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National Control Instructions

Section 1.7

Control Responsibilities

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1.7 Control Responsibilities

1.7.1 Introduction

- 1.7.1.1 This Section is designed to provide an overview of the Route Operations Control and provides the framework for managing the network during normal working and disruption.
- 1.7.1.2 All Control Employees are aware of their responsibilities and have been briefed on their Job Description. The information that is provided in this section is a guide to understand the function of Operations Control.

1.7.2 Designation of Network Rail Operations Controls

1.7.2.1 Integrated Control Centre (ICC)

An integrated control centre shall provide:

- i) Network Rail controllers with a base template ICC job description with minor alterations as defined at each ICC;
- ii) integrated management of incidents and infrastructure faults;
- iii) the management of incidents separated from train running control; and
- iv) a level of integration and/or single management structure that has been agreed with a Train Operator.

1.7.2.2 Pre-Integrated Control Centre (pre-ICC)

A pre-integrated control centre shall provide:

- i) Network Rail controllers with template pre-ICC job descriptions;
- ii) co-located management of incidents and infrastructure faults; and
- iii) a level of co-operation and shared working practices that have been agreed with a Train Operator.

1.7.2.3 Other Control Centre

A control centre that shall provide:

- i) Network Rail controllers with template pre-ICC or historic job descriptions;
- ii) co-located management of incidents and infrastructure faults;