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Innovation in Cards, Online and Mobile Payments Payments Australia, Sydney

Strategic Review of Innovation in the Payments System

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Strategic Review of Innovation in the Payments System

One year in...

- Consultation paper
- Formal stage of consultations
- Submissions due 31 August
- Followed by face-to-face meetings
- And round-table discussions
- Conclusions early 2012

Key gaps in the system

- Faster payments
- More convenient payments
 - addressing
 - straight-through processing
 - inclusion of (rich) data
- Common message standards

Governance...

Another key priority for the review

- Challenge: develop a governance structure that supports innovation
- Two types of innovation:
 - i. Proprietary
 - ii. System-wide

Governance to support system-wide innovations...

Real-time payments in Australia...?

- Current shortcomings...
 - within-day options: cash, visit a branch, within-bank, RTGS?
- Not a lack of proprietary innovation...
 - ...problem is guaranteeing timely throughput of payments...
 - ...requires system changes and a degree of co-operation

Data with payments...?

- Cannot ensure receiving institution accepts message...
 - ...requires system changes and a degree of co-operation

Why is co-operation so hard?

- Network externalities
- Devaluation of existing infrastructure
- Generating sufficient network size
- Synchronisation and competing demands for resources
- Competition laws

Co-operation

What can be done?

- Role for the Payment Systems Board and the Reserve Bank
- Role for APCA
- Role for others new entrants, customers (private and public)
- Flexibility to deal with evolving issues and promote longer-term strategic objectives
- Existing commercial interests expertise, incentives to innovate
- Payment hubs and centralised structures

Uncertainty and Innovation

Many sources of uncertainty and risk

- Technology
- Demand
- New suppliers/networks
- Regulatory landscape

Summary

- Strategic review
- Focus of consultations
 - meeting needs of end users speed, convenience, standards
 - better governance to help overcome factors inhibiting innovation
- Uncertainty is important factor inhibiting innovation
 - much of it is unavoidable, especially in a competitive environment
 - but some could be reduced for industry overall
- Cannot regulate innovation into existence, nor is it sensible for policy makers to pick winners

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by 31 August