

# BOOTCAMP

## Delay, Disruption and Loss of Productivity Claims in Construction Projects: Managing Risk and Avoiding Disputes

### Bootcamp Speakers

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**Date**

**02 November 2026**

**Time**

**09:00 – 17:30**

**Venue**

**Wembley Stadium,  
London**

## Course Overview

This intensive one-day bootcamp is designed for professionals seeking to strengthen their practical understanding of delay, disruption, loss of productivity claims, and dispute avoidance in construction and infrastructure projects. Through a structured and comprehensive programme, participants will explore how claims arise, how they can be analysed and managed, and how better project, contractual, and commercial practices can reduce the likelihood of escalation into formal disputes.

Attendees will examine the realities of project delivery in a real-world context, using practical examples, interactive discussion, and case-based exercises to build stronger awareness of the issues that most commonly affect time, cost, productivity, and contractual outcomes. By the end of the bootcamp, participants will understand how to:



Recognise the common project, commercial, and contractual conditions that give rise to claims and disputes.

Understand the core principles of forensic delay analysis, including methodology selection, concurrency, pacing delay, and extension of time considerations.

Assess disruption and loss of productivity issues using clear, reasoned, and credible approaches supported by appropriate records and evidence.

Distinguish mitigation from acceleration, and understand the contractual, practical, and commercial issues that arise when parties seek earlier completion.

Apply better contract awareness across JCT, NEC4, and FIDIC to support stronger administration, improved compliance, and dispute avoidance.

Identify recommended practices across the project life cycle that can help prevent, manage, and mitigate claims more effectively.

# Agenda

<b>Opening</b> 09:00–09:30	Welcome, Objectives and Ice Breaker
<b>Module 1</b> 09:30 – 11:00	The Realities of Construction Projects and the Drivers of Claims
11:00 – 11:15	Break
<b>Module 2</b> 11:15–12:15	Forensic Delay Analysis
12:15–13:00	Lunch
<b>Module 3</b> 13:00–13:30	Mitigation and Acceleration
<b>Module 4</b> 13:30–14:30	Disruption and Productivity Loss: Analysing the Hidden Cost of Inefficiency
14:30–14:45	Break
<b>Module 5</b> 14:45–16:00	Construction Contract Awareness: Managing JCT, NEC4 and FIDIC More Effectively
<b>Module 6</b> 16:00–17:00	Improving the Probability of Project Success: Early Mitigation Across the Project Life Cycle
<b>Module 7</b> 17:00–17:30	Final Q&A and Closing Remarks

## Who Should Attend

This intensive bootcamp is designed for professionals involved in the management, analysis, prevention, and resolution of claims and disputes on construction and infrastructure projects, including:

Contract and commercial managers

Project managers and project directors

Quantity surveyors and cost professionals

Planning engineers, delay analysts, and project controls teams

Claims, legal, and dispute resolution professionals

Construction, engineering, and infrastructure professionals seeking practical insight into delay, disruption, and loss of productivity claims

## What you'll gain

- » **Practical Insight:** A stronger understanding of how delay, disruption, and loss of productivity claims arise in live construction and infrastructure projects.
- » **Analytical Understanding:** Clearer insight into the methods, challenges, and evidential requirements involved in forensic delay and productivity analysis.
- » **Contractual and Commercial Awareness:** Greater awareness of the contractual and commercial issues surrounding mitigation, acceleration, claims, and dispute risk.
- » **Better Project Discipline:** A better appreciation of the role of records, planning, contract administration, and project controls in supporting credible outcomes.
- » **Good Practice for Better Outcomes:** Practical measures to improve project delivery, reduce claim exposure, and strengthen dispute avoidance across the project life cycle.



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