# L5 NVQ Diploma in Controlling Lifting Operations - Planning Lifts (Construction)

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| **CITB CSkills Course Code** | **Cskills Learning Aim** | **QCF Credits** |
| QUA919 | 601/2002/2 | **COMMERCIAL ONLY** |
| **Registration Start Date** | **Registration Expiry Date:** | **Programme Weighting** |
| 01/05/2014 | 30/04/2018 | **COMMERCIAL ONLY** |

## **Qualification Overview**

## The aim of this qualification is to recognise the knowledge, skills and competence demonstrated by an individual in the workplace. This Level 5 NVQ Diploma in Controlling Lifting Operations - Planning Lifts (Construction) provides the opportunity for individuals who specialise in planning lifting operations to demonstrate their competence. The units in this qualification are derived from National Occupational Standards.

## The Rule of Combination (RoC) below specifies the combination of units that need to be achieved for the individual to be awarded the qualification.

## **Minimum Credit Value: 89**

## **Minimum Guided Learning Hours (GLH) for this qualification: 274**

## To achieve this qualification a minimum of **89 credits** need to be attained. This comprises the **7 mandatory units.**

### **Mandatory Units - (credit value: 89) - Units required: 7**

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| **Unit Code** | **Title** | **Credits** | **GLH** | **Level** | **Unit reference number** |
| QCF210v2 | [**Developing and Maintaining Good Occupational Working Relationships in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF210v2&source=vq) | 8 | 27 | 5 | M/503/2915 |
| QCF529v2 | [**Planning Lifting Activities Using Cranes and/or Lifting Equipment in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF529v2&source=vq) | 21 | 70 | 5 | J/504/8747 |
| QCF530v2 | [**Planning and Establishing Health, Safety, Welfare and Environmental Systems for Lifting Operations in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF530v2&source=vq) | 17 | 57 | 5 | R/504/8749 |
| QCF702v2 | [**Planning Work Activities and Resources to Meet Work Requirements in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF702v2&source=vq) | 12 | 40 | 4 | M/504/8547 |
| QCF728 | [**Evaluating and Selecting Work Methods to Meet Project or Operational Requirements in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF728&source=vq) | 11 | 30 | 6 | M/600/7328 |
| QCF729 | [**Planning the Preparation of the Site for the Project or Operation in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF729&source=vq) | 11 | 30 | 6 | M/600/7331 |
| QCF732 | [**Identifying, Allocating and Planning the Deployment and Use of Plant, Equipment or Machinery in the Workplace**](http://www.cskills.org/awards/qualifications_and_courses/construction/ViewUnit.aspx?s=2&q=QUA919&u=QCF732&source=vq) | 9 | 20 | 5 | Y/600/7341 |