

Constitution and Associated Documents – Proposed Changes

Section and Reference	Existing Text	Proposed amendment including revised text if appropriate
Officer Delegation Scheme – 9. Director of Regeneration and Economic Development	RED15 – To approve the making of Traffic Regulation Orders where there are no objections and the issue of Notices under the Road Traffic Regulation Act 1984.	<p>RED## – To take all steps up to and including the making, variation and/or revocation of all types of Traffic Regulation Orders where there are no objections.</p> <p>RED## – In relation to proposals for road humps where there are no objections, to take all steps up to and including determining whether road humps should be installed with or without modifications to the proposal.</p> <p>RED## – In relation to proposals for pedestrian crossings where there are no objections, to take all steps up to and including determining whether a pedestrian crossing should be established with or without modifications to the proposal.</p>
	Reason for proposed change: To clarify wording and enable decisions on this matter to be implemented promptly	
Implications of proposed change: <ul style="list-style-type: none">Finance and other resource implications: Minor saving on officer time anticipated		

- **Legal implications:**
Amendment provides clarification of wording and responsibilities within the Delegation Scheme
- **Consultation/Engagement undertaken (internal and external):**
Internal – with Legal colleagues
- **Human Rights implications:**
No relevant implications
- **Equalities and Diversity implications:**
No relevant implications
- **Risk Management implications:**
Reduced risk of challenge to decision owing to increased clarity of delegation and process
- **Crime and Disorder implications:**
No relevant implications
- **Environment and Sustainability implications:**
No relevant implications

Proposed by: Andrew Flynn
Service Area: Regeneration and Economic Development
Contact Tel. No: 0191 643 6083

Head of Service sign-off:
 (please insert a cross in the box)

X