

Ref:	NR/L3/INI/PG115/PS/014
Issue:	1
Date:	5 June 2010
Compliance date:	N/A

Guidance on Project Schedule Model Change Control

© 2010 Network Rail Limited. All rights reserved.

Ref:	NR/L3/INI/PG115/PS/014
Issue:	1
Date:	5 June 2010
Compliance date:	N/A

Contents

1 Purpose	3
2 Scope	3
3 Schedule Model Change Control	3

Terminology

The terminology referred to within this guidance note is the standard terminology defined by the Project Management Institute (PMI) for project planning and scheduling.

Schedule Method – The framework utilised for the development of the model – the Network Rail standard is to use the critical path methodology (CPM).

Schedule Tool – The software application that contains the components and rules utilised to develop and apply the project specific information. The standard Network Rail applications are:

- Oracle Projects
- Microsoft Project
- Primavera

Schedule Model – The inclusion of the project specific information, activities, resources, durations into the scheduling tool establishes a model or road map of the project. The model can be utilised by the project teams to generate and evaluate alternate solutions and compare changes.

Project Schedule/s – The outputs generated from the schedule model depicting activities, dates, times etc. These can be in form of simple activity lists into complex gantt chart representations.

Copyright Network Rail