit Standard Title	Level	Credits
2306	Perform acceptance and commissioning of network elements	5	10
2307	Perform operations on Internet Protocol (IP) networks	5	11
2308	Monitor information and communications technology networks	5	10
2303	Demonstrate an understanding of fault tolerance and disaster recovery	4	7
2309	Manage network access security	5	10
2310	Perform routing and switching on network devices	5	9

AND

FIELD: Business, Commerce and Management Studies
Subfield: Business Development
Domain: Entrepreneurship

Unit ID	Unit Standard Title	Level	Credits
733	Identify, create and select business opportunities	3	5
734	Develop a business plan as part of business start-up activities	3	12

3. Credit recognition and transfer arrangements

Credits for any version of a unit standard of the same identification number will be recognised in the award of this qualification.

4. Special arrangements

4.1 Providers seeking accreditation and registration to deliver this qualification must meet the following special arrangements.

4.1.1 This qualification will be offered to trainees **either** including a 6 months period of **industrial/job attachment**, **or** as an **apprenticeship scheme** of a duration determined and agreed upon by the employer and the training provider on a ratio of 70/30 (70% at workplace and 30% at Training institution) basis.

Industrial/job attachment is defined as a period in a workplace setting where a trainee obtains structured practical experience in a specific occupation in order to complement competencies acquired during training at a technical vocational training provider (TVTP).

Apprenticeship refers to the system of work integrated learning, where an apprentice is employed by a company on contractual basis, earning a monthly salary, learning and working side-by-side with an experienced mentor. In this case the employer must be an NTA approved entity (company) to register apprentices and has to identify a suitable training provider to provide the apprentice with the opportunity to gain skills and knowledge from theoretical training.

Employers and training providers are encouraged to consult the **National Policy On Work-Integrated Learning (WIL) for Technical and Vocational Education and Training (TVET) Sector** for further details on WIL implementation.

- 4.1.2 Providers involved in the assessment of this qualification and the associated unit standards must comply with the national assessment arrangements for the VET system up to and including level 5 of the Namibia Qualifications Framework. Assessment will include performance and achievement assessment acquired through work integrated learning period. Assessment arrangement apply to all occupations and industries which are encompassed in the technical vocational education sector.
- 4.1.3 Providers of this qualification and the associated unit standards must be registered and /or accredited.
- 4.1.4 Providers of this qualification and their associated unit standards must have access to all equipment and facilities detailed in the tools and equipment list for the of the relevant training program.
- 4.2 Competencies covered in this qualification may be assessed through Recognition of Prior Learning (RPL).
- 4.3 Further relevant information and documentation may be accessed through:

Namibia Training Authority

10 Rand Street

Khomasdal

Namibia

Telephone number: 061 207 8550

Facsimile number: 061 207 8551

5. TRANSITION ARRANGEMENTS

5.1 Non National Qualifications Framework transition

None

5.2 National Qualifications Framework transition

This is the first version of this qualification.

**National Vocational Certificate in Information and Communication Technology
(Broadcasting) (Level 5)**

NQF Level of qualification: 5

Total credits available: 99

Total credits required: 99

	Compulsory	Elective
level 3 credits available	17	-
level 4 credits available	7	-
level 5 credits available	75	-
Minimum Credit required	99	-

Registration date: 30 July 2020

Scheduled review date: 30 July 2025

Body responsible for the qualification: Namibia Training Authority through the Post and Telecommunications Industry Skills Committee.

Other bodies whose unit standards are included in the qualification: None

1. Purpose

This qualification recognises people who have the competencies required for performing broadcasting tasks. It is awarded to people who have demonstrated the skills and knowledge required to perform measurements on broadcasting equipment, demonstrate an understanding of installing and commissioning broadcast equipment, maintain and repair broadcast systems and equipment, perform routing and switching in a broadcast environment, maintain a technical workshop, monitor, diagnose and repair service levels for conditional access pay television encryption systems, perform setup and operate portable man pack microwave/radio frequency links, demonstrate an understanding of fault tolerance and disaster recovery. They further have a good understanding of to identify, create and select business opportunities and develop a business plan as part of business start-up activities.

This qualification is designed to be accessible and flexible. The entry requirement is the National Vocational Certificate in Information and Communication Technology (Broadcasting) (Level 4) or equivalent.

2. Regulations for the qualification

2.1 summary of qualification requirements

This qualification will be awarded to people who are credited with a minimum of 99 credits and have met the requirements of the compulsory section, as well as all requirements for Workplace Integrated Learning (WIL) as laid out in the National Policy On Work-Integrated Learning for Technical and Vocational Education and Training (TVET).

2.2 Detailed qualification requirements

Compulsory

All the unit standards listed below are required.

Field: Manufacturing, Engineering and Technology
Subfield: Information and Communication Technology
Domain: Broadcasting

Unit No.	Unit Standard Title	Level	Credits
2267	Perform measurements on broadcasting equipment	5	10
2268	Demonstrate an understanding of installing and commissioning broadcast equipment	5	13
2269	Maintain and repair broadcast systems and equipment	5	11
2270	Perform routing and switching in a broadcast environment	5	10
2271	Maintain a technical workshop	5	5
2272	Monitor, diagnose and repair service levels for conditional access pay television encryption systems	5	13
2273	Perform setup and operate portable man pack microwave/radio frequency links	5	13

AND

Field: Manufacturing, Engineering and Technology
Subfield: Information and Communication Technology
Domain: Networking

Unit No.	Unit Standard Title	Level	Credits
2303	Demonstrate an understanding of fault tolerance and disaster recovery	4	7

AND

FIELD: Business, Commerce and Management Studies
Subfield: Business Development
Domain: Entrepreneurship

Unit ID	Unit Standard Title	Level	Credits
733	Identify, create and select business opportunities	3	5
734	Develop a business plan as part of business start-up activities	3	12

3. Credit recognition and transfer arrangements

Credits for any version of a unit standard of the same identification number will be recognised in the award of this qualification.

4. Special arrangements

4.1 Providers seeking accreditation and registration to deliver this qualification must meet the following special arrangements.

4.1.1 This qualification will be offered to trainees ***either*** including a 6 months period of **industrial/job attachment**, ***or*** as an **apprenticeship scheme** of a duration determined and agreed upon by the employer and the training provider on a ratio of 70/30 (70% at workplace and 30% at Training institution) basis.

Industrial/job attachment is defined as a period in a workplace setting where a trainee obtains structured practical experience in a specific occupation in order to complement competencies acquired during training at a technical vocational training provider (TVTP).

Apprenticeship refers to the system of work integrated learning, where an apprentice is employed by a company on contractual basis, earning a monthly salary, learning and working side-by-side with an experienced mentor. In this case the employer must be an NTA approved entity (company) to register apprentices and has to identify a suitable training provider to provide the apprentice with the opportunity to gain skills and knowledge from theoretical training.

Employers and training providers are encouraged to consult the **National Policy On Work-Integrated Learning (WIL) for Technical and Vocational Education and Training (TVET) Sector** for further details on WIL implementation.

4.1.2 Providers involved in the assessment of this qualification and the associated unit standards must comply with the national assessment arrangements for the VET system up to and including level 5 of the Namibia Qualifications Framework. Assessment will include performance and achievement assessment acquired through work integrated learning period. Assessment arrangement apply to all occupations and industries which are encompassed in the technical vocational education sector.

4.1.3 Providers of this qualification and the associated unit standards must be registered and /or accredited.

4.1.4 Providers of this qualification and their associated unit standards must have access to all equipment and facilities detailed in the tools and equipment list for the of the relevant training program.

4.2 Competencies covered in this qualification may be assessed through Recognition of Prior Learning (RPL).

4.3 Further relevant information and documentation may be accessed through:

Namibia Training Authority

10 Rand Street

Khomasdal

Namibia

Telephone number: 061 207 8550

Facsimile number: 061 207 8551

5. TRANSITION ARRANGEMENTS

5.1 Non National Qualifications Framework transition

None

5.2 National Qualifications Framework transition

This is the first version of this qualification.