### **Rules Framework**

21 July 2015
Rotorua Lakes Stakeholder
Advisory Group



**Proud Partners** 









#### Current state

- Wording will be refined
- Legal review, StAG feedback, staff review
- Changes to:
  - Permitted activity stocking table being reviewed
  - Interim permitted activity rule
  - Trading (from schedule 5 to rule)













#### Permitted Activities

- Plantation forest and native bush
- Low intensive land use for properties less than 10 ha will be permitted – defined by stocking rate table thresholds
- 2022: Larger properties that can demonstrate low N leaching via an annual OVERSEER file
- Rules will apply to rural area













### **Controlled Activities**

- The requirement for obtaining consent is staged:
  - Consent by 2017: properties over 40 hectares
  - Consent by 2022: properties less than 40 hectares
  - Consent by 2022: properties not previously covered by Rule 11
- Any property that needs a consent by 2022 will have annual reporting requirements











## Controlled Activity Consent

- Consent to discharge Nitrogen
- Key element is NDA
- NMP required for consent application

#### Resource consent condition:

- Review of NMP
- Significant change likely to require review of conditions













#### **NDAs**

- Properties needing consent will receive a Nitrogen Discharge Allowance
  - Allocation of nitrogen to properties based on sector allocation with ranges – based on OVERSEER 6.2.0
  - Reference files used to maintain proportionality of the target into the future
- NDA allocation is based on blocks (sum of blocks = property)

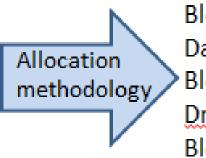






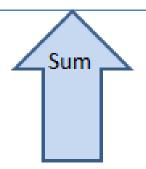


Property BENCHMARK Aggregate into sectors



Block A, B and D Dairy NDA
Block C and E Drystock NDA
Block F - Trees NDA

Property NDA Sum of sectors



Block A - BM

Block B - BM

Block C - BM

Block D - BM

Block F - BM

Block F - BM



Block A - NDA Dairy1

Block B - NDA Dairy2

Block C - NDA Drystock1

Block D - NDA Dairy3

Block E - NDA Drystock2

Block F - NDA Trees



Property NDA Sum of

blocks













### Nitrogen Management Plans

- NMP must be prepared for the property
  - Must show the pathway of mitigation actions from the benchmark to the 2032 NDA
  - Intermediary planning targets (2022, 2027) to ensure managed reduction down to 2032
  - Reviewed every five years or if substantial change
  - Advice and support funding available













# **Intermediary Planning Targets**

Required reductions		70%	Contributions to 70%
50	Engineering		50
	Incentives		
100	Scheme		100
30	Gorse		30
140	Pastoral sector		44 }
320		224	224

	Tonnes	To be achieved by	% for ITPs	Cumulative % for ITPs
-	44	2022	31.4%	31.4%
	48	2027	34.3%	65.7%
	48	2032	34.3%	100.0%
	140		100.0%	













### Other points

- Nutrient Data Management System being developed
- Groundwater catchment basis
- Adaptive management: science reviews, policy reviews, interim targets, 5yr nitrogen management plan.
- Movement of NDAs between properties











### From here...

- StAG feedback on rules
- RLC presentation 23 July 2015
- RDD Committee on 20 August 2015
- Notification
- Indicative timing:
  - Schedule 1 consultation: (to November2015
  - Staff reports: December
  - February / March/April: Hearings and deliberations











