

Long Term Plan 2021/2031 Elected member programme schedule

Phase one – Late 2019

November / December

- Check systems and resources
- Project team established
- Council engagement
- Prepare project plan
- Discuss plan with Audit
- Strategic activity planning and review (internal)

Phase two – Early 2020

February 2020

- Environmental scan
- · Council direction setting

March 2020

- LTP Overview (Council Briefing)
- Stocktake plans and strategies (Internal)

Phase three -Mid 2020

April 2020

- · Review growth strategy and forecasting assumptions
- · Prepare engagement strategy
- Activity review
- LoS review/ Performance Measures
- Early engagement
- Infrastructure Strategy
- Financial Strategy
- Policy review
 - Ratings
 - Revenue and Financing
 - Significance and Engagement



May 2020

- Activity profiles (Session 2)
- Maori contribution to decision making
- Engagement concepts

June 2020

- Infrastructure Strategy (Session 2)
- Asset Management Plans (AMPs)

Phase four - Late 2020

July 2020

- Revenue and Financing Policy (Session 2)
- Roading priorities
- Financial Strategy (Session 2)
- Significance and Engagement policy (Session 2)
- AMPs
- Activity profiles (Session 3)
- Treasury policy
- Financial Contributions
- · Assessment of assets for potential sale

August 2020

• TBA

September 2020

- Financial forecasts
- Review of outstanding source documents
- Infrastructure Strategy (Session 3)
- AMPs
- DC Policy

October 2020

• Preparation of CD concepts

November 2020

- Adopt Ratings policies
- Adopt Revenue and Financing policies



- Adopt Infrastructure Strategy
- Adopt Financial Strategy

December 2020

- Adopt Significance and Engagement policy
- CD concepts and draft

Phase five –Early 2021

January 2021

• N/A

February 2021

- Council decision making
- Adopt all outstanding source documents
- Adopt CD for consultation

March 2021

• Formal consultation

April 2021

• Submissions and Hearings

Phase six -Mid 2021

May 2021

- Review budgets and updates
- Formal audit

June 2021

Final LTP adopted