

IWH PROF BODY DESIGNATIONS and LICENSES with its CPD requirements

1. IWH LICENCES – Not registered with SAQA as a designation

Underlying Qualification(s)	<p>ID: 57937 - General Education and Training Certificate: Hygiene and Cleaning. Level 1 ID: 65789 - National Certificate: Construction Plant Operations. Level 2 ID: 36233 - National Certificate: Specialist Hygiene and Cleaning Services. Level 2 ID: 49410 - National Certificate: Construction. Level 2 ID: 20175 - National Certificate: Hygiene and Cleaning Supervision. Level 3 ID: 49081 - National Certificate: Construction: Advanced Plant Operations. Level 3 (or equivalent qualifications in the construction, mining, cleaning & hiring and occupational Health & safety industry)</p>																										
Experiential Learning and Practical Experience	<p>The IWH will award a license to operate to a person:</p> <ol style="list-style-type: none"> With any of the above underlying qualifications (or equivalent qualification), or relevant competence and experience in any of the industries where 'work at height' is needed as an additional skill to complete his/her tasks, whilst at height, safely (depending on the method of accessing height). Should also successfully completed the following minimum part/s of the above underlying qualifications as per their areas of specialization: <table border="1"> <thead> <tr> <th>SPECIALISATION</th><th>UNDERLYING QUALIFICATION</th></tr> </thead> <tbody> <tr> <td>2.1 Basic Fall Arrest Operator</td><td>U/S 229998: Explain and perform fall arrest techniques when working at height</td></tr> <tr> <td>2.2 Scaffold Hand</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height LNQ20150009: Scaffold Hand</td></tr> <tr> <td>2.3 Ladder User up to 9 m</td><td>LNQ20190039: Ladder user up to 9 m</td></tr> <tr> <td>2.4 Rope Rigger</td><td>LNQ20180034: Rope rigging</td></tr> <tr> <td>2.5 Climbing Equipment Inspector</td><td>LNQ20150010: Climbing equipment management and inspection</td></tr> <tr> <td>2.6 Fall Prevention</td><td>LNQ20140005: Working in a Fall Prevented environment</td></tr> <tr> <td>2.7 Falsework Shutterhand</td><td>Skills Programme – awaiting registration</td></tr> <tr> <td>2.8 Rope Ladder User</td><td>LNQ 20200047: Inspect, Install and Safe use of Rope Ladders</td></tr> <tr> <td>2.9 TSP User/Operator</td><td>LNQ20130002: TSP User/Operator</td></tr> <tr> <td>2.10 Ladder Inspector</td><td>LNQ20200049: Ladder Inspector</td></tr> <tr> <td>2.11 Pole Climber</td><td>LNQ20230053: Pole climber</td></tr> <tr> <td>2.12 PML user</td><td>LNQ20230054: Pedestal Mounted Ladder (PML) user</td></tr> </tbody> </table> <ol style="list-style-type: none"> Work experience of at least 1 years in the construction/mining/occupational health & safety/fire & rescue services/industrial cleaning or hiring environment 	SPECIALISATION	UNDERLYING QUALIFICATION	2.1 Basic Fall Arrest Operator	U/S 229998: Explain and perform fall arrest techniques when working at height	2.2 Scaffold Hand	U/S 229998 Explain and perform fall arrest techniques when working at height LNQ20150009: Scaffold Hand	2.3 Ladder User up to 9 m	LNQ20190039: Ladder user up to 9 m	2.4 Rope Rigger	LNQ20180034: Rope rigging	2.5 Climbing Equipment Inspector	LNQ20150010: Climbing equipment management and inspection	2.6 Fall Prevention	LNQ20140005: Working in a Fall Prevented environment	2.7 Falsework Shutterhand	Skills Programme – awaiting registration	2.8 Rope Ladder User	LNQ 20200047: Inspect, Install and Safe use of Rope Ladders	2.9 TSP User/Operator	LNQ20130002: TSP User/Operator	2.10 Ladder Inspector	LNQ20200049: Ladder Inspector	2.11 Pole Climber	LNQ20230053: Pole climber	2.12 PML user	LNQ20230054: Pedestal Mounted Ladder (PML) user
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Board/Admission Examination/Assessment	<p>The IWH Licensee must also:</p> <ol style="list-style-type: none"> Complete an IWH PB registered Work at Height Board Assessment, for his/her area of specialisation. The applicant must submit a valid medical certificate of fitness if applicable for his area of work. 																										
Continuing Professional Development (CPD) Requirements	<p>Provide the CPD requirements for these licences.</p> <p>For re-registration after 3 years, the candidate will have to accumulate:</p> <p>Proof of 4 CPD points</p> <ol style="list-style-type: none"> IWH PB registered re-assessment (on the high-risk work at height skills = 3 CPD points Attended any of the IWH PB registered CPD programmes/activities/ presentations = 1 CPD Points 																										
Application of Recognition of Prior Learning (RPL)	<p>A candidate may be considered for the IWH PB registered board assessment/RPL against the IWH Licence to Operate after the evaluation of a comprehensive CV and/ Dossier of Competence to satisfy the IWH PB of the following:</p> <ul style="list-style-type: none"> Proof of 3 months relevant workplace experience in any of the relevant areas of specialization, i.e. Scaffold, Falsework, Rope Access, Fall Protection, MEWP environment. An understanding of, and practical experience of 'working at height'. 																										

	<ul style="list-style-type: none"> Valid Medical certificate of fitness (where applicable)
Competences	<p>The IWH Licensee is a person having/showing the basic skills and knowledge needed in his/her area of specialisation. As an IWH Licensee, he/she can be appointed under guidance of a team supervisor or mentor in his/her area of specialization showing the following competencies:</p> <ul style="list-style-type: none"> Demonstrating the necessary basic skills and knowledge in his/her area of specialisation. Performing the job at hand safely.

2. Designation Title: Certified Work at Height TECHNICIAN

Underlying Qualification(s)	<p>ID: 57937 - General Education and Training Certificate: Hygiene and Cleaning. Level 1 ID: 65789 - National Certificate: Construction Plant Operations. Level 2 ID: 36233 - National Certificate: Specialist Hygiene and Cleaning Services. Level 2 ID: 49410 - National Certificate: Construction. Level 2 ID: 20175 - National Certificate: Hygiene and Cleaning Supervision. Level 3 ID: 49081 - National Certificate: Construction: Advanced Plant Operations. Level 3 (or equivalent qualifications in the construction, mining, cleaning & hiring and occupational Health & safety industry)</p>																		
Experiential Learning and Practical Experience	<p>The Certified Work at Height Technician can be registered:</p> <ol style="list-style-type: none"> With any of the above underlying qualifications (or equivalent qualification), or relevant competence and experience in any of the industries where 'work at height' is needed as an additional skill to complete his/her tasks, whilst at height, safely (depending on the method of accessing height). Should also successfully completed the following minimum part/s of the above underlying qualifications as per their areas of specialization: <table border="1"> <thead> <tr> <th>SPECIALISATION</th><th>UNDERLYING QUALIFICATION</th></tr> </thead> <tbody> <tr> <td>2.1 Fall Arrest Technician</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229995 Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan</td></tr> <tr> <td>2.2 Scaffold Fixer</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding</td></tr> <tr> <td>2.3 Scaffold Erector Up to 6m</td><td>LNQ20190037: Erect, modify and dismantle low level mobile and static access towers up to 6m</td></tr> <tr> <td>2.4 Rope Access (Level 1)</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues</td></tr> <tr> <td>2.5 MEWP Operator</td><td>U/S 243272 Operate a Mobile Elevating Work Platform (MEWP) (competence in operating at least one type of MEWP (i.e Scissor-, Boom-, Vertical-, etc)</td></tr> <tr> <td>2.6 Class A Anchor System Installer</td><td>Skills Programme registered with QCTO (awaiting registration)</td></tr> <tr> <td>2.7 Prefabricated Tower Erector</td><td>U/S 243275 Erect and dismantle prefabricated aluminium alloy scaffolding</td></tr> <tr> <td>2.8 Fall Protection Planner</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229994 Assess a worksite for work at height and prepare a fall protection plan (with knowledge/competence in at least one of the 'Work at height' specialisation, i.e. Fall Protection, MEWPs, Scaffold, falsework, TSPs, etc).</td></tr> </tbody> </table> <ol style="list-style-type: none"> Work experience of at <u>least 2 years</u> in the construction/mining/occupational health & safety//fire & rescue services/industrial cleaning or hiring environment 	SPECIALISATION	UNDERLYING QUALIFICATION	2.1 Fall Arrest Technician	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229995 Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan	2.2 Scaffold Fixer	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding	2.3 Scaffold Erector Up to 6m	LNQ20190037: Erect, modify and dismantle low level mobile and static access towers up to 6m	2.4 Rope Access (Level 1)	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues	2.5 MEWP Operator	U/S 243272 Operate a Mobile Elevating Work Platform (MEWP) (competence in operating at least one type of MEWP (i.e Scissor-, Boom-, Vertical-, etc)	2.6 Class A Anchor System Installer	Skills Programme registered with QCTO (awaiting registration)	2.7 Prefabricated Tower Erector	U/S 243275 Erect and dismantle prefabricated aluminium alloy scaffolding	2.8 Fall Protection Planner	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229994 Assess a worksite for work at height and prepare a fall protection plan (with knowledge/competence in at least one of the 'Work at height' specialisation, i.e. Fall Protection, MEWPs, Scaffold, falsework, TSPs, etc).
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Board/Admission Examination/Assessment	<p>The Certified Work at Height Technician must also:</p> <ol style="list-style-type: none"> Complete an IWH PB registered Work at Height Technician Board Assessment, for his/her area of specialisation. The applicant must submit a valid medical certificate of fitness if applicable for his area of work. 																		
Continuing Professional Development (CPD) Requirements	<p><i>Provide the CPD requirements for the designation.</i></p> <p>For re-registration after 3 years, the candidate will have to accumulate: Proof of 4 CPD points</p>																		

	<ol style="list-style-type: none"> 1. IWH PB registered <u>re-assessment (on the high-risk work at height skills = 3 CPD points</u> 2. Attended any of the <u>IWH PB registered</u> CPD programmes/activities/ presentations = 1 CPD Points <p><i>The IWH Professional Body is assigned by SAQA with the task of maintaining a database of registered professionals who can submit results and evidence as based on the above criteria which is registered by the IWH PB and kept on record in terms of a running total of CPD points</i></p>
Application of Recognition of Prior Learning (RPL)	<p>A candidate may be considered for the IWH PB registered board assessment/RPL against this designation after the evaluation of a comprehensive CV and/ Dossier of Competence to satisfy the IWH PB of the following:</p> <ul style="list-style-type: none"> • Proof of 2 years relevant workplace experience in any of the relevant areas of specialization, i.e. Scaffold, Falsework, Rope Access, Fall Protection, MEWP environment. • An understanding of, and practical experience of 'working at height'. • Valid Medical certificate of fitness (where applicable)
Designation competencies	<p>The Certified Work at Height Technician (IWHTech) is the entry level of professional designations and it provides an opportunity for newcomers to be registered with a professional body and continue on a path of continuing professional development. The IWHTech is a person having/showing professional skill, knowledge and experience in his/her work at height related area of specialisation, showing the following competencies:</p> <ul style="list-style-type: none"> • Performing work at height related activities safely and with the objective of preventing incidents and injuries, thus preserving valuable resources. • Having knowledge and understanding of the occupational health and safety legislation and regulations with regard to his/her work at height area of specialisation.

3. Designation Title: Certified Work at Height Practitioner

Underlying Qualification(s)	<p>ID: 57937 - General Education and Training Certificate: Hygiene and Cleaning. Lev 1 ID: 65789 - National Certificate: Construction Plant Operations. Level 2 ID: 36233 - National Certificate: Specialist Hygiene and Cleaning Services. Level 2 ID: 49410 - National Certificate: Construction. Level 2 ID: 20175 - National Certificate: Hygiene and Cleaning Supervision. Level 3 ID: 49081 - National Certificate: Construction: Advanced Plant Operations. Level 3 ID: 48889 - Further Education and Training Certificate: Hiring Operations. Level 4 ID: 57803 - FETC: Fire and Rescue Operations. Lev 4 ID: 64829 - National Certificate: Lifting Machine Operations Level 3 ID: 65409 - National Certificate: Building and Civil Construction. Level 3 ID: 65949 - FETC: Supervision of Construction Processes. Lev 4 ID: 79666 - National Certificate: Metal and Engineering Manufacturing Processes. Lev 3 (or equivalent qualifications in the construction, mining, cleaning & hiring and occupational Health & safety industry)</p>										
Experiential Learning and Practical Experience	<p><u>The Certified Work at Height Practitioner can be registered:</u></p> <ol style="list-style-type: none"> 1. With any of the above underlying qualifications (or equivalent qualification), or relevant competence and experience in any of the industries where 'work at height' is needed as an additional skill to complete his/her tasks, whilst at height, safely (depending on the method of accessing height). 2. Should also successfully completed the following minimum part/s of the above underlying qualifications as per their areas of specialization: <table border="1"> <thead> <tr> <th>SPECIALISATION</th><th>UNDERLYING QUALIFICATION</th></tr> </thead> <tbody> <tr> <td>2.1 Scaffold Erector</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding</td></tr> <tr> <td>2.2 Falsework Erector</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction Work</td></tr> <tr> <td>2.3 Advanced Fall Arrest Rescuer</td><td>U/S 229998: Explain and perform fall arrest techniques when working at height. U/S229995: Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan. U/S 229999: Perform a range of advanced fall arrest rescues.</td></tr> <tr> <td>2.4 Rope Access Practitioner (Lev 2)</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues</td></tr> </tbody> </table>	SPECIALISATION	UNDERLYING QUALIFICATION	2.1 Scaffold Erector	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding	2.2 Falsework Erector	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction Work	2.3 Advanced Fall Arrest Rescuer	U/S 229998: Explain and perform fall arrest techniques when working at height. U/S229995: Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan. U/S 229999: Perform a range of advanced fall arrest rescues.	2.4 Rope Access Practitioner (Lev 2)	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues
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2.4 Rope Access Practitioner (Lev 2)	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues										

		U/S 229996 Rig working ropes, undertake rescues and perform a range of rope access tasks First Aid Level 1
	2.5 Class A Anchor Planner	Skills Programme registered with QCTO (awaiting registration)
	2.6 MEWP Practitioner	U/S 243272 Operate a Mobile Elevating Work Platform (MEWP) (competence in operating at least one type of MEWP (i.e Scissor-, Boom-, Vertical-, etc) (min 4 types of machines)
	2.7 Advanced Fall Protection Planner	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229994 Assess a worksite for work at height and prepare a fall protection plan (with knowledge/ competence in at least three of the 'Work at height' specialisation, i.e. Fall Protection, MEWPs, Scaffold, falsework, TSPs, etc)
	2.8 Advanced Prefabricated Tower Erector	U/S 243275 Erect and dismantle prefabricated aluminium alloy scaffolding U/s 243274 Monitor and control the use of prefabricated aluminium alloy scaffolding
	2.9 Suspended Access Equipment (TSP) Erector	Skills Programme registered with QCTO (awaiting registration)
	2.10 Scaffold Tower Inspector (6m Max)	Skills Programme registered with QCTO (awaiting registration)
	2.11 Work at Height Facilitator	U/S 117877 Perform one-to-one training on the job (or equivalent) (Relevant area of specialisation as per designations)
	2.12 Work at Height Assessor	U/S 115753 Conduct outcomes-based assessment (Relevant area of specialisation as per designations)
	2.13 Work at Height Moderator	U/S 115759 Conduct moderation of outcomes-based assessments (Relevant area of specialisation as per designations)
	3. Work experience of <u>at least 3 years</u> in the construction/mining/occupational health & safety/fire & rescue services/industrial cleaning or hiring environment	
Board/Admission Examination/Assessment	The Certified Work at Height Practitioner must also: 1. Complete an IWH PB registered Work at Height Professional Board Assessment, for his/her area of specialisation. 2. The applicant must submit a valid medical certificate of fitness if applicable for his area of work.	
Continuing Professional Development (CPD) Requirements	<p>For re-registration after 3 years, the candidate will have to accumulate: <u>Proof of 5 CPD points</u> 1. IWH PB registered <u>re-assessment (on the high-risk work at height skills = 3 CPD points)</u> 2. Attended any of the <u>IWH PB registered</u> CPD programmes/activities/ presentations = <u>2 CPD Points</u></p> <p>The IWH Professional Body is assigned by SAQA with the task of maintaining a database of registered professionals who can submit results and evidence as based on the above criteria which is registered by the IWH PB and kept on record in terms of a running total of CPD points.</p>	
Application of Recognition of Prior Learning (RPL)	<p>A candidate may be considered for the <u>IWH PB registered board assessment/RPL</u> against this designation after the evaluation of a comprehensive CV and/ Dossier of Competence to satisfy the IWH PB of the following:</p> <ol style="list-style-type: none"> Proof of <u>4 years</u> relevant workplace experience in any of the relevant areas of specialization, i.e. Scaffold, Falsework, Rope Access, Fall Protection, MEWP environment. An understanding of, and practical experience of 'working at height'. Valid Medical certificate of fitness (where applicable) 	
Designation competencies	<p>The Certified Work at Height Practitioner is a person having/showing professional skill, knowledge and experience in his/her area of specialisation. As a Certified Work at Height Practitioner he/she can be appointed in supervisory capacity, and can lead a team, guide and mentor others in his/her area of specialization showing the following competencies:</p> <ul style="list-style-type: none"> <i>Demonstrating excellent skills and knowledge in is/her area of specialisation.</i> <i>Guiding, mentoring and managing others</i> 	

4. Designation Title: Certified Work at Height Professional

Underlying Qualification(s)	ID: 57937 - General Education and Training Certificate: Hygiene and Cleaning. Level 1 ID: 65789 - National Certificate: Construction Plant Operations. Level 2 ID: 36233 - National Certificate: Specialist Hygiene and Cleaning Services. Lev 2
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	<p>ID: 49410 - National Certificate: Construction. Level 2</p> <p>ID: 20175 - National Certificate: Hygiene and Cleaning Supervision. Level 3</p> <p>ID: 49081 - National Certificate: Construction: Advanced Plant Operations. Lev 3</p> <p>ID: 48889 - FETC: Hiring Operations. Lev 4</p> <p>ID: 57803 - FETC: Fire and Rescue Operations. Level 4</p> <p>ID: 64829 - National Certificate: Lifting Machine Operations Level 3</p> <p>ID: 65409 - National Certificate: Building and Civil Construction. Level 3</p> <p>ID: 65949 - FETC: Supervision of Construction Processes. Level 4</p> <p>ID: 79666 - National Certificate: Metal and Engineering Manufacturing Processes. Lev3</p> <p>ID: 99714 - Occupational Certificate: Safety, Health and Quality Practitioner (Occupational Health and safety Practitioner)</p> <p>ID: 98991 - Occupational Certificate: Firefighter</p> <p>ID: 97154 - Occupational Certificate: Occupational Trainer</p> <p>ID: 99559 - Occupational Certificate: Wind Turbine Service Technician</p> <p>ID: 50332 - FETC: Occupationally-Directed Education Training and Dev Practices</p> <p>ID: 50334 - NC: Occupationally Directed Education Training and Dev Practices</p> <p>ID: 101321- Occupational Certificate: Training and Development Practitioner (or equivalent qualifications in the construction, mining, cleaning & hiring and occupational Health & safety industry)</p>														
Experiential Learning and Practical Experience	<p>The Certified Work at Height Professional can be registered:</p> <ol style="list-style-type: none"> With any of the above underlying qualifications (or equivalent qualification), or relevant competence and experience in any of the industries where 'work at height' is needed as an additional skill to complete his/her tasks, whilst at height, safely (depending on the method of accessing height). Should also successfully completed the following minimum part/s of the above underlying qualifications as per their areas of specialization: <table border="1"> <thead> <tr> <th>SPECIALISATION</th><th>UNDERLYING QUALIFICATION</th></tr> </thead> <tbody> <tr> <td>2.1 Scaffold Inspector</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding U/S 263205 Inspect access scaffolding</td></tr> <tr> <td>2.2 Scaffold Supervisor</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding U/S 263205 Inspect access scaffolding U/S 263224 Supervise the erection and dismantling of access scaffolding</td></tr> <tr> <td>2.3 Fall Arrest Supervisor:</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229995 Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan U/S 229994 Assess a worksite for work at height and prepare a fall protection plan U/S 229999 Perform a range of advanced fall arrest rescues</td></tr> <tr> <td>2.4 Class A1 Falsework Inspector</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/ repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction work U/S 263205 Inspect access scaffolding</td></tr> <tr> <td>2.5 Falsework Foreman</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/ repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction work U/S 263205 Inspect access scaffolding U/S 263224 Supervise the erection and dismantling of access scaffolding</td></tr> <tr> <td>2.6 Rope Access Supervisor (Lev 3)</td><td>U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues U/S 229996 Rig working ropes, undertake rescues and perform a range of rope access tasks</td></tr> </tbody> </table>	SPECIALISATION	UNDERLYING QUALIFICATION	2.1 Scaffold Inspector	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding U/S 263205 Inspect access scaffolding	2.2 Scaffold Supervisor	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S 263245 Erect, use and dismantle access scaffolding U/S 263205 Inspect access scaffolding U/S 263224 Supervise the erection and dismantling of access scaffolding	2.3 Fall Arrest Supervisor:	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229995 Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan U/S 229994 Assess a worksite for work at height and prepare a fall protection plan U/S 229999 Perform a range of advanced fall arrest rescues	2.4 Class A1 Falsework Inspector	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/ repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction work U/S 263205 Inspect access scaffolding	2.5 Falsework Foreman	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 263247 Assist to erect, use and dismantle access scaffolding U/S116691 Plan, organise and control the erection, alteration/ repositioning and dismantling of load bearing scaffolding U/S 261664 Erect, use and dismantle access equipment for construction work U/S 263205 Inspect access scaffolding U/S 263224 Supervise the erection and dismantling of access scaffolding	2.6 Rope Access Supervisor (Lev 3)	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 230000 Perform a limited range of rope access tasks and rescues U/S 229996 Rig working ropes, undertake rescues and perform a range of rope access tasks
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		U/S 229997 Select equipment and rig ropes for rope access projects U/S 230001 Supervise rope access teams and perform advanced manoeuvres and rescues and First Aid Level 1
	2.7 Fall Arrest Rescue Coordinator	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229995 Install, use and perform basic rescues from fall arrest systems and implement the fall protection plan U/S 229999 Perform a range of advanced fall arrest rescues U/S 230000 Perform a limited range of rope access tasks and rescues
	2.8 Professional Fall Protection Planner	U/S 229998 Explain and perform fall arrest techniques when working at height U/S 229994 Assess a worksite for work at height and prepare a fall protection plan (with knowledge/competence in all the relevant 'Work at height' specialisation, i.e. Fall Protection, MEWPs, Scaffold, Falsework, TSPs, etc
	2.9 Suspended Access Equipment supervisor	U/S 243271 Supervise, inspect and control the use of Temporary Suspended Platforms
	2.10 MEWP Professional	U/S 243272 Operate a Mobile Elevating Work Platform (MEWP) (Competence in operating all types of MEWP (i.e Scissor-, Boom-, Vertical-, etc)
	2.11 MEWP Demonstrator	U/S 243272: Operate a Mobile Elevating Work Platform (MEWP) U/S 229998: Explain and perform fall arrest techniques when working at height, or Skills Programme registered with QCTO (Basic Fall Prevention Programme for MEWP Practitioners, and the minimum of the following, or equivalent to: Unit Standard 117877: Perform one-to-one training on the job
	2.12 Work at Height Board Assessor	U/S 115753 Conduct outcomes-based assessment (Relevant area of specialisation as per designations) Must have conducted Assessments for at least 2 years in his/her area of specialisation
	2.13 Work at Height Instructor	The Work at Height Instructor should have completed a minimum of any of the above area of specialisations. The Work at Height facilitator should also have completed any of the above mentioned underlying ODETDP/QCTO REGISTERED qualifications, or as a minimum any of the following minimum part/s of the above underlying qualifications: U/S 117877 Perform one-to-one training on the job, or U/S 117870 Conduct targeted training and development using given methodologies, or U/S 117871 Facilitate learning using a variety of given methodologies, or U/S 114924 Demonstrate understanding of the outcomes-based education and training approach within the context of a National Qualifications Framework, and U/S 115753 Conduct outcomes-based assessment U/S 115759 Conduct moderation of outcomes-based assessments, or Skills Programme registered with QCTO (awaiting registration)
	3. Work experience of <u>at least 5 years</u> in the construction/mining/ occupational health & safety/fire & rescue services/occupational health & safety/industrial cleaning or hiring environment, and for the Work at Height Instructor, <u>at least 3 years</u> training experience under supervision of a competent instructor.	
Board/Admission Examination/Assessment	The Certified Work at Height Professional must also: 1. Complete an IWH PB registered Work at Height Professional Board Assessment, for his/her area of specialisation. 2. The applicant must submit a valid medical certificate of fitness if applicable for his area of work	
Continuing Professional Development (CPD) Requirements	For re-registration after 3 years, the candidate will have to accumulate: Proof of 6 CPD points 1. IWH PB registered re-assessment (on the high-risk work at height skills = 3 CPD points 2. Attended any of the IWH PB registered CPD programmes/activities/ presentations = 3 CPD Points <i>The IWH Professional Body is assigned by SAQA with the task of maintaining a database of registered professionals who can submit results and evidence as based on the above criteria which is registered by the IWH PB and kept on record in terms of a running total of CPD points</i>	

Application of Recognition of Prior Learning	<p>A candidate may be considered for the <u>IWH PB registered board assessment</u> /RPL against this designation after the evaluation of a comprehensive CV and/ Dossier of Competence to satisfy the IWH PB of the following:</p> <ol style="list-style-type: none"> 1. Proof of <u>5 years</u> relevant workplace experience in any of the relevant areas of specialization, i.e. Scaffold, Falsework, Rope Access, Fall Protection, MEWP environment. 2. An understanding of, and practical experience of 'working at height'. 3. Valid Medical certificate of fitness (where applicable)
Designation Competences	<p>The Certified Work at Height Professional is a highly skilled and experienced person with managerial/supervisory expertise in his/her work at height area of specialization.</p> <p>For the Work at Height Instructor, the person should also be competent and experienced in training, assessment and moderation.</p> <p>The benefit to the society and broader community is that, as a qualified, competent and experienced specialist in either the persons' area of expertise and/or as a work at height trainer, work at height employees will be not just be properly trained and mentored, but it will also reduce the risk for accidents and fatalities - the economy will also indirectly benefit because of this. The Certified Work at Height Professional will be a competent work at height specialist/trainer in his/her area of specialization who has engaged in his/her profession actively for some time and therefore has more experience and can manage and guide others in his/her area of specialization, with the following competences:</p> <ul style="list-style-type: none"> • <i>Expertise in his/her work at height area of specialisation</i> • <i>Mentoring and guiding others in his/her area of specialisation</i> • <i>Reducing the risk of accidents and fatalities</i>