## **Roading operational funding options**

| Activity                        | LTP 25/26 | Current Plan 25/26 | Further Reduction | Impact  |
|---------------------------------|-----------|--------------------|-------------------|---|
| Environmental<br>Maintenance    | \$1.655M  | \$1.15M            | \$708k            | No snow clearance, minimal ice gritting, no graffiti removal and no rural road side mowing rural/ road area mowing, reduction in spraying, no kerb and channel spraying   |
| Bridge Maintenance              | \$767k    | \$749k             | \$402k            | Increased risk of inaccessibility in flooding event due to reduction in<br>maintenance of waterways around bridges, no bridge deck sweeping<br>increases degradation, only undertake critical maintenance repairs<br>which increases risk of advanced failure of structures. Likely need to<br>increase Consultancy spend to increase inspection and monitoring of<br>at risk structures. |
| Traffic Services<br>Maintenance | \$1.53M   | \$1.33M            | \$850k            | Road remarking reduced by half, increased likelihood of long term street lighting outages.  |
| Road Safety Promotion           | \$744k    | \$444k             | \$304k            | No radio or print media advertising, no school planning using Health<br>NZ, reduction in attendance at various events, potential impact on<br>agreed LTP LOS  |
| Christmas decorations           | \$220k    | \$318k             | \$117k            | No provision for repairs, maintenance and installation of Stafford St<br>Angels.  |
| Urban street gardens and mowing | \$570k    | \$690k             | \$627k            | Attempts to maintain current community expectations   |
| Walking and cycling maintenance | \$61k     | \$191k             | \$143k            | Correction in LTP budget error, majority was included in sealed road<br>maintenance. Funds have been split back into correct buckets and<br>reduced to reflect NZTA funding levels. No provision for further non-<br>slip treatments and reduction in removal of trip hazards   |