

# Governance Structure and Project Operation Model

## Major Projects Governance Structure

STRATEGIC INFRASTRUCTURE GROUP	
<ul style="list-style-type: none"> <li>x Approval to progress through gates (Proposal, Mandate, Initiation &amp; Development, Post Project Review)</li> <li>x Strategic decisions</li> </ul>	<ul style="list-style-type: none"> <li>John Hobbs</li> <li>x Rachel Hill</li> <li>x Nigel Hudson</li> <li>x Martin Rowe</li> </ul>

PROGRAMME DELIVERY BOARD	
<ul style="list-style-type: none"> <li>x Approval to progress through Implementation, Completion &amp; Handover gate</li> <li>x Strategic decisions once scheme approved in principle by SIG</li> <li>x Overview of projects risks, issues, budget, resource &amp; schedule</li> </ul>	<ul style="list-style-type: none"> <li>› Strategic Commissioner (Rachel Hill)</li> <li>x Commissioners</li> <li>x Highways Operations Manager (Ian Bamforth)</li> </ul>

APPENDIX 6

ROLES AND RESPONSIBILITIES	
Commissioner	<ul style="list-style-type: none"> <li>x Appoints Project Manager</li> <li>x Establishes Project Boards</li> <li>x Establishes Delivery Teams</li> <li>x Attends Project Board meetings</li> <li>x Responsible for procurement and finance strategies</li> <li>x Develops Programme</li> <li>x Liaison with Members</li> <li>x Escalation of budget and programme issues to Project Board/Delivery Board</li> <li>x Responsible for production of project gateway reports</li> </ul>
Project Manager	<ul style="list-style-type: none"> <li>x Organises and attends Delivery Team and Project Board meetings</li> <li>x Prepares Highlight Report for Programme and Project Boards</li> <li>x Prepares and maintains project programme</li> <li>x Prepares financial information</li> <li>x Procures Target Price from contractor</li> <li>x Secures statutory approvals</li> <li>x Ensures RSA process followed</li> <li>x Maintains Risk Register</li> <li>x Liaises with Designer and Principal Designer</li> <li>x Assist on the production of project gateway reports</li> </ul>

# Project Operating Model

