REG I THE ROAD EFFICIENCY GROUP

ONE NETWORK ROAD CLASSIFICATION

Briefing to RCA Forum

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One Network Road Classification (ONRC)

Categorising roads based on the functions they perform as part of a national network.

Will help local government and the Transport
Agency to plan, invest in, maintain and operate
the road network

Allows more strategic, consistent and affordable decision making



Three ONRC elements

Classifying roads into categories based on their function in the national network (i.e. "National", "Arterial", "Secondary Collector" etc).

Customer Levels of Service (CloS) define what the fit for purpose outcomes are for each category in terms of mobility, safety, accessibility and amenity.

Performance measures - how categories and customer levels of service translate into specific maintenance, operational and investment decisions.



ONRC Progress Update

Earlier this year: engagement with RCA and NZTA roading and planning staff, AA and the Road Transport Association (RTA) representatives, consultants and some mayors and councillors.

Oct/Nov - Validation Process – 20 RCAs volunteered – final calibration of classification framework

Dec – REG Governance Group to consider final classification framework and provisional CLoS



Future of ONRC

2015 - 18 – apply ONRC to your network, identify differences in CLoS, agreed appropriate performance measures in contracts, understand financial implications

2018 – 21 - ONRC fully embedded in AMPs and RLTPs for the 2018 NLTP process



Information on ONRC

Website

nzta.govt.nz – type in 'ONRC'

December update: Classification framework, provisional CLoS

Newsletter

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