



Requirements for Operative, Specialist and Technical Scottish Vocational Qualifications (SVQs) in Construction

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History of changes: Information for Assessment of SVQs

Note: Does not include minor edits for clarity.

[illegible]

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1. About this information

This guide offers practical advice on how to assess your candidates for an SVQ in these sectors.

This assessment information contains some general examples of assessment practice that are typical to most Construction Operative, Specialist and Technical job roles. This advice is offered as examples of good practice. You may develop your own approaches to assessing your candidates, as long as they adhere to the Assessment Strategy for the qualification you are assessing. This information also contains suggested recording documentation, which you may amend as appropriate. Throughout the document there are links to other SQA publications which may also help with the assessment and verification process.

Before assessing any candidate, you must read the Consolidated Assessment Strategy for Construction — Scottish Vocational Qualifications produced by the Construction Industry Training Board (CITB) the standard setting organisation (SSO) in conjunction with this document. These will be published on the SVQ subject page on SQA's website: [Construction: Operative and Specialisms - SQA](#)

This guide and the Consolidated Assessment Strategy outlines the following requirements:

- the occupational expertise of assessors and verifiers
- a definition of simulation
- definition of the workplace
- information on a model of external quality control of assessment

Centres are reminded that it is their responsibility to ensure that assessments are appropriate and that quality assurance procedures are followed.

2. About SVQs

Scottish Vocational Qualifications (SVQs) are work-based qualifications that set the level of occupational competence for each sector of the economy. They are usually delivered and assessed in the workplace or in partnership with a college or training provider.

SVQs are designed by standards-setting organisations which are made up of experienced practitioners who represent employers, professional bodies, trade unions, education organisations and voluntary organisations.

Each standards-setting organisation is responsible for developing National Occupational Standards (NOS), which define what employees (or potential employees) must be able to do, how well, and in what circumstances, to show that they are competent in their work.

SVQs are a means of recognising the skills and knowledge people need in employment — this is also known as ‘job competence.’ Having an SVQ provides clear evidence that a person works to nationally recognised occupational standards.

There are SVQs for many different occupations in Scotland and they range from SCQF level 4 to level 12. Some SVQs or SVQ units are incorporated into other qualifications or programmes, including Higher National Certificates, Diplomas and Apprenticeship Frameworks. SVQ units can also be taken individually without the need to complete a full SVQ.

SVQs attract Universities and Colleges Admissions Service (UCAS) tariff points, which are used by some higher education providers to set entry requirements for courses. More information about tariff points can be found on the UCAS website.

How are SVQs structured?

An SVQ is made up of a number of units that are formed from National Occupational Standards (NOS). Each unit defines one aspect of a job or work-role and what it is to be competent in that aspect of the job. To be awarded a full SVQ, candidates must achieve each of the SVQ units that make up the qualification by demonstrating that they are competent in each aspect of the job.

The Construction Industry Training Board (CITB) the standard setting organisation (SSO) develops the NOS and determines the structure of an SVQ in consultation with employers, professional bodies, trade unions, education organisations and voluntary organisations. Employers can provide feedback on the content and structure of the NOS directly to the standards-setting organisation at any time.

The units that make up an SVQ are identified as mandatory or optional. The mandatory section will consist of units that employers consider to be crucial to the job role — meaning that all candidates doing the SVQ need to do them. The optional section provides candidates with an opportunity to choose units that are most relevant to their specific job role.

How are standards defined?

The units that make up an SVQ define the broad functions carried out in the sector and are made up of a number of performance criteria and knowledge and understanding statements.

Performance criteria describe what the candidate has to do and how well they have to do it.

The knowledge and understanding statements describe what candidates must know and understand, and how this knowledge applies to their job.

Varying terminology may be used in different SVQs, depending on how the standards-setting organisation has defined the NOS, but all will be recognisable as either a performance criteria or knowledge and understanding statement.

3. SVQs and the SCQF

What is the Scottish Credit and Qualifications Framework (SCQF)?

The SCQF provides a national framework for qualifications in Scotland by bringing together all Scottish mainstream qualifications, including SVQs, into a single unified framework.

How does the SCQF work?

The SCQF uses two measures: the **level** of a qualification or learning programme (level 12 is the most challenging) and the **number of credit points** awarded (the size of the qualification).

Each SVQ that a standards-setting organisation develops has to fit into a broad framework which allows qualifications in the UK and throughout Europe to be compared.

Individual SVQs sit at differing SCQF levels and have differing amounts of credit points, depending on the structure and context of the SVQ.

The level of a qualification indicates the level of difficulty, and the number of credit points indicates the typical length of time it takes to complete. One SCQF credit point represents an average of 10 notional hours of learning time.

Titling in SVQs

All SVQs are assigned a level on the SCQF. 'Credit rating' is the term given to the process for the allocation of an SCQF level and the calculation of SCQF credit points.

All SCQF credit rating must be confirmed and approved by an authorised credit rating body for the SCQF. SQA Accreditation is an approved SCQF credit rating body and is also the qualifications regulator for Scotland.

The titling of SVQs incorporates the SCQF level, to distinguish between SVQs at different SCQF levels in the same subject. For example, 'SVQ in Professional Cookery at SCQF level 5'.

For further information on the SCQF go to [Scottish credit and qualifications framework](https://www.scqf.gov.uk/)

For further information on credit rating, go to the SQA Accreditation website:

[accreditation.sqa.org.uk](https://www.sqa.accreditation.org.uk/)

4. Who is involved in SVQs?

There are several roles:

Candidate: The person who wants to achieve the SVQ.

Assessor*: The person who assesses the candidates and decides whether they are competent.

Internal verifier*: An individual nominated by the approved centre who ensures that assessors apply the standards uniformly and consistently.

External verifier*: An individual appointed by SQA who ensures that standards are being applied uniformly and consistently across all centres offering the SVQ.

Approved centre: An organisation approved by SQA to deliver, assess and quality assure SQA qualifications. Centres are responsible for registering candidates and the assessors and internal verifiers that work for them.

Employers: An organisation that presents a candidate to an approved centre for assessment.

*Assessors and internal verifiers in centres will be asked by SQA to prove they have the appropriate occupational competence to assess and verify the SVQ. Occupational competence will have been defined by the standards-setting organisation in the assessment strategy for each SVQ — see SQA's website **[SQA Home Page](http://www.sqa.org.uk)** (www.sqa.org.uk).

Assessors and verifiers are also expected to obtain an appropriate qualification in assessment and verification — or an equivalent as recognised by SQA and the relevant Assessment Strategy. In some instances, Assessor and Verifiers may have predecessor qualifications but can prove currency of practice by undertaking continued professional development. More information on Assessor and Verifier qualifications can be found in our publication **[Choosing appropriate assessor and verifier qualifications.](#)**

5. Preparing to assess an SVQ

This section offers practical advice on how to assess your candidates for an SVQ. This advice is offered as examples of good practice — you may develop your own approaches that work just as well provided they are in adherence with this document and the qualification you are assessing.

Your role and your candidates' role

Assessing an SVQ will involve several stages: planning for assessment, generating and collecting evidence, judging the evidence, making an assessment decision, and recording the assessment decision. Both you and the candidate should be clear on your respective roles in the assessment process before you begin.

Your role as an assessor

- plan for assessment
- ensure candidates understand what is to be assessed and how it is to be assessed
- ensure candidates understand that English is the language of assessment for regulated qualifications, unless otherwise stated
- ensure candidates are entered into the most appropriate level of SVQ for their job role
- ensure the conditions for assessment are appropriate and any required resources are available
- ensure that the assessment process is not discriminatory in any way and that assessments are as fair and accessible as possible
- maintain regular contacts with each candidate and keep a record of all contacts
- ensure candidates know how to identify and gather evidence

- observe and record candidates carrying out the activities described in the standards — records should say what has been observed, how it was carried out, and what it demonstrates
- assess products of the candidate's own work
- question candidates and record results
- advise candidates on how to present evidence
- authenticate the evidence candidates provide
- judge evidence and make assessment decisions
- identify gaps or shortfalls in candidates' competence
- provide feedback to candidates throughout the assessment process
- record achievement
- participate in centre standardisation meetings and any other quality assurance practices as required by your centre

Candidates' role

- prepare for assessment — become familiar with the standards, what is to be assessed and how it is to be assessed
- identify sources of evidence and how these could be assessed
- carry out activities, produce products of own work, and answer questions
- gather and present evidence
- maintain regular contact with their assessor
- receive and act on feedback from the assessor

Planning for assessment

One of the first things to do is to find out why your candidates want to do the SVQ, and to advise them of the appropriateness of the qualification. People will take an SVQ for a variety of reasons, including to prove job competence or for personal development. If anyone is acting as a coach or mentor to your candidates, they might help you provide this advice.

Candidates need advice to ensure that their existing job remit, skills, experience, and their plans for progression, are matched to the SVQ they have selected. It does not have to be you as the assessor who carries out the pre-evaluation for each candidate but it must ensure that the selected route to competence for any given candidate is relevant, realistic, and achievable, and will result in the desired level of competence once complete'. This should ensure that the assessment opportunities that are available to the candidate are also considered. To ensure candidates are entered for the correct qualification in the first instance, this conversation should take place before candidates are registered with SQA.

In planning for assessment, you will find it helpful to meet with your candidate and plan what is to be assessed, in what way, and when and where the assessment is to take place. This discussion can be confirmed in the form of an agreed assessment plan between you and your candidate.

You should treat assessment plans as working documents — they can be updated and changed as you review progress with your candidate.

While you are planning assessment, don't forget to make the most of opportunities to integrate assessment. This means planning to assess an activity that draws on the contents of different units, in full or in part. It can be a practical and cost-effective way of assessing your candidate's competence. Integrating assessment is often referred to as 'holistic assessment'.

To help you and your candidates plan for assessment, we have produced an example of an assessment plan that covers a typical health and safety unit. It is included as guidance only. Examples relevant to this unit are used throughout the rest of this document.

Producing an assessment plan will help focus the discussion with your candidate around possible sources of evidence and assessment methods.

You will notice that we have included spaces to enter dates when the assessment plan has been reviewed. Any gaps identified during these reviews should be discussed with your candidates and noted for action in the assessment plan.

Internal and external verifier roles in the assessment process

To support the assessment process and to ensure that standards are being applied consistently across your centre and others, internal and external verification are required.

Internal verifier's role

- appointed by the approved centre
- guides and supports assessment teams and individual assessors
- monitors and develops assessors' practice
- conducts formative, interim and summative internal verification [HNVQ Internal Verification Toolkit](#)
- monitors candidate records, progress and achievements
- participates in the development of the centre's quality assurance systems, procedures and staff competences
- instigates and manages standardisation events and team meetings
- answers queries relating to assessment and verification practices and processes

- support assessors by providing guidance and support on:
 - effective observation report writing
 - conducting professional discussions
 - making and recording assessment decisions
 - holistic approach to assessing candidate evidence
 - using oral questioning approaches
 - cross referencing assessment decisions to unit outcomes and performance criteria
- ensures that SQA and centre quality assurance requirements are adhered to, monitored and evaluated

External verifier's role

- appointed by SQA
- prepares, plans and carries out external quality assurance to SQA and subject-specific requirements
- undertakes prior verification of centres' internally devised instruments of assessment
- provides the approved centre with feedback, advice and support to help them maintain and improve their assessment practice
- participates in approval, post approval and development visits to approved centres
- assists SQA and centre staff with subject specific inquiries
- delivers and participates in external verifier training events and standardisation

Extract from an SVQ unit

Unit number: HL7R 04

Unit title: Conform to General Workplace Health, Safety and Welfare

Unit overview

This standard, in the context of your occupation and work environment, is about awareness of relevant current statutory requirements and official guidance; responsibilities, to self and others, relating to workplace health, safety and welfare; personal behaviour and security in the workplace. *Performance criteria set out the standard of performance you need to demonstrate consistently to claim competence.*

Performance criteria (PC)

You must be able to:

PC1: Comply with all workplace health, safety and welfare legislation requirements at all times.

PC2: Recognise hazards, associated with the workplace, that have not been previously controlled, and report them in accordance with organisational procedures.

PC3: Accept responsibility for, and comply with, organisational policies and procedures in order to contribute to health, safety and welfare.

PC4: Comply with and support all organisational security arrangements and approved procedures. *The knowledge and understanding requirements state what you must know and understand, and how this applies to your job.*

Knowledge and understanding (K)

You need to know and understand:

Performance criteria 1:

Workplace health, safety and welfare.

- K1: What and why health, safety and welfare legislation is relevant to the occupational area.
- K2: What health, safety and welfare legislation **notices and warning signs** are relevant to the occupational area and associated equipment.
- K3: How to comply with control measures identified by risk assessments and safe systems of work.
- K4: Why, when and how **health and safety control equipment** should be used.

Assessment Plan

Unit title: Conform to General Workplace Health, Safety and Welfare

Activities	Performance, and knowledge and understanding statement	Method of assessment and sources of evidence	Date of assessment	Evidence already available	Links to other units
Observe candidate undertaking naturally occurring workplace activities while complying with general workplace health, safety and welfare legislation.	PC1, K1, K2, K3	Live face-to-face Observation Oral questioning	By 18/03/25 By 19/03/25		Erect Masonry Structures
Observe candidate undertaking naturally occurring workplace activities while using Health and Safety Control Equipment.	PC1, PC2, K3 and K4, K5, K6, K7	Observation by live video streaming and oral questioning.	By 19/04/25		
Changing circumstances (weather) can create hazards, method of reporting hazards in the workplace.	PC2, PC3, PC4 K5, K6, K7	Recorded professional discussion on changing conditions and reporting hazards.	By 21/04/25		
Observe candidate undertaking naturally occurring workplace activities while.	PC1 and PC2	Live face-to-face Observation and oral questioning.	By 28/05/25		

Activities	Performance, and knowledge and understanding statement	Method of assessment and sources of evidence	Date of assessment	Evidence already available	Links to other units
Progress Review	Informal review and discussion to confirm progress and achievement to date and identify future opportunities for assessment.	Informal review and discussion to confirm progress and achievement to date and identify future opportunities for assessment.	30/05/25		
Observe candidate maintaining welfare facilities, following safe systems of work, storing and using equipment, disposing of waste safely and securing the workplace.	PC3, PC4	Live face-to-face Observation and oral questioning	By 28/05/25		
Review and assess additional sources of evidence in the portfolio. Current company policy documentation and procedures to determine what existing control measures are in place, Drawings and Risk Assessment and Method Statements (RAMs).	PC1, PC2, PC3, PC4	Recorded professional discussions. Personal statement	By 30/05/25 By 30/05/25		

Activities	Performance, and knowledge and understanding statement	Method of assessment and sources of evidence	Date of assessment	Evidence already available	Links to other units
Oral questioning — what types of fire extinguishers and how and when they are used.	K11	Review of documentation (product evidence).	By 31/05/25		
Final progress review	Final progress review of achievement to date and unit sign-off if confirmed by IV.	Final progress review documentation.	06/06/25		

Assessor's signature: Peter Hoskins

First review date: 00/00/0000

Candidate's signature: Paul Lee

Second review date: 00/00/0000

Date of agreement: 00/00/0000

Date of completion: 00/00/0000

6. Methods of assessment

Selecting methods of assessment

The methods of assessment you use should be valid, reliable, practicable, equitable and fair.

- By **valid** we mean that the assessment method should be appropriate to the standards.
- By **reliable** we mean that the assessment method should ensure consistent results when used with different candidates, different assessors and on different occasions.
- By **practicable** we mean that the method ensures that the assessment makes best use of available resources, equipment and time.
- By **equitable** and **fair** we mean that the assessment method should offer all candidates an equal opportunity to demonstrate their competence.

Before you assess a candidate, you must make sure that the methods of assessment you have chosen to use, along with any assessment materials (such as questions and sample answers), have been agreed within your centre through its system of internal quality assurance. This system is often called **internal verification** — its purpose is to help to ensure that assessment methods are valid, reliable, practicable, equitable and fair.

There are both benefits and challenges when you are assessing qualifications in the workplace, or in conditions in the workplace. When you select methods of assessment, you should try to offer the candidate the benefits of workplace assessment and minimise any potential difficulties.

The benefits might be:

- Familiarity with working environment
- Familiarity between candidate and assessor
- Assessment supports valid work practices

The challenges might be:

- Staff co-operation to complete required documentation or to provide information
- Time commitments

Example:

You could agree with a candidate working in an engineering firm who has to ensure that relevant information and advice on health and safety is provided in a timely way, that this will be carried out by observation when situations arise. If you are an assessor who is working alongside the candidate you should be well placed to observe the candidate's performance, perhaps using a prepared checklist, and to question the candidate about the situation afterwards.

Methods of assessment

Assessment may involve a range of assessment methods. For SVQs, some of the most commonly used methods are observation, product evidence, and questioning. Sections of this document will detail the most appropriate methods of assessment for the SVQ you are assessing.

Observation

Observation by an assessor is considered to be the most valid and reliable method of assessment. It can be organised in a variety of ways:

- working alongside the candidate
- arranging to visit when naturally occurring activities are carried out by the candidate
- arranging for activities to take place

Observation by the assessor can often be supplemented by other methods of assessment, such as questioning. For example, it may be appropriate to ask oral questions of candidates as they carry out naturally occurring activities.

Should it not be possible to conduct face-to-face observations, video streaming or recorded evidence can be used — provided that the qualification specific Assessment Strategy does not prohibit this. The same principles of assessment apply to recorded evidence as they would to any other. Assessors must also gain consent from the candidate to make the recording and will need to authenticate that the person in the recording is who they say they are.

Example:

Observation can be used for assessment in a variety of ways, such as:

- The assessor could observe the candidate undertaking a formal Health and Safety risk assessment of the work environment. The assessor can note if the candidate ‘misses’ any key factors to support the assessment criterion and can use question and answer techniques alongside this observation to see what the candidate did or did not notice.
- The assessor could observe the candidate presenting the resulting plan to the responsible people. The structure and the clarity of this presentation would be important for the assessor to observe.

Product evidence

As candidates work towards achieving the SVQ, they will produce evidence in the form of products of their work. The nature of this evidence can vary widely depending on what the candidate's job entails. Examples of product evidence include:

Examples:

- Plan of areas to be inspected and potential hazards to look for
- Presentation to senior management team
- Risk assessment report for senior management team
- Emails relating to developing and communicating risk assessment
- A questionnaire for all staff to identify how information on health and safety instructions and regulations is currently communicated

Questioning

Candidates have to show that they can meet the knowledge statements for the SVQs. Much of a candidate's knowledge and understanding will be apparent from what they do or produce as part of their work, but this will not always be the case, and questioning can be a useful way of confirming what candidate know and understand.

Questions can be asked in a variety of forms, such as oral questions on a face-to-face basis or via video call, short answer written questions, and multiple-choice.

You should be careful that the method of questioning does not go beyond the competence required for the SVQ and become a barrier to fair assessment. For example, some candidate will feel more comfortable with oral questions than written questions.

Examples of oral questioning

Question: While observing you undertaking your review of the workplace, I noticed you referenced a trip hazard as a potential problem. Could you explain how you would go about controlling the risk?

Answer: I would talk to the staff about both short-term and long-term solutions to the problem, asking them why the trip hazard is there in the first place. If it needs to stay there, in the short-term they need to look at adequate signage, but in the long-term there needs to be a solution that removes the trip hazard. This may involve moving equipment, adding extra plug sockets, etcetera.

Question: Having completed your review; how adequate do you consider current control measures to be and how effectively are they being applied?

Answer: I'd say that on the whole, existing control measures throughout the workplace are adequate and staff are following them as required. I found examples of good practice in some areas and identified areas of current practice which could be improved upon.

Other methods of assessment

These methods, like questioning, are often used for authentication. See section 9 for more about authenticating candidates' evidence.

Professional discussion

Professional discussion is a structured and recorded talk between the candidate and the assessor. The objective of the discussion is to allow the candidate to present evidence of competence to you, and to demonstrate skills, knowledge and understanding by discussing the evidence they have presented and showing how it relates to the standards. It is seen as a more holistic approach than questioning.

Your role is to guide the discussion by using open questioning, active listening and knowledge of the standards so that the discussion stays focused on the competences and the knowledge being explored.

This is not an easy alternative to questioning — it requires careful planning to stay focused. It can be successful only when both assessor and candidate have a good knowledge of the standards. It is most appropriate when the level and scope of the work activities is complex and when the underpinning knowledge required to do the range of activities competently is interrelated.

As a method of assessment, it lends itself to audio or video recording, but can be recorded by paper-based methods.

Personal statements (or ‘reflective accounts’)

You might sometimes find it helpful to ask a candidate to give an account of why they did an activity in a certain way or how they produced a product of their work. This is often referred to as a **personal statement**. You should take care to ensure that by asking candidates to produce such statements, you are not asking them to demonstrate competence beyond what is required by the standards. You should also be selective in the use of personal statements, and make sure they have not been produced as a substitute to a more valid, reliable, practical, equitable and fair method of assessment.

Example:

A personal statement could be used as an opportunity for the candidate to say how helpful their research was in helping them prepare to carry out a formal Health and Safety risk assessment in their workplace. The candidate could be asked to explain how their research contributed towards their plan of areas to be inspected and potential hazards to look for. Similarly, following the formal risk assessment, a personal statement could provide evidence of a candidate’s knowledge and understanding for example, explaining how recommendations for change or improvement of current control methods were derived.

Witness testimony

For practical reasons, you may not be able to observe all the activities carried out by your candidates but might feel that other people may be able to provide a statement on what your candidates have been doing or producing as part of their work.

Statements of this kind are called **witness testimony** and are often used to support other evidence produced by candidates. If witness testimony is used, you should identify witnesses and opportunities for using their testimony as part of assessment planning.

You should bear in mind that the weight of the evidence will vary, depending on the knowledge and expertise of the person providing the witness testimony. You will have to take these factors into account as you make your judgement.

Strength of witness testimony (in decreasing order)

- Someone with considerable occupational expertise in the candidate's area of work and who is familiar with the standards. This person may also be an appropriately qualified assessor or internal verifier.
- Someone with considerable occupational expertise in the candidate's area of work and who is familiar with the standards.
- Someone with considerable occupational expertise in the candidate's area of work, but with no knowledge of the standards.
- Someone who may be a colleague of the candidate, but with no knowledge of the standards.
- Someone with no or little knowledge of the candidate's work or no knowledge of the standards.

Witness testimony is unlikely to be sufficient in itself for a decision about the candidate's competence and would normally be supplemented by questioning candidates.

Simulation

Simulation is any structured assessment exercise involving a specific task which reproduces real-life situations.

Refer to section 3 of the [Consolidated Assessment Strategy for Construction](#) for the criteria and requirements which must be followed when using simulation.

Remote assessment

Refer to Appendix C — Alternative Assessment Methodologies of the [Consolidated Assessment Strategy for Construction](#) for the criteria and requirements which must be followed when using video to carry out assessment.

Other types of indirect or supporting evidence

In addition to naturally occurring, direct observations, candidates can present collected evidence from the workplace that supports their observation. This will be assessed by an occupationally competent and qualified assessor and includes, but is not limited to:

Evidence type	Information	Provides evidence of:
Photographs of work activities	Provides a visual record to augment the direct observation report.	Photographs with the candidate carrying out the observed work can assist with authenticating the evidence to the candidate.
Risk Assessments and Method Statements (RAMS)	Risk assessment and Method Statements can provide additional evidence to support the direct observation of compliance with legislation and work methods.	Supporting evidence to augment the direct observation.
Site drawings and specifications	For the work being undertaken during live observation.	Supporting evidence to augment the direct observation in terms of working to the required standards.
Toolbox Talk sign in records.	Record of the candidate being present at Toolbox Talk prior to the direct observation.	Supporting evidence to augment the direct observation.

Evidence type	Information	Provides evidence of:
Time sheets and Job sheets	Official record of the candidate completing activities related to the direct observation.	Supporting evidence to augment the direct observation in terms of authenticity.
Material Orders and Lists	Official record of the candidate planning work activities related to the direct observation.	Supporting evidence to augment the direct observation in terms of planning the work and working with others.

Filling the gaps

There may come a time when your candidate has provided evidence for most of the unit (or SVQ), but there are some gaps. For example, you may find that certain situations, such as handling contingencies, have not arisen during assessment. Often these will relate to dealing with health and safety issues, or unexpected problems with workflow like delays in receiving information from another part of the organisation.

You may be able to overcome these through ‘what if’ questions — either by questioning or professional discussion. You might also want to consider extending the time period for the overall completion of the unit, so that the candidate has adequate time to provide relevant information and advice when it is needed. If acceptable, evidence may be gathered through simulation or undertaking different or new opportunities or responsibilities within the organisation.

Guidance and support to candidates

At all times during the assessment process — from planning through to making your assessment decision — feedback should be ongoing, clear and constructive. Feedback should be given against the standards (units) by relating it to the evidence provided.

Where there are any shortfalls in a candidate’s competence or knowledge and understanding, you should discuss these with your candidate and make plans for re-assessment. In some instances, you may be required to provide some feedback to the candidate’s employer.

Other sources of evidence

Other sources of evidence can be previous experience or learning, case studies or assignments. *SQA’s Guide to Assessment* has more advice on methods of assessment and how to ensure that your assessment is valid, reliable, practicable, equitable and fair.

7. Generating and collecting evidence

The methods of assessment used should generate sufficient evidence to demonstrate the candidate's competence.

We described earlier the circumstances in which you might choose to use different methods of assessment. Starting on the next page, this section gives you examples of forms which you can use to record and present evidence of:

- observation (by the assessor)
- questions and candidate responses
- personal statement (produced by the candidate)
- witness testimony

There is a list of blank forms that you can copy and use in Appendix 1.

Observation

For observation, note that the form asks you to record the skills and activities observed. This helps you to make a judgement on how the activity was carried out and what it demonstrates.

Observation Record

Site or Workplace Location: Extension to Whisky Bottling Plant at 202 Cliftonhill Street, Coatdyke, North Lanarkshire.

Brief overview of work being carried out: Preparing to carry out colour pointing to a previously built 2-metre-high retaining wall, with feather-edge coping.

Unit title: Conform to General Workplace Health, Safety and Welfare

Candidate's name: Paul Lee

SCN Number: 23992929

Evidence index number: 3

Date of observation: 18/03/25

Activities, skills and competences observed	Unit PCs assessed as competent
Prior to carrying out any work you consulted the risk assessment and took note of potential risks, the listed control measures including personal protective equipment (PPE) that you needed to be aware of prior to commencing work. On arrival at the work area, you carefully inspected and noted potential hazards apparent from the recent inclement weather. This approach proved very effective as it helped you to focus on potential hazards, risks and control measures either currently in place, or required due to the effects of the recent severe weather. You discussed your visual risk assessment with your foreman to ensure a clear understanding of health and safety in general and any potential hazards they considered to be present. During this discussion you sought advice from his foreman on the risks and control measures you had identified to ensure that you and other operatives met you're your employers' Health and Safety requirements. The foreman agreed to complete a further risk assessment to address the risks identified by you following the inclement weather	Performance criteria 1: Avoidance of risk by complying with given information relating to: 1.2 briefings (foreman). 1.3 application safe use of health and safety control equipment). Performance criteria 2: Adherence to statutory requirements and/or safety notices and warning signs displayed in the workplace or on equipment.

Activities, skills and competences observed	Unit PCs assessed as competent
Activities, skills and competences observed	Unit PCs assessed as competent
You concluded your discussion with the foreman by asking about security of your work area, arrangements for disposal of waste and information regarding relating specifically to your work location and tasks to be completed. In terms of manufacturer's instructions for using coloured mortars, you interpreted the instructions and precautions effectively and ensured that you selected and used the required Personal Protective Equipment (PPE) throughout the coloured pointing work you undertook.	Performance criteria 3: Hazards created by changing circumstances in the workplace are reported. Performance criteria 4: Shows personal behaviour which demonstrates active responsibility for general workplace health, safety and welfare comply with organisational policies and procedures relating to the following: 5.1 Consideration of others. 5.2 Interpretation of given instructions to maintain safe systems of work. 5.3 Contributing to discussions (offer and provide feedback).

Activities, skills and competences observed	Unit PCs assessed as competent
	Performance criteria 4: Complied with organisational procedures for maintaining the security of the workplace: 6.1 during the working day. 6.2 on completion of the day's work.

Knowledge and understanding apparent from this observation or Oral Questioning	Unit knowledge and understanding (K) assessed as competent
Recognition of hazards, consulting risk assessments, reporting hazards associated with the changing environment and control measures in accordance with organisational procedures for reporting these potential hazards. It was clearly evident Paul that you have a good understanding of the purpose and functions of risk assessment, potential hazards, and the importance of consulting your companies' risk assessment and control measures. You are also fully aware of the importance of checking any changes to environmental conditions to health and safety and how to go about carrying out further risk assessments to take account of the changes (severe inclement weather).	Performance criteria 1: Workplace health, safety and welfare: K3 How to comply with control measures identified by risk assessments and safe systems of work. K4 Why, when and how health and safety control equipment should be used.

Knowledge and understanding apparent from this observation or Oral Questioning	Unit knowledge and understanding (K) assessed as competent
Method of reporting hazards in the workplace Through discussions with your foreman Paul, you were able to clearly identify potential hazards resulting from the inclement weather and reporting this to ensure compliance with the employers health and safety policies, procedures for reporting hazards.	Performance criteria 2: Recognition of hazards: K5 the hazards associated with the work environment. K6 how changing circumstances can create hazards. K7 the method of reporting hazards in the workplace.
Other units to which this evidence may contribute	Not applicable

Assessor's comments and feedback to candidate

Paul, throughout the observation you conducted yourself in a safe and responsible manner complying with all legislation and control measures.

I can confirm that you have met the required standards for the units and PCs listed on this observation report. Your performance was excellent, and I have assessed you as competent for the units and/or PCs assessed during this Observation.

I can confirm the candidate's performance was excellent for the unit PCs assessed as competent during this Observation.

Assessor's signature: _____ **Date:** _____

Candidate's signature: _____ **Date:** _____

Internal Verifier's signature: _____ **Date:** _____

Questions and candidate answers

This form can be used to record any questions you might ask the candidate to establish what they know and understand. You should note the candidate's responses on this form too.

Note that there is a space near the top of the form for you to record when, where, how and why you asked the questions.

Where you want to give the candidate written questions, this form could also be used.

Unit title: Promote, Monitor and Maintain Health, Safety and Security

Evidence index number: 4

Circumstances of assessment:

Add text

First review session with candidate.

(Considering Performance and Knowledge and understanding statements: P1, 2 and 3, K1, 2, 3 and 4).

List of questions and candidate's responses:

Question: Can you explain the difference between a hazard and a risk?

Answer: Hazard — anything that may cause harm, such as chemicals, electricity, working from ladders, an open drawer.

Risk — the chance, high or low, that somebody could be harmed by these and other hazards and how serious the harm could be.

Question: Can you outline the hierarchy of measures to control risk?

Answer: The hierarchy of control is a sequence of options which offer you a number of ways to approach the control of hazards. You begin by working your way down the list, and implement the best measure possible for your situation.

Eliminate the hazard

- if possible, remove the cause or source of the noise, by eliminating the machine, task or work process.

If this is not practical, then:

Substitute the hazard with a lesser risk

- use a less-noisy machine for the task, or introduce a less-noisy work process.

If this is not practical, then:

Isolate the hazard

- separate the noisy process or equipment from the workers by relocation or by changing the hours of operation so that the noisy task is carried out when the majority of workers are not in the vicinity.

If this is not practical, then:

Use engineering controls

- introduce enclosures and barriers around the noise source or between the source and the workers to modify the sound pathways and dampen the source of the noise.
- improve maintenance procedures to ensure the effectiveness of sound damping and muffling equipment.

If this is not practical, then:

Use administrative controls

- use strategies such as rest breaks, pause exercises and job rotation.
- establish hearing protection zones and use signage to warn workers of noise risks.

If this is not practical, then:

Use personal protective equipment

- provide protective equipment appropriate to the risk.
- provide training information and supervision to ensure that personal hearing protection is fitted, used and maintained appropriately.

Question: Now you have completed your risk assessment, how will you ensure that those at risk are aware of the findings?

The results of my findings and any recommendations I make have to be approved by senior management in the first instance. If approved, my intention for communicating changes to staff is through a series of presentations. Working with relevant colleagues to update the staff handbook, departmental procedures and signage throughout the organisation.

Question: Tell me about the health and safety legislation that applies to your organisation.

Section 3 (i) of the Health and Safety at Work Act 1974 which states that: 'It shall be the duty of every employer to conduct his undertaking in such a way as to ensure, so far as is reasonably practicable, that persons not in his employment who may be affected are not thereby exposed to risks to their health or safety.'

Question: What standards of protection must be achieved in your organisation?

- Management of Health and Safety at Work (Amendment) Regulations 2006 Health and Safety (Display Screen Equipment) Regulations 1992
- Health and Safety (First Aid) Regulations 1981
- Reporting of Injuries, Diseases and Dangerous Occurrences (Amendment) 2012 — (RIDDOR)
- Workplace (Health, Safety and Welfare) Regulations 1992 Manual Handling Operations Regulations 1992 (As Amended)
- Although not strictly under Health and Safety Regs the Fire Safety (Scotland) Regulations 2006 does affect us greatly.

Assessor's signature: Peter Hoskins **Date:** 00/00/0000

Candidate's signature: Paul Lee **Date:** 00/00/0000

Candidate's personal statement (reflective account)

If a personal statement is being used as evidence, it should be completed by the candidate. The statement should record what they did, how and why they chose to carry out an activity or produce work in a certain way. Where other people may have been present during an activity and they may be able to provide witness testimony, the candidate should record how the statement links to other evidence in the column provided.

Personal statement

Unit number and title: HL7R 04, Conform to General Workplace Health, Safety and Welfare

Date	Evidence index number	Details of statement	Links to other evidence (enter numbers)	Performance criteria and knowledge and understanding statements covered
00/00/0000	2	I was dreading doing this unit as the idea of carrying out a risk assessment of my workplace sounded really boring. However, I actually found it really interesting as it has made me aware of the importance of health and safety and how lucky we are to have such legislation in place as it protects the workforce. Not following the legislative requirements could result in an employee being needlessly injured or killed and the organisation being sued. I found the information on the Health and Safety Executive (HSE) website really helpful and very easy to read. Until I started this unit I had always thought of health and safety as being about hazardous substances, electrical or gas appliances and stuff like that. I never realised that health and safety covers things such as use of visual display units (VDUs), repetitive strain, stress, etcetera.	4 and 6	PC1 and PC2, K1, K4

Date	Evidence index number	Details of statement	Links to other evidence (enter numbers)	Performance criteria and knowledge and understanding statements covered
		Everyone has a legal and moral duty for ensuring the safety and well-being of employees and visitors. The Chief Executive has overall responsibility for the provision and maintenance of standards necessary to achieve compliance. As a manager, I have to be aware of the rules and regulations with regard to health and safety and know what the procedures are in the event of an accident or injury occurring in my area of responsibility and also what is available to staff to prevent any injuries. All employees have a responsibility to make themselves familiar with and comply with any control procedures in place; bring to the knowledge of his or her line manager any process, situation or other circumstances which in their opinion constitutes a hazard; take reasonable care for the health and safety of themselves and others who may be affected by their acts or omissions. The HSE website had a really helpful leaflet that explained, in simple language, what a risk assessment is and how to go about assessing the risks in the workplace. I really appreciated the definition on what is meant by a hazard (anything that may cause harm, such as chemicals, electricity, working from ladders, an open drawer) and what is meant by the risk (the chance, high or low, that somebody could be harmed by these and other hazards and how serious the harm could be).		

Date	Evidence index number	Details of statement	Links to other evidence (enter numbers)	Performance criteria and knowledge and understanding statements covered
		The leaflet provided information on the five steps to follow when carrying out a risk assessment: • Identify the hazards • Assess the risks, decide who might be harmed and how • Control the risks, evaluate the risks and decide on precautions • Record your findings and implement them • Review your risk assessment and update if necessary Having read the information in this leaflet I now feel I have the necessary knowledge and understanding of what a risk assessment is and how to go about it. I have gone from dreading doing this unit to cannot wait to get started!!		

Candidate's signature: Paul Lee

Date: 00/00/0000

Witness testimony

Remember when you begin to use witness testimony that it must be capable of being authenticated — even if the testimony itself is being used to authenticate a candidate's claim to competence.

To make sure the witness testimony is genuine, you must ensure that you have a record of who is acting as a witness, their contact details, their relationship to the candidate (for example supervisor, client) and the date. There is space for this information in the form.

Witness testimony form	Details required
Qualification title:	Unit No. HL7R 04 Conform to General Workplace Health, Safety and Welfare
Candidate's name:	Paul Lee
Performance criteria, and knowledge and understanding statements covered:	PC1, PC2, PC3, PC4
Evidence index number:	5
Date of evidence:	01/03/25
Name of witness:	Dave Mulvaney (on behalf of senior management team)
Address of witness:	SQA The Optima Building, 58 Robertson Street, Glasgow, G2 8DQ
Telephone number of witness:	0141 666 9999
Email address of witness:	DaveMul@example.com
Designation and relationship to candidate:	Senior manager responsible for health and safety, line manager of Paul Lee

Details of testimony

Paul delivered a very interesting and informative presentation to senior management today about the risk assessment he carried out in January this year.

He began by explaining what a risk assessment is and what is meant by a hazard, risk and control measures. He then handed us a blank risk assessment template he had produced. He then put a picture of our general office up on the screen and asked us to see whether we could see any hazards. This prompted a very interesting discussion as some hazards are much more obvious than others.

Having identified the hazards, Paul then asked us to consider who might be harmed and how? Again, this prompted good discussion as it encouraged us to think about the consequences of what could happen to the individual and the organisation.

Paul then put up a slide detailing the control measures currently in place which was good to see. He then asked us to think about if there was anything more we could do. Initially we thought we had it well covered however, Paul then suggested a couple of things which got us all thinking and before we knew it the original list had almost doubled which was a surprise to us all.

Paul then presented us with a report of his risk assessment findings which included:

- a completed risk assessment template for all areas of the organisation
- an action plan detailing recommendations for improvement, who would do them and when
- a proposed communication strategy to employees.

After reading through the report and discussing some aspects with Paul, all members of the senior management team agreed with most of Paul's recommendations and requested he implement them as soon as possible.

I can confirm the candidate's performance was satisfactory.

Witness's signature: Dave Mulvaney **Date:** 00/00/0000

Witness *(please indicate Yes or No) (*Delete as applicable)*

Holds appropriate qualification and/or experience: *Yes or No

Is familiar with the units to which the candidate is working: *Yes or No

Judging candidate evidence and making an assessment decision

In judging candidate evidence, you must be satisfied that your candidates can work to the required standard, and that the evidence they have produced is their own. You must consider whether your candidate understands and applies the knowledge evidence and how this links to performance evidence.

Evidence must:

- be relevant to the SVQ
- be current, valid, authentic, and sufficient

Assessments must be:

- valid, reliable, practicable, equitable and fair
- safe
- measured against specified criteria
- relevant to the qualification
- sufficient to help you form a decision about the candidate's current competence

Insufficient evidence

You must judge whether the candidate has produced enough evidence required by the standards (units) for you to reach a decision about their evidence.

Where there is insufficient evidence, you should say this to your candidate. You should tell them that it is not that they are not yet competent — there is simply not enough evidence on which to make a decision.

In this situation, your feedback to your candidates must help them produce more evidence and/or plan for further assessment.

Authenticating candidates' evidence

Authentication is required where you have not observed candidates' performance at first hand.

You can check whether a candidate has produced evidence which they claim shows them competence by questioning them or, if this is appropriate, asking them to produce a personal statement, using witness testimony, utilising the exemplar document included in in this guidance.

The candidate's portfolio should contain a declaration that confirms that the content of their portfolio is their own work.

Example:

For this unit, the 'responsible people' in the organisation are in the best position to make observations regarding the content and suitability of the health and safety plan produced by the candidate. Questioning the candidate about approaches to developing the plan would also help to authenticate the evidence produced.

8. Recording achievement

You should retain all evidence — clearly referenced — for internal and external verification.

The candidate's evidence is normally kept in a file, often called a portfolio. These documents help you and your candidates to collect, present and cross-reference the evidence to the national standards. They are also a means of recording your assessment decisions, and they tell an external verifier what stage a candidate has reached in achieving the SVQ.

Evidence may be physical or paper-based, or it may be electronic. Physical or paper-based evidence may be stored in a traditional portfolio. Electronic evidence may be stored in any appropriate and secure manner. You may wish to use e-portfolio software to help manage the storage of electronic evidence.

Whatever format you and your candidates choose to use, the documents must show what evidence was generated, the assessment decisions you made, how the evidence meets the standards, and where the evidence can be located.

There is no need to duplicate evidence for a portfolio, for example by making copies or printing out digital evidence. A clear explanation of where the original evidence can be found is sufficient for an external verifier.

There are various reasons why record-keeping is important:

- it provides a way of tracking a candidate's progress in achieving an SVQ
- it helps candidates to make claims for certification of their competence
- internal verifiers and external verifiers use the records to sample assessment decisions
- it helps us to monitor the quality assurance of SQA qualifications

If your candidates' evidence is incomplete or cannot be located, or if there is inaccurate cross-referencing to the standards (units), there is a risk that an internal verifier or external verifier will be unable to confirm your assessment decisions.

To help you and your candidate present evidence and record your assessment decision, we have provided examples of the forms which you and your candidate might use to compile the portfolio.

- Using the evidence index
- Completing the unit progress record
- Completing the achievement record

Completing the unit progress record

You should complete this form each time your candidate achieves a unit from the SVQ by adding your signature and the date next to the relevant standard.

At this stage, candidates should make sure they have completed the recording documents correctly and that their evidence can be easily located. Only then should they circle the relevant unit number at the top of the form. This enables both of you to see at a glance what stage the candidate is at in their SVQ.

Unit progress record (example)

Qualification and level: _____

Candidate's name: _____ Paul Lee

To achieve the whole qualification, you must prove competence in **four** mandatory units and **three** optional units.

Unit checklist

Mandatory unit codes	Optional unit codes
HL7R 04	XXXX XX, XXXX XX, XXXX XX

Mandatory units achieved:

SQA unit code	Unit title	Assessor's signature	Date
HL7R 04	Conform to General Workplace Health, Safety and Welfare	Peter Hoskins	06/06/25

Optional units achieved:

SQA unit code	Unit title	Assessor's signature	Date

Using the index of evidence

The purpose of the index of evidence is to help you locate and work through the candidate's evidence. It should give you a summary of what evidence the candidate has collected and where it can be found.

The index of evidence should be completed by entering:

- the index number for each piece of evidence
- a description of each piece of evidence
- the place or location where it can be found
- the initials of the internal verifier and the date (if they have sampled the candidate's evidence)

Ideally, it should be candidates themselves (with your support and encouragement) who complete the index.

You must make sure that the information in the evidence index is accurate when your candidates' portfolios are presented for assessment and verification — particularly the information about where the evidence can be found. This is important because we suggest that anything that has been produced as day-to-day work is kept in its normal location, but anything that has been produced through assessment for the SVQ — for example observation checklists — is filed in the candidate's portfolio. In this way, your candidate can avoid having to replicate work products just for the sake of including them in a portfolio. It also means that evidence produced as a result of assessment is kept safely in a central file.

If the index of evidence is not completed with an accurate description and location of the evidence, there is a risk that an internal verifier or external verifier might be unable to confirm your assessment decisions.

Index of evidence (example)

Unit title: Conform to General Workplace Health, Safety and Welfare

SQA unit code: HL7R 04

Evidence number	Description of evidence	Date assessed	Sampled by the Internal Verifier (IV) (initials and date)
1	Live Observation Report Number 1 Observed candidate undertaking naturally occurring workplace activities while complying with general workplace health, safety and welfare legislation.	18/03/25	21/04/25
2	Oral Question responses Live Observation Number 1	19/03/25	21/04/25
3	Live Observation Report Number 2 Live Video Stream from the workplace Using Health and Safety Control Equipment.	19/04/25	21/04/25
4	Written Question responses Live Video Observation Number 2 Using Health and Safety Control Equipment.	19/04/25	21/04/25
5	Professional Discussion Changing circumstances, inclement weather conditions, identifying and reporting hazards.	21/04/25	06/06/25

Evidence number	Description of evidence	Date assessed	Sampled by the Internal Verifier (IV) (initials and date)
6	Live Observation Report Number 3 Observed candidate undertaking naturally occurring workplace activities while complying with general workplace health, safety and welfare legislation.	24/05/25	04/06/25
7	Written Question responses Live Observation Number 3	24/05/25	04/06/25
8	Progress Review	26/05/25	04/06/25
9	Live Observation Report Number 4 Observed candidate applying Safe Systems of Work, Safe use of Equipment, Disposing of Waste, Securing the Work area and the Site.	26/05/25	04/06/25
10	Oral Question responses Live Observation Number 4	26/05/25	04/06/25
11	Personal Statement Identifying hazards, drafting Risk Assessments, hazardous substances, electrical/gas appliances, repetitive strain, stress working at heights, control measures, PPE.	30/05/25	04/06/25

Evidence number	Description of evidence	Date assessed	Sampled by the Internal Verifier (IV) (initials and date)
12	Witness Testimony	30/05/2025 Not used as assessed evidence, but to provide evidence of covering PCs over time.	04/06/2025
13	Indirect Evidence Review Policies, RAMs, Existing standard control measures, Site drawings and Specifications.	30/05/2025 Used for context only.	04/06/2025
14	Final Progress Review and unit sign-off.	06/06/25	04/06/25

Completing the Achievement Record

To help you and your candidates cross-reference the evidence to the standards (units) of the SVQs, we have provided an example to show you how to use the record. Use one record for each unit. The grids should be completed by:

- entering the evidence index number in the first column
- giving a brief description of the evidence in the second
- ticking the relevant boxes for the performance criteria
- entering the areas of knowledge and understanding the piece of evidence covers

If integrated (holistic) assessment is used (linking performance criteria or knowledge and understanding statements across different units), the evidence should be cross-referenced back to the relevant units.

Achievement Record (example)

Unit title: Conform to General Workplace Health, Safety and Welfare

Evidence index number	Description of evidence	Performance criteria (PCs) covered	Knowledge and understanding (K) covered	Comments
1 and 2	Live Observation Report Number 1 Oral Question responses	PCs: 1, 3, 4	1 to 8	
3 and 4	Live Observation Report Number 2 Live Video Stream Oral Question responses	PCs: 1 to 4	3 to 10	
5	Professional Discussion	PC: 2		
6 and 7	Live Observation Report Number 3 Oral Question responses	PCs: 1 to 4	1, 2, 3, 5, 7, 8, 9, 10, 12	
9 and 10	Live Observation Report Number 4 Oral Question responses	PCs: 1 to 4	1, 3, 5, 7, 9, 12	

Evidence index number	Description of evidence	Performance criteria (PCs) covered	Knowledge and understanding (K) covered	Comments
11	Personal Statement	PCs: 1, 2	5, 7, 11, 12	
12	Witness Testimony		10, 11	Could not be observed. Using fire extinguisher is not permitted unless in real life situation
13	Indirect Evidence Review		1 to 9, and 12	
14	Final Progress Review and unit sign-off	PCs: 1 to 4	1 to 12	

Assessor's notes and comments

Paul has worked conscientiously on this unit and produced some very good evidence that will benefit both himself and the organisation.

The candidate has satisfied the assessor and internal verifier that the performance evidence has been met.

Candidate's signature: _____ Paul Lee **Date:** _____ 00/00/0000

Assessor's signature: _____ Peter Hoskins **Date:** _____ 00/00/0000

Internal verifier's signature: _____ Sharon Moore **Date:** _____ 00/00/0000

9. Further information

What else should I read?

SQA has developed a wide range of generic guidance on assessment, verification, quality assurance, etcetera. The following publications provide additional information which would be beneficial in implementing the qualifications. Details of these and other SQA publications are available on our website:

[Assessor/Verifier units](#)

[Quality Assurance Guidance](#)

[Guide to Assessment](#)

[Assessment Arrangements Resources](#)

[Choosing appropriate assessor and verifier qualifications](#)

[Advice for centres in using technology to support assessment remotely](#)

Digital assessment

Digital assessment can offer significant benefits to SQA, centres and candidates that take our qualifications. SQA has a digital assessment platform, SOLAR. Elements of some SVQs have mandatory or optional SOLAR assessments. Access further information on the [SOLAR website](#).

Appendix 1: Blank recording forms

On the SQA website there are downloadable versions of blank recording forms. These are generic forms that can be found on the SVQ subject page on SQA's website:

<https://www.sqa.org.uk/sqa/65848.html> within the Candidate Guidance and Portfolio section.

- Unit Progress Record
- Assessment Plan
- Candidate Declaration
- Personal Profile
- Index of Evidence
- Achievement Record
- Observation Record
- Question and Answer
- Personal Statement
- Witness Testimony