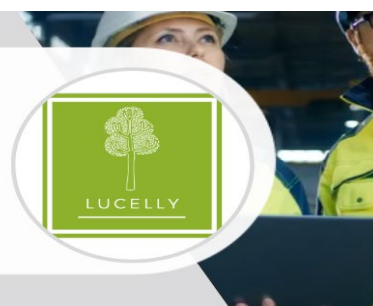


NVQ's and Funding

Lucelly Consultancy Ltd



CITB Achievement Grant Funding (Info from the CITB website)

Paid on completion of an NVQ.

Short qualification grant is payable up to a maximum of four grants at each level per individual. You can only apply once for an individual for the same achievement.

Level 2 Plant VQ units are payable up to a maximum of three per individual. The plant VQ unit achievements are also included in the cap of four Level 2 achievements per individual.

Your CITB advisor will advise on which routes are the best for your company to ensure you maximise all available funding.

Site Supervisory and Management NVQ's

Level	NVQ	Funding
Level 3	Construction Occupational Work Supervision (OWS) This qualification is for those who are a working supervisor on site. Mandatory units include: 1. Confirming Work Activities and Resources for an Occupational Work Area 2. Developing and Maintaining Good Occupational Working Relationships 3. Confirming the Occupational Method of Work 4. Implementing and maintaining health, safety and welfare 5. Coordinating and organising work operations We then must choose a minimum of two optional units. Units will be chosen specific to the individual and what they do in their role. Options include: • Allocating and monitoring the use of plant, machinery, equipment or vehicles • Monitoring progress of work against schedules • Confirming work meets contractual, industry and manufacturers' standards • Implementing procedures to support the team performance • Co-ordinating and confirming the dimensional control requirements of the work	£600

Level 3	Construction Contracting Operations (CCO) This qualification is for individuals supporting teams that are overseeing and managing construction projects. Mandatory units include: 1. Operate Health, Safety and Welfare Systems 2. Prepare Programmes and Schedules of Work 3. Operate Project Information Systems 4. Develop and Maintain Working Relationships and Personal Development There are three optional units which must be chosen. Units will be chosen specific to the individual and what they do in their role. • Prepare for, Collect, Analyse and Present Survey Data • Record the Condition of Property • Prepare Drawings and Schedules • Prepare and Process Invitations to Tender • Prepare Estimates, Bids and Tenders • Prepare for Work Operations • Implement Contract Work • Establish and Maintain the Dimensional Control of Construction Works • Prepare for and Carry Out Physical Testing • Assess, Plan and Monitor Project Methods and Progress • Monitor, Maintain and Improve Supplies of Materials • Recommend and Monitor Supplies of Plant and Equipment • Prepare and Monitor Costs and Accounts • Prepare Proposals and Obtain Feedback for the Provision of Products and Services • Integrate and Control Project Design information	£600
Level 3	Site Inspection- Mandatory units include: Monitoring Projects, monitoring Health and Safety Systems and Responsibilities, preparing documentation for Handover and Obtaining Project Feedback, Preparing and Organising Site Inspection Information, Monitoring Dimensional Accuracy, practicing in a Professional and Ethical Manner and Inspecting and Reporting on Condition of Property. One optional unit must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: 1. Planning and Monitoring Maintenance Programmes 2. Developing and Maintaining Professional Working Relationships 3. Monitor and Solve Customer Service Problems	£600

Level 4	Diploma in Construction Site Supervision (CSS) This qualification is for experienced supervisors or assistant site managers. It is also a good stepping stone before starting the L6 CSM NVQ. There are 14 mandatory units to complete. These include: 1. Developing and Maintaining Good Occupational Working Relationships in the Workplace 2. Implementing, maintaining and reviewing systems for managing health, safety, welfare and wellbeing and environmental protection in the workplace 3. Assessing and agreeing work methods in the workplace 4. Planning work activities and resources to meet project requirements in the workplace 5. Co-ordinating preparation for site operations in the workplace 6. Co-ordinating work control in the workplace 7. Controlling work progress against agreed programmes in the workplace 8. Allocating and monitoring the use of plant equipment or machinery in the workplace 9. Implementing communication systems for the project in the workplace 10. Controlling work against agreed quality standards in the workplace 11. Contributing to the control of work quantities and costs in the workplace 12. Maintaining supplies of materials to meet project requirements in the workplace 13. Maintaining the dimensional accuracy of work in the workplace 14. Supervising the installation, maintenance, monitoring and removal of temporary works in the workplace One optional unit which must be chosen. The unit will be chosen specific to the individual and what they do in their role. Options include: • Allocating work and monitoring people's performance in the workplace • Managing personal development • Enabling learning opportunities • Supervising activities to traditional and heritage buildings and structures • Supervising the pre-installation planning for retrofit works • Supervising the installation, commissioning and handover of retrofit works	£600
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Level 6	Senior Site Inspection- This qualification is aimed at individuals who want to demonstrate their skills and knowledge of the technical and practical day to day aspects of site inspection and who may already be employed as a senior site inspector in the construction or the built environment and have at least 2 years of experience. Mandatory units include: 1. Monitor project quality 2. Practise in a professional manner 3. Manage interaction with others 4. Set up and manage technical information systems 5. Verify and maintain systems for managing site health, safety and welfare 6. Manage project progress and handover There are also optional units for this NVQ. They will be chosen specific to the individual and what they do in their role. • Implement agreed policies and programmes for undertaking maintenance works in construction • Confirm and report on property condition in construction • Monitor test processes in construction • Manage and develop teams and individuals in construction • Evaluate and progress the resolution of potential disputes in construction • Monitor and solve customer service problems in construction • Recruit and plan the workforce in construction	£600
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Level 6	Diploma in Construction Site Management (CSM) This qualification is for individuals such as assistant site managers or experience site managers, running construction projects. There are 19 mandatory units to complete. These include: 1. Developing and Maintaining Good Occupational Working Relationships in the Workplace 2. Allocating work and monitoring people's performance in the workplace 3. Contributing to the identification of a work team in the workplace 4. Establishing, implementing and maintaining organisational systems for managing health, safety, welfare and wellbeing in the workplace 5. Establishing, controlling and monitoring environmental factors and sustainability in the workplace 6. Evaluating and confirming work methods in the workplace 7. Planning the preparation of the site for the project in the workplace 8. Monitoring Project Activities in the Workplace 9. Ensuring that work activities and resources meet the project work requirements in the workplace 10. Identifying, allocating and planning the deployment and use of plant, equipment or machinery in the workplace 11. Organising, controlling and monitoring supplies of materials in the workplace 12. Identifying and maintaining communication systems and organisational procedures in the workplace 13. Controlling project progress against agreed quality standards in the workplace 14. Establishing dimensional control criteria in the workplace 15. Controlling project progress against agreed programmes in the workplace 16. Controlling project quantities and costs in the workplace 17. Evaluating feedback and making recommendations in the workplace 18. Managing your personal development in the workplace 19. Managing the installation, maintenance, monitoring and removal of temporary works in the workplace One optional unit which must be chosen. The unit will be chosen specific to the individual and what they do in their role. Options include: • Managing the project handover in the workplace • Enabling learning opportunities	£600
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	• Planning activities to traditional and heritage structures • Planning demolition activities • Planning and scheduling the maintenance activities of property, services or systems • Planning Tunnelling activities Should a different pathway be required by the candidate, the above options will change slightly, and this will be discussed with them.	
Level 6	Construction Contracting Operations Management (CCO). This qualification is for those who have a hybrid role and may work on site occasionally. Such as QS, Buyers, Project Managers, Contract Managers and Designer and estimators etc. Mandatory units include: 1. Maintain health, safety and welfare systems in construction 2. Leading meetings and taking decisions 3. Developing and maintaining working relationships 4. Managing your personal development 5. Managing the performance of teams There are four optional units which must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Identifying, assessing and evaluating project requirements • Coordinating project designs • Specifying production document requirements and ensuring the control and maintenance of project information • Developing a programme of works and a procurement programme • Implementing strategic and integrated supply chain management and sourcing partnerships • Obtaining tenders and appointing contractors • Evaluating enquiries and submitting tenders • Evaluating work methods and developing a programme of works • Developing a procurement plan and optimising supplier and service provider performance • Controlling contract work • Optimising contract progress and controlling costs • Preparing and agreeing interim valuations, entitlements and final accounts	£600

Level 7	Diploma in Construction Senior Management This qualification is for those who might be Contracts Manager, Project Managers, Senior Site Managers, Head of or at Director level managing Construction projects or those looking to step into this role. There are ten mandatory units, which are listed below, as well as an additional mandatory unit which will be selected in agreement with you by your NVQ Assessor. 1. Manage project processes in construction management 2. Manage teams in construction management 3. Recruit staff in own area of responsibility 4. Examine staff turnover issues in own area of responsibility 5. Plan, allocate and monitor work of a team 6. Plan, allocate and monitor work in own area of responsibility 7. Provide advice judgement and service ethically in construction management 8. Lead and manage meetings 9. Participate in meetings 10. Develop self and others in construction management There are also optional units for this NVQ. They will be chosen specific to the individual and what they do in their role. • Control budgets and contract entitlement • Control projects in construction management • Prepare and agree a project brief and outline programme in construction • Direct the management of design development and processes • Manage the preparation and submission of estimates, bids and tenders • Implement, monitor and control strategic procurement systems • Assess and evaluate the sustainability and environmental impact of developments • Evaluate sustainable resources and requirements for the whole lifecycle of a construction project • Establish project procurement arrangements • Implement procurement processes • Ensure that contracts are prepared, negotiated and agreed! • Evaluate and progress the resolution of contractual disputes • Manage marketing and customer service • Managing the handover of the construction project	To check with your CITB advisor as they have recently removed the £600 funding, however other routes may be available.
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Business NVQ's and qualifications

Team management, Leadership, Sales and Customer Services- Qualifications and NVQ's		
Level	NVQ	Funding
Level 3	Diploma in Customer Service Applicable to any role that deals with customers direct. E.g. House Developer sales team, aftercare team, Tenant liaison officer, call Centre teams etc	
Level 4	Diploma in Management NVQ This qualification is appropriate for managers moving into a middle management position, who still retain responsibility for operational processes but are more removed from day-to-day line management duties. The qualification develops the knowledge and skills required to take on higher level responsibilities such as planning and implementing change.	
Level 5	Diploma in Management and Leadership NVQ This qualification is suitable across all occupations and sectors of employment and is aimed at individuals who have the ability and the opportunity to demonstrate recognisable management skills. For example, managing business processes, leading, planning and implementing change, managing finance, providing learning opportunities. Individuals may find that the focus of their work is more to do with managing projects, or with technical matters, than with people.	
Level 7	Diploma in Strategic Management and Leadership NVQ This qualification is designed for senior managers, directors, and business leaders who are responsible for setting and delivering organisational strategy. It is particularly suited to professionals involved in: • Strategic decision-making • Business growth and transformation • Strategic marketing and commercial planning • Leadership of teams, departments, or entire organisations	

Health and Safety Qualifications and/or training

Level	Qualification	Funding
Level 1	Award in Construction Health and Safety- Block bookings only at employer's premises Includes the Health, safety and environment test and GQA Q-CSCS Card.	N/A
Level 1	Starting out in Construction package Award in Construction Health and Safety- Block bookings only at employer's premises Includes the Health, safety and environment test and GQA Q-CSCS Card and 3-day first aid course.	N/A
Level 2	Award in Working at Height - Principles and Practice This is a theory only qualification designed to support this knowledge base and does not assess practical competence or hands on skills. Instead, it focuses on ensuring that candidates understand: • What constitutes work at height and why it is high risk • The main hazards associated with working at height • Relevant health and safety legislation and guidance • Employer and employee responsibilities • The principles of risk assessment and the hierarchy of control • How appropriate control measures are identified and selected	To check with your CITB advisor

Level 3	Occupational Health and Safety – Available Sept/Oct 2026 This qualification provides a foundation for candidates with existing or developing occupational health and safety responsibilities and supports progression to further occupational health and safety study, professional development and roles involving greater health and safety responsibility. Candidates must be aged 18 or above and must be in a role, or have access to an organisational context, that enables them to generate valid evidence for the qualification. Mandatory Units include: 1. Applying Occupational Health and Safety Law and Supporting Workplace Compliance 2. Assessing and Controlling Occupational Health and Safety Risks 3. Occupational Health and Safety Incident Reporting, Investigation and Improvement 4. Managing Occupational Health and Safety Performance and Activity 5. Communicating, Influencing and Developing in Occupational Health and Safety	N/A
Level 6	Diploma in Occupational Health and Safety This qualification is aimed at individuals who want to develop their advanced knowledge, skills and professional behaviours required to operate with autonomy and professional judgement in occupational Health and Safety roles within an organisation. <i>This qualification has been accredited by IOSH and by gaining this qualification, candidates who successfully complete the qualification and meet IOSH's 2-year experience requirements should be eligible to apply for Certified Membership and use the post-nominal letters CertIOSH. This qualification also supports progression to Chartered membership.</i> Candidates must be aged 18 or above and must be in a role, or have access to an organisational context, that enables them to generate valid evidence for the qualification. There are ten mandatory units, which are listed below, as well as an additional mandatory unit which will be selected in agreement with you by your Assessor. 1. Principles of Health and Safety Legislation and Regulatory Frameworks 2. Promote a positive Health and Safety culture in your organisation	N/A

	3. Introduce and coordinate effective communication channels for Health and Safety information 4. Monitor and maintain individual and organisational competence in Health and Safety matters 5. Identify, evaluate and manage Health and Safety risks 6. Design and introduce proactive monitoring systems for organisational Health and Safety 7. Design and introduce reactive monitoring systems for organisational Health and Safety 8. Design and maintain response systems and procedures for dealing with Health and Safety emergencies 9. Review systems for organisational Health and Safety management 10. Research, evaluate and maintain current Health and Safety best practice There are also optional units for this qualification. One will be chosen specific to the individual and what they do in their role. • Design and introduce an organisational Health and Safety policy • Review and Update an Organisational Health and Safety Policy	
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Trade NVQ's

Building maintenance and Multi Trade NVQ's		
Level	NVQ	Funding
Level 2	Diploma in Building Maintenance Multi-Trade Repair and Refurbishment Units will be chosen specific to the individual and what they do in their role. Options include: • Non-structural carpentry work, repairing, replacing and Renewing Gates, Posts and Fencing and/or maintaining non-structural or structural • Applying paint systems by brush and roller, hanging standard paper wallcoverings and/or preparing background surfaces for plastering, tiling, panelling or painting/decorating • Preparing background surfaces for plastering, tiling, panelling or painting/decorating, tiling wall and floor surfaces and/or removing and renewing floor screeds • Preparing background surfaces for plasterwork and applying finishing plaster • Maintaining slate and tile roofing, repairing roof sheeting and cladding systems, removing and repairing eaves and verge finishings, repairing membrane roofing systems • Repairing and maintaining masonry structures and repairing basic stonemasonry structures	£600

Brickwork, Concrete, Masonry and Drainage		
Level	Qualification	Funding
Level 2	Diploma in Trowel Occupations- E.g. masonry, installing drainage and placing concrete	£600
Level 3	Diploma in Trowel Occupations- E.g. various masonry options and installing drainage.	£600
Level 2	Level 2 NVQ Diploma in Specialist Concrete Occupations - Concrete repairs- Launching soon	£600
Level 2	Specialist Concrete Occupations- Concrete Drilling and Sawing	£600
Level 2	Specialist Concrete Occupations- In Situ Flooring (Screed)	£600
Level 2	Specialist Concrete Occupations- In Situ Flooring- Concrete Finisher	£600

Civil Engineering NVQ's (Groundworks)		
Level 2	Diploma in Construction Operations and Civil Engineering - Highways Maintenance Units will be chosen specific to the individual and what they do in their role. Options include: • Modular Pavement Construction • Drainage Construction • Excavation and reinstatement • Flexible Pavement Construction • Structural Concreting • Laying kerbs and channels • General Building Operations	£600
Level 2	Diploma in Construction Operations and Civil Engineering - Construction Operations. Units will be chosen specific to the individual and what they do in their role. Options include: • Laying Modular Pavement • Laying Kerbs and Channels • Installing drainage • Pouring concrete to form structures • Placing and finishing non-specialist concrete • Excavating holes and trenches - manual digging • Reinstating ground condition • Reinstating excavation and highway surfaces	£600
Level 2	Certificate in Road Building and Maintenance Pathways/units will be chosen specific to the individual and what they do in their role. Options include: • Manual Road Building – Flexible Pavement Construction • Modular Pavement • Laying kerbs and channels • Excavation and reinstatement • Excavation • Manual reinstatement • Locate and excavate utilities • Manual – street ironworks (metal, plastic, concrete and composite materials) • Manual – Road maintenance – Maintenance response team operations • Manual – Road maintenance – Vehicle fencing • Manual – Road maintenance – Plant – Road sweeping	£600

Level 2	Diploma in Road Building and Maintenance Pathways/units will be chosen specific to the individual and what they do in their role. Options include: • Manual Road Building – Slurry surfacing • Manual Road Building – High friction surfacing – cold applied • Manual Road Building – High friction surfacing – hot applied • Manual Road Building – Crack and joint repair • Manual Road Building – Thermal repair • Manual Road Building – Pavement marking • Road Maintenance – Pavement marking (road studs) • Manual Road Building – Resin bonded or resin bound surfaces • Plant – Flexible paving (machine) • Plant – Rigid paving (machine) • Plant – Slurry micro-surfacing (machine) • Plant – Surface dressing (machine) • Plant – High friction surfacing (machine) • Plant – Planning • Plant – Road recycling • Plant – Soil stabilisation • Plant – Surface retexturing Plant – Pavement marking	£600
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Cladding and Rainscreen Facade NVQ's

Level 2	Diploma in Cladding Occupations Mandatory units include: installing sheeting and cladding systems on roofs and walls and installing sheeting and cladding rainwater goods on roofs and walls. One optional unit must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Refurbishing sheeting and cladding on roofs or walls • Repairing sheeting and cladding systems • Slings and hand signalling the movement of suspended loads • Installing solar collectors to roofs • Preparing and operating ergonomic manipulating machines to lift and transfer loads • Preparing and operating scissor-type mobile elevating work platforms (MEWP) • Preparing and operating boom-type mobile elevating work platforms (MEWP)	£600
Level 3	Diploma in Cladding Occupations Mandatory units include: installing sheeting and cladding systems on roofs and walls, installing sheeting and cladding rainwater goods on roofs and walls and installing sheeting and cladding systems to curved and complex roof and wall formations. One pathway must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Roof and wall sheeting and cladding • Rainscreen wall cladding	£600

Level 3	Cladding Occupations -Rainscreen Wall Cladding Systems only Mandatory units include: Preparing backing walls to receive rainscreen wall cladding systems and installing rainscreen wall cladding systems. One optional unit must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Refurbishing sheeting and cladding on roofs, walls or rainscreen systems • Repairing sheeting and cladding systems (including rainscreen) • Preparing and operating ergonomic manipulating machines to lift and transfer loads • Preparing and operating scissor-type mobile elevating work platforms (MEWP) • Preparing and operating boom-type mobile elevating work platforms (MEWP) • Setting out secondary dimensional work control • Slings and hand signalling the movement of suspended loads	£1000
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Fire related NVQ's and Qualifications

Level		Funding
Level 2	Diploma in Associated Industrial Services Occupations-Passive Fire Protection NVQ Two optional units must be chosen. Units will be chosen specific to the individual and what they do in their role. • Installing fire stopping and penetration seals • Erecting fire resisting walls and wall linings • Installing dry cladding to protect structural steel • Applying thin film reactive coatings in the workplace • Installing fire resisting ductwork systems • Installing flexible (non-mechanical) cavity barriers • Erecting fire resisting ceiling systems • Applying non-reactive spray coatings • Installing fire resisting timber door assemblies and door-sets	£600
Level 3	Diploma in Installation of Fire Doors Mandatory units include: 1. Complying with health, safety and welfare 2. Select, transport, position and store materials to be used to carry out the work 3. Regulations, Legislation, Codes of Practice and Standards relating to fire door installations 4. Read, and apply instructions, specifications, test evidence and fields of application in relation to fire door installation 5. Planning and preparing to carry out a fire door installation 6. Carrying out fire door installations 7. Complete fire door installation checks and records 8. The role and responsibilities of an Installer of fire doors 9. Communicating with colleagues, customers, residents and stakeholders in relation to carrying out fire door installations 10. Dealing with challenging situations when carrying out fire door installations 11. The importance of Continuous Professional Development as a fire door installer Units will be chosen specific to the individual and what they do in their role. One must be chosen Options include: • Remove the existing door and frame, and prepare the aperture • Installing fire doors in specialist environments • Essential fire safety concepts for fire door installation	To check with your CITB advisor

	Awareness of Third-Party Certification and preparing for an Installation audit as a fire door installer	
Level 3	Award in the Inspection and Testing of Fire Resisting Door Installations Mandatory units include: - Regulations, Legislation, Codes of Practice and Standards Relating to fire-resistant door set inspections - Identification of different types of fire-resistant doors, how they are classified and where they can be used - Types of fire-resistant door sets and component testing and why they are required - Knowledge of fire-resistant door sets, assemblies and components - The role and responsibilities of an inspector of fire-resistant door sets - Communicating with colleagues, customers, residents and stakeholders in relation to carrying out fire-resistant door set inspections - Preparing to carry out a fire-resistant door inspection visit - Carry out fire-resistant door inspections following relevant health and safety policies and procedures - Carrying out comprehensive non-invasive visual fire-resistant door set inspections - Preparing and submitting fire-resistant door inspection reports - The importance of continuous professional development (CPD) as a fire door inspector - Dealing with challenging situations when carrying out fire door inspections There is no requirement by the Awarding Body to complete the optional units as they are up to you as an individual, however they will demonstrate your competence which may also contribute to prior learning evidence to any further fire related qualifications you may want to undertake within the next 3 years. The unit/s can be chosen specific to the individual and what they do in their role. Options include: - Understanding terminology relating to how fire reacts in a building - Awareness of third-party certification and preparing for an audit	N/A

Formwork NVQ's		
Level	NVQ	Funding
Level 2	Diploma in Formwork Units will be chosen specific to the individual and what they do in their role. Options include: • Formwork Carpenter- fabricating and maintaining timber and proprietary formwork systems and erecting and striking timber and proprietary formwork • Formwork Erector and Striker- erecting and striking timber and proprietary formwork and maintaining timber and proprietary formwork systems	£600
Level 3	Diploma in Formwork Erecting and striking timber and proprietary formwork, including complex structures and constructing, maintaining and repairing timber and proprietary formwork systems	£600

Glazing, Window and Door Install NVQs

Level 2	Diploma in Fenestration Installation Mandatory units include: H&S and Identify works required. Two optional units must be chosen as a minimum. Units will be chosen specific to the individual and what they do in their role. Options include: • Prepare the site, equipment and tools for install • Prepare fenestration products and materials • Remove existing windows and doors and prepare apertures • Prepare and position windows and doors ready for install • Install glazing and/or windows and doors • Install conservatories • Maintain/repair windows and doors • Understanding fenestration industry building regulations • Knowledge of window and door building regulations	£600
Level 2	Certificate in Curtain Wall installation Mandatory units include: • Maintain Health and Safety in the Fenestration Installation Working Environment • Communicating and working with others in the Glass related working environment • Locate, Transport, Handle and Position and Materials and Components in Fenestration Installation • Identify and Confirm Installation Requirements in Glass and Related Work • Knowledge of Drawings, specifications, Method Statements, and safety glazing relating to Curtain Walling Installation Optional units will be chosen specific to the individual and what they do in their role. Optional units include: • Install curtain walling systems • Install Facetted, Structurally Glazed or Unitised Curtain Walling Systems • Prepare the Site, Equipment and Tools for Fenestration Installation • Install Infill Units into Curtain Walling Systems • Post Curtain Walling Activity • Knowledge of Curtain Walling Systems	£600

Level 3	Diploma in Fenestration Installation Mandatory units include: H&S and identify rectify technical issues and identify works required. Three optional units must be chosen as a minimum. Units will be chosen specific to the individual and what they do in their role. Options include: • Install conservatories • Remove and install box sash windows • Remove and install oriel windows • Post curtain walling activity • Install bay windows • Remove bay windows • Create datum points for curtain walling installation • Remove and install roof light windows • Install faceted, structurally glazed, or unitised curtain walling systems • Assess the quality of materials and components • Maintain/repair windows and doors or conservatories • Control the installation of windows, doors, conservatories or curtain walling • Install curtain walling • Install windows and doors • Install glass/and/or panels to windows and doors • Understanding fenestration industry building regulations • Knowledge of building regulations and legislation in facades	£600
Level 4	Diploma in Facade Technology Mandatory units include: • Understanding health and safety as part of the fenestration/façade planning process • Theory of windows and doors • Theory of curtain walling • Wind loads and building physics in curtain walling • The use of sealants in curtain walling • Building energy and thermal values in curtain walling • Knowledge of building regulations and legislation in facades • Fixings in façade specifications • Produce specifications for curtain walling installations Two optional units must be chosen as a minimum. Units will be chosen specific to the individual and what they do in their role. Options include: • Knowledge of glass types, properties and uses • Unitised Façade systems • Principles of fire-resistant glazing • Estimating and specifying for curtain walling • Renewable energy and low carbon technologies for curtain walling	To check with your CITB advisor

Interiors NVQ's		
Level 2	Certificate in Fitted Interiors E.g. Fitted furniture and basic plumbing	£600
Level 2	Certificate in Interior Systems E.g. drylining, ceiling systems and partitions	£600
Level 3	Diploma in Floorcovering -Domestic or commercial. Mandatory units include: Preparing and setting out. One optional unit must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Installing textile floorcoverings • Installing resilient floorcoverings • Installing timber-based floorcoverings. E.g. Wood block, Timber-based, Engineered wood and/or Laminate This qualification replaces the GQA Level 2 Diploma in floorcoverings following the revision of the National Occupational Standards, and the revision in the level of the qualification.	£600
Level 2	Diploma in Wall and Floor Tiling Mandatory units include: Preparing and tiling wall and floor surfaces. One optional unit must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Laying sand and cement screeds • Laying under tile heating systems and tile systems	£600
Level 3	Diploma in Interior Systems (Construction)- E.g. Suspended ceilings, stretched ceilings and partition walls.	£600
Level 3	Diploma in Wall and Floor Tiling Mandatory units include: Preparing and tiling wall and floor surfaces, producing complex ceramic, mosaic and stone surface finishes.	£600

Painting and Decorating NVQ's

Level 2	Diploma in Decorative Finishing (Construction)- Preparing and applying paint systems by brush and roller.	£600
Level 3	Diploma In Decorative Finishing-Painting and Decorating Mandatory units: Preparing and applying paint systems by brush and roller. Optional units must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Hang wallcoverings (standard and foundation papers) • Hanging non-standard width wallcoverings • Applying coatings by the airless spray method • Producing and applying complex stencils • Hanging wallcoverings to complex surfaces • Hanging wallcoverings (specialised paper)	£600

Plant and Lifting Operations NVQ's		
Level 2	Diploma for Controlling Lifting Operations- Slinger/Signaller (Construction)	£600
Level 2	Diploma in Plant Operations Mandatory units: Conforming to General Health, Safety and Welfare in the Workplace and Conforming to Productive Working Practices in the Workplace. Optional units must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Cranes and specialist lifting plant • Fork-lift Trucks • Extracting plant • Transporting loads plant • Accessing plant • Compacting plant • Movement guide • Processing plant • Extracting plant • Excavating plant • Constructing and Forming Plant • Laying and Distributing Plant	£600
Level 4	Controlling Lifting Operations- Supervising Lifts (Construction)	£600

Plastering		
Level 2	Diploma in Plastering Units will be chosen specific to the individual and what they do in their role. Options include: • Internal solid plastering Finishes • External rendering finishes • Installing direct bond dry linings • Installing plasterboard • Securing and repairing fibrous plaster components • Laying Sand and Cement Screeds to Levels and/or Falls • Applying projection plaster	£600
Level 3	Diploma in Plastering Units will be chosen specific to the individual and what they do in their role. Optional unit options include: • Internal Solid Plastering Finishes and external rendering finishes • Installing direct bond dry linings, installing plasterboard and running in-situ mouldings • Plasterwork moulds and installing/and or repairing fibrous plaster components	£600

	Renewable Energy	
Level 2	Installation of Photovoltaic Panels (This includes domestic PV panel installers and those who only work on large arrays in open areas such as fields and farmlands). Units will be chosen specific to the individual and what they do in their role. Optional unit options include: • Fix photovoltaic panels onto a roof structure • Fix photovoltaic panels into a roof structure • Fix photovoltaic panels onto a non-roof structure • Prepare the structure for Photovoltaic Panel Installation - Existing Structure • Prepare the structure for Photovoltaic Panel Installation – New Build • Post Photovoltaic Installation Activities • Ensure the glass related installation is completed safely and handed over to the customer	To check with your CITB advisor

Retrofit, Building treatments and Insulation NVQ's		
Level 2	Diploma in Insulation and Building Treatments Units include: Wood preserving and damp proofing, wall tie replacement, cavity wall insulation, solid floor and under floor insulation, insulation to suspended roofs and lastly cold roof insulation.	£600
Level 2	Certificate in Understanding Domestic Retrofit Units include: Principles and purpose of Domestic Retrofit, materials and approached used, risks and challenges associated with retrofit activities, how to evaluate the effectiveness of retrofit activities and projects.	£240
Level 3	Diploma in Insulation and Building Treatments Units include: Room in Roof- Insulation to walls, framed sections or injecting, blowing or spraying, cold roof- loft insulation, park homes- insulation in walls, roof and floors etc., EWI and internal insulation options.	£600

Roofing NVQ's		
Level 2	Diploma in Roofing Occupations -E.g. Tiler and slater	£600
Level 2	Diploma in Waterproof membrane roofing systems Pathways options: - Reinforced Bitumen Membrane System - Single Ply Membrane Systems - Liquid Membrane Systems	£600
Level 3	Diploma in Roofing Occupations -E.g. Tiler and slater Units include: Preparing surfaces for membrane roofing systems and Repairing membrane roofing systems. Optional units will be chosen specific to the individual and what they do in their role. Optional unit options include: - Reinforced Bitumen Membrane System - Single Ply Membrane Systems - Liquid Membrane Systems	£600

Wood Occupation NVQ'S		
Level 2	Diploma in Wood Occupations- E.g. Carpentry, shopfitting, and pre-assembled roof structure Installer	£600
Level 3	Diploma in Wood Occupations- E.g. Various Site joinery options and shop fitting.	£600

Misc. NVQ'S or Qualifications

Level 2	Site Logistics Operations NVQ Two optional units must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Maintaining construction site waste management systems • Maintaining construction site set-up systems • Maintaining construction site fire management systems • Coordinating construction resources • Controlling vehicular traffic on construction sites	£600
Level 2	Diploma in Steel fixing Occupations NVQ Two optional units must be chosen. Units will be chosen specific to the individual and what they do in their role. Options include: • Scheduling, dimensioning, bending and cutting of steel reinforcement concrete • Fixing steel in situ • Pre-fabrication reinforcement steel sections	£600
Level 2	Diploma in substructure work occupations NVQ. E.g. preparing and installing gas membranes	£600
Level 2	Certificate in Removing Non-Hazardous Wastes	£600
Level 2	Certificate in Warehousing and Storage Optional units will be chosen specific to the individual and what they do in their role. Options include: • Pick, wrap and pack goods, process and assemble orders • Maintain cleanliness or equipment, work area and storing goods • Moving and handling good including using equipment or forklifts, hoists or compact crane • Keep stock at required levels and stock checks/records • Contribute to customer service, or operate equipment, or receive goods or maintain H&S of hazardous goods and materials, process returned goods, sort goods for disposal or recycling, principles of food safety or supervise the receipt, storage and dispatch of goods Please note: Within each pathway above, only 1-2 units need to be chosen, therefore all the elements above are not required.	To check with your CITB advisor

Learning and Development NVQ's

Level 3	Award in Assessing Vocationally Related Achievement Units include: - Understanding the principles and practices of assessment - Assess vocational skills, knowledge and understanding	To check with your CITB advisor
Level 3	Education and Training Units include: - Understanding roles, responsibilities and relationships in education and training - Understanding and using inclusive teaching and learning approaches in education and training - Understanding assessment in education and training	To check with your CITB advisor
Level 4	Award in Internal Quality Assurance of Assessment Processes and Practice Units include: - Understanding the principles and practices of internally assuring the quality of assessment - Internally assure the quality of assessment	To check with your CITB advisor