

Development and Approval Processes for CPPs

Background

Output funding options considered in Aucklan

Chapman Tripp and Crown Law opinions - current CPPs perhaps legally unsustainable (and should be reviewed in light of large potential future investments)

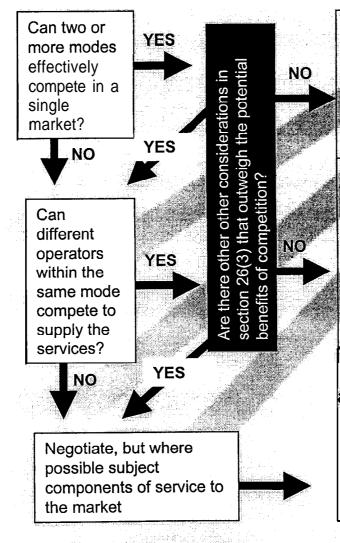
Working Group established - Wellington and Auckland RCs, Infrastructure Auckland

Transfund's Board agreed in-principle process

Development and approval processes prepared, based on legal obligations and best practice



Three tiers of competitive, process



Tier One

Intermodal competition

This level of the CPP would apply where the evaluation shows no clear 'winner between modes, and there are likely to be benefits in running a process whereby all modes can compete to provide passenger services

Tier Two

Intramodal competition

This level of the CPP would apply where, eitherthrough evaluation or impracticality, one mode is clearly the best option. The competitive focus would then be specific to each mode, with, for example, buses tendering for routes, or the opportunity provided for the entry of alternative rail providers, where practicable.

Tier Three <u>Neaotiation</u> with Benchmarking and Contracting out

This level of the CPP would apply where competition either does not emerge or is outweighed by other factors (eg safety). Provisions similar to those in the current alternative regional CPPs for rail would apply, with benchmarking and contracting out of those inputs that can be made contestable.

transfund

Key Legal Principles

Specification of output important where realistic competition may be excluded

CPP need not actually promote competition, but must trade-off section 26(3) factors - efficiency, safety, desire to encourage (and not exclude) competition, administration cost

Where competition may be reduced, probably should seek Commerce Commission authorisation

Transfund must make decision, but may rely on information from RCs



Basis of proposed processes

Processes based on review of legal obligations and of good practice in public sector tendering and contracting processes:

- Good Practice for Purchasing by Government Departments
 (The Audit Office, September 1995)
- Government Purchasing in New Zealand. Policy Guide for Purchasers (Ministry of Commerce, March 1994)
- <u>A Guide to the Management of Departmental Purchasing</u> (The Treasury, December 1990).



Slide 5

Recommended Process - Section 17 Approval

Transfund to take view on importance of competition in output specification - advise RC of any difficulties early

Expect that evaluation will indicate desired form of output specification



Slide 6

Recommended Process - Section 26 Approval

Goals of RCs and Transfund aligned:

- meet legal obligations
- determine best practice contracting approach to ensure value for; money

Transfund's decision (based on trade-off of section 26(3) factors, dependent on information from RCs



Information required from RC

At a broad level, need to cover:

- output specification (including function, volume, time)
- choice between open tender, closed tender and selective purchase
- tender/selective purchase arrangements
- contract arrangements including exclusivity and contract periods

Transfund/RC will need to consider:

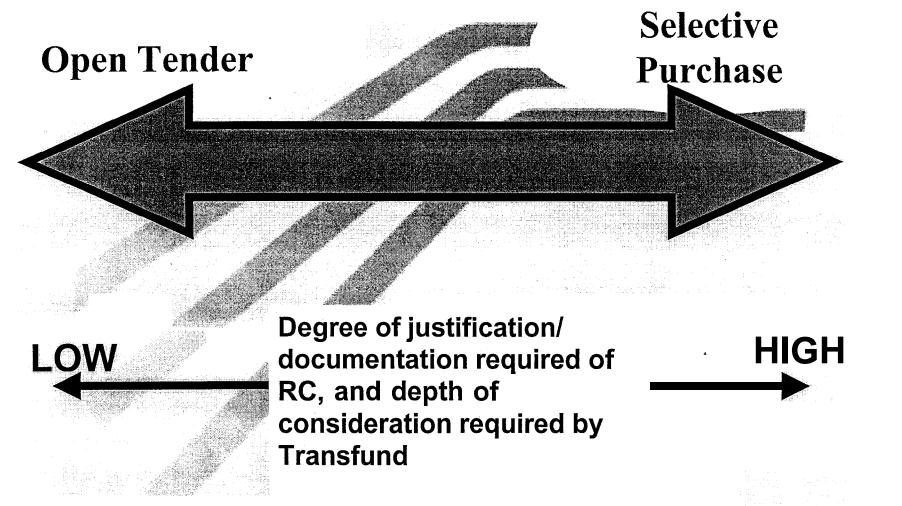
- market definition (impacts on output specification)
- encumbent providers and market shares
- potential new entrants and any barriers to their entry
- realistic timeframe for new entry



8

27 June, 2000 Slide 8

Continuum of approaches



Note, however, that tendering is not a cost-less process, and it may restrict costs (both to the tendering authority and tenderers) to use a form or pre-selection listing



Slide 9

Point out several issues not considered:

- Official Information Act provides further justification for documentation of decisions on contracting approaches
- Obligations to tender under Local Government Act (s. 247E)

Suggests the use of due diligence enquiries for major contracts

Make suggestions for further audit roles (either external or internal Transfund audit functions)

 $\tilde{0}$

Summary

Just about any situation can have an approved CPP, as long as the RC and Transfund have satisfied themselves that:

- the best output has been chosen (evaluation)
- an appropriate CPP has been developed, in terms of
 - trading off the factors to be considered under section 26(3) of the Transit Act
 - achieving value for money.



Where to from here?

Working Group's comments incorporated

Transfund's Board to approve recommended development and approval processes (July)

Transfund to work with ARC and WRC on applying the processes in particular situations

Transfund to approve new CPPs developed using the guidelines (end of 2000)

Refine guidelines based on practical application

