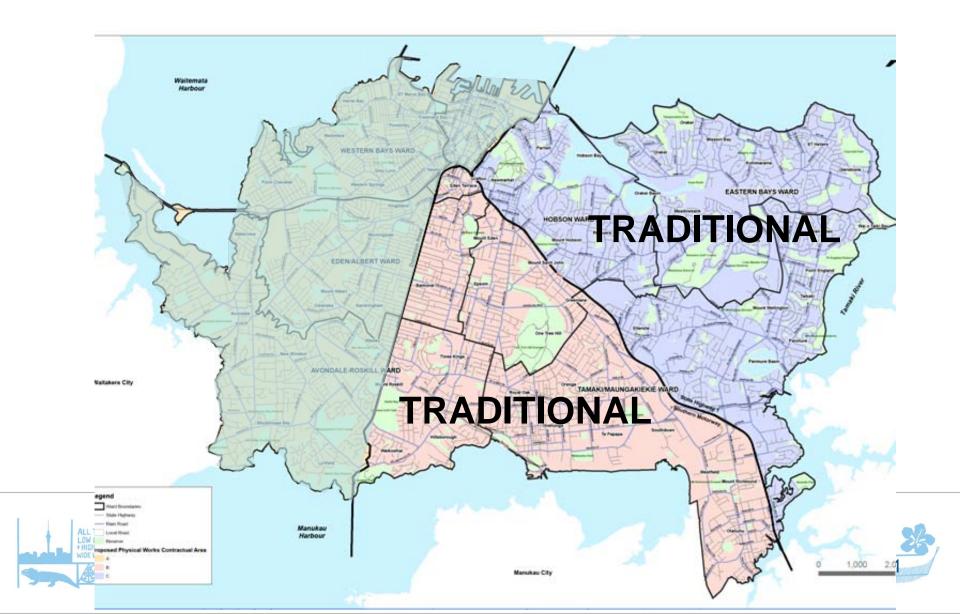
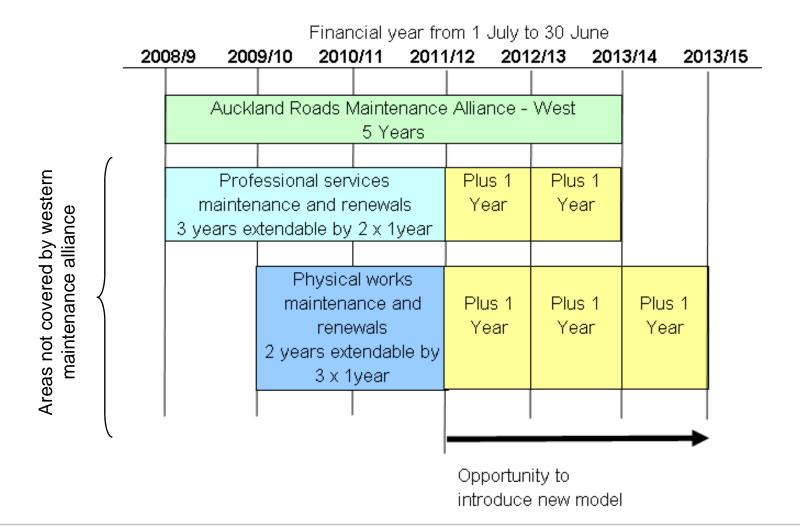
Contracting landscape from 1 July 2008



Maintenance and renewal contracts





Strategic Procurement Plan

- Background.
- Purpose procure 'best value' services.
- Scope full suite of construction service
- Internal forces strategic priorities.
- External forces capacity & capability...
- Procurement choice-LTNZ accreditation



Procurement solutions

- Methodologies flexibility to deliver best value.
- Feedback- simplify tendering process
- Engagement industry support.
- Supplier performance-measured by aligning services type & suppliers to geographical areas

Optimising internal demand vs external supply!



Performance Measurement

Benchmarking facilitates competitive performance improvement by enabling:

Comparison between suppliers

- Comparison between contract areas
- Comparison between procurement methodologies
- Comparison with NZ and international industry standard

Results of supplier performance reviews will have a significant influence on the selection of suppliers for future contracts



Two areas of benchmarking:

- Doing the thing right: Unilising national construction KPIs relating to supplier performance in terms of delivering projects/contracts in full, on time and to the required specification.
- Doing the right thing: With all parties focused on outcomes that align with Auckland City's strategic objectives



Weighting of KPIs

Auckland City Council Transport Key Result Areas and Performance Indicators

			Weightings					Votings								Ī		
KITA		1071	Limb 1a	Limb1b	Limb2	Limb 3	Limb4	Vote 1	Vote 2	Vote 3	Vote 4	Vote 5	Vote 6	Vote 7	Vote 6	Average	Standard Deviation	Final Agreed Weighting
Supply chain	Clent satisfaction	Scorecard (3 sub-sections)	tbc	tbc	tte	tbc	tbc	50	,	50 50	25	40	45	50	30	4	3 10.	40
	Technical	Scorecard (7 sub-sections)	tbc	thc	ttc	tb:	tbc											
	Customer perception	Increase in customer safety perception score	tbc	tbc	ttc	tbc	tbc	;	,	10 :	5	10	5	15	15		9 4	10
	Technical	Total number of crashes	tbc	tbc	ttc	tbc	tbc											
	Customer perception	Improve AMEM scores	tbc	tbc	ttc	tbc	tbc	10	10	10 :	10	20	10	10	15	1	1 4.	10
	Technical	Improve LTNZ asset technical measure - Smooth Travel Index	tbc	tbc	ttc	tbc	tbc											
Customer Responsiveness and Service	Customer perception	Nesses survey of contractor conduct	tbc	the	ttc	tb:	tbc	,	1	5 :	10	,	5	5			6 1.	5
	Technical	RFS scorecard (3 sub-sections)	tbc	tbc	ttc	tbc	tbc											
Ezwironmental Stewardship	Customer perception	Reduction in RFS environmental complaints including noise levels	tbc	tbc	ttc	tbc	tbc	;	1	5 :	:	,	5	5			5 0.	5
	Technical	Environmental scorecard (7 sub-sections)	tbc	tbc	ttc	tbc	tbc											
	Customer perception	Disruption measure taken from NEXUS survey	tbc	tbc	ttc	tbc	tbc	10)	5	5	:	5	5	5 1)	6 2	1 10
	Technical	Number of penalties due to exceeding access / closure periods	tbc	the	ttc	tbc	tbc											
Quality / Production	Technical	Rate of delivery planned vs actual scorecard (7 sub- sections)	tbc	tbc	ttc	tbc	tbc	,	1	5	10	,	5	5	10)	6 2.	5
1	Technical	N/A																
Cost and Affordability	Technical	Value for Money scorecard (5 sections)	tbc	the	ttc	tbc	tbc	10	,	10 20	30	10	20	5	10	1	4 8.	2 15
	Technical	Productivity	tbc	tbc	tte	tbc	tbc											
						100%	100%	100	10	00 100	100	100	100	100	100	10	0	100



Targets

Auckland City Council
Alliance Key Result Areas and Performance Indicators

	Targets (Business a	as Usual)			Targets (Stretch)						
KITA .		KPI	Yr1	Yr2	Yr3	Yr4	Yr.5	Yr1	Yr2	Yr3	Yr 4	Yr5
Supply chain	Client satisfaction	Scorecard (3 sub-sections)	Industry average	Yr 1+3%	Yr 2 + 2%	Yr 3 + 1%	Yr 4 + 1%	Industry 75 percentile	80 percentile	85 periode	66 percentile	90 percentile
	Technical	Scorecard (7 sub-sections)	Industry average	Yr 1 + 5%	Yr 2 + 5%	Yr 3 + 5%	Yr 4 + 5%	Industry 75 percentile	80 percentile	85 peritile	66 percentile	90 percentile
Road Safety	Customer perception	Increase in customer safety perception score	TBC									
	Technical	Total number of crashes	TBC									
Asset Quality	Customer perception	Improve AMEM scores	75% et grade 3 or better	75% at grade 3 or better	75% at grade 3 or better	75% at grade 3 or better	75% at grade 3 or better	75% at grade 3 or better	78% at grade 3 or better	60% at grade 3 or better	62% at grade 3 or better	85% at grade 3 1 or better
	Technical	Improve LTNZ asset technical measure - Smooth Travel Index	STE-78%, CI and PII = 95%	STE+61%, CI and PII = 95%	STE-64%, CI and PII = 97%		STE-86%, CI and PII = 97%	STE=78%, CI and PII = 95%	STE-84%, CI and Pil = 97%	STE-85%, CI and PII = 97%	STE=86%, CI and PII = 97%	ST6=87%, CI 1 and P8 = 96%
Customer Responsiveness and Service	Customer perception	Nexus survey of contractor conduct	82%	83%	64%	85%	86%	89%	90%	919	92%	93% 1
	Technical	RPS scorecard (3 sub-sections)	90%	90%	90%	90%	90%	92%	93%	949	95%	95% 7
Environmental Stewardship	Customer perception	Reduction in RFS environmental complaints including noise levels	TBC	¥r1 - 1%	Yr 2 - 1%	Yr3-1%	Yr 4 - 1%	твс	Yr1-2%	Yr 2 - 2%	Yr 3 - 2%	Yr 4 - 2%
	Technical	Environmental scorecard (7 sub-sections)	TBC	Yr 1 + 3%	Yr 2 + 2%	Yr 3 + 1%	Yr 4 + 1%	твс				
Network availability and accessibility	Customer perception	Disruption measure taken from NEXUS survey	TBC					твс				
	Technical	Number of peneities due to exceeding access / closure periods	TBC					твс				
Quality / Production	Technical	Rate of delivery planned vs actual scorecard (7 sub-sections)	90%	95%	95N	95%	95%	95N	95%	979	sax	93% 1
	Technical	N/A										
Cost and Affordability	Technical	Value for Money scorecard (5 sections)	N/A	W1-1%	Yr 2 - 1%	Yr3-1%	Yr 4 - 1%	N/A	Yr1-2%	Yr 2 - 2%	Yr 3 - 2%	Yr 4 - 2%
	Technical	Productivity	N/A	Yr1+1%	Yr1+1%	Yr1+1%	Yr1+1%	N/A	Yr1+3%	Yr1+3%	Yr1+3%	Yr1+3%



Governance Meetings

- A two way process to facilitate performance improvement
- Held quarterly with senior representation from both organisations
- Review of actual performance



Health & Safety

All Contractors <u>Must</u> be approved by an accredited organisation!



Client of Choice

- Provides best value outcomes
- Delivers on time, in full and to required standard
- TRUST
- •Keen to develop, share and implement actions to improve performance



Questions

