## **Prioritisation Methodology**

Viability 12 points
Contribution to economic development (e.g Residents parking)6 points
Sustainability -no displacement to other nearby roads 6 points
Finance 13 points
Funded externally and not from NEPP budget10 points
Supports the hierarchy of routes, TRO Policy document 3 points
Impact 20 points
Parking regularly occurs within 10-15 metres of site request 5 points
Personal injury collision recorded and attributed to parking10 points
Scheme/restriction is supported by relevant parties affected 5 points
(e.g residents & businesses-petitions available to evidence this)
Accessibility 18 points
Parking inhibiting emergency services etc & is evidenced
Parking close to school, hospital, railway station etc 5 points
Parking conflicts with residents / non-residents needs
Long-term parking restricts short-term parking
Localised congestion 20 points
Parking causes localised congestion
(congestion score not applicable at school site requests)
Parking causes congestion in peak periods (rush hours) 5 points
Parking request relates to an A or B routed classified road 5 points
Parking occurs on a bus route
Enforcement 17 points
Parking occurs during day
Parking of a long duration
Parking close to existing restrictions
No other remedial action available5 points
(e.g verge parking-land owner intervention required like erecting bollards)

Maximum Score 100 points

**Note:** The engagement and consultation issues have been withdrawn from the revised scoring methodology as these occur at the decision points in the process. In a similar way, consultation is a part of the wider process.