

Government, regulator, companies, customers: Status quo, challenges and two alternative models

**RPI** Conference

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#### Overview

- Some definitions
- The status quo what you might expect and what we have
  - The rail industry value chain
  - Network Rail's income
  - > Rail industry flows of funds
- The role of government and its implications
- The current value for money challenge
- Two responses: tightening the screw vs 'normalisation'
- Points for discussion



#### Consumer, customer, user, funder...

- > 'Consumers' exist at the end of the value chain, they consume the regulated service (often with other services), they pay for it and use it
- > ... there are *current* consumers and *future* consumers
- 'Customers' are those who buy the services provided by the regulated business, they can be an intermediate stages of the value chain
- 'Funders' provide money to the regulated business, usually public sector organisations (central, local government, PTEs) on behalf of society



# The rail industry value chain

Infrastructure providers

Freight operators

operators

Passenger Passenger

Customers & Society

Network Rail HS1 Freight facilities DBS
Freightliner
Other FOCs
Franchisees
Open access

FOCs direct Freight shippers TOCs direct Trainline, RailEasy etc

Freight

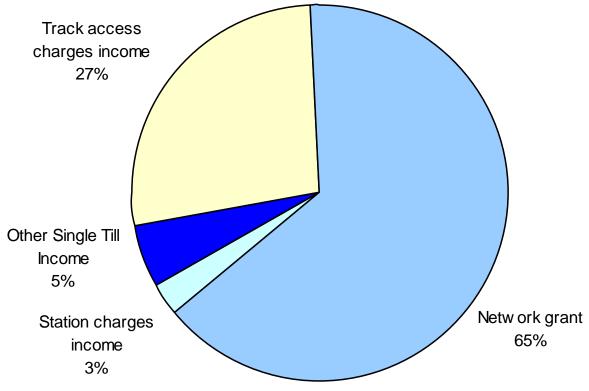
retailers

retailers

Passengers Freight customers Taxpayers Society



### Total Network Rail income CP4

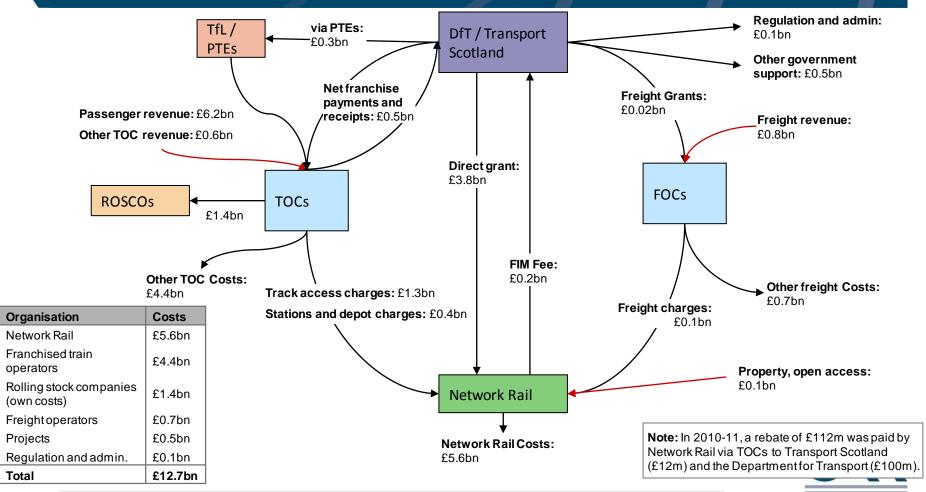


Estimated annual income in CP4 £5.5 billion (09-10 prices)



#### Rail industry funds flow— GB

(2009-10 data)



Source: Value for Money Study and NR Annual Accounts

OFFICE OF RAIL REGULATION

# The role of government

- An extensive, multi-dimensional role
- Legislation: Sector-specific regulatory framework, general competition and consumer law
- Provider of guidance to the regulator: New guidance just received from UK and Scotland
- > Funder: £4.2bn of funding into rail in 2010-11, 35% of total industry requirement
- Customer: Government specifies what it wants to buy from the railway every 5 years in its High Level Output Specification (and what it is willing to pay in the Statement of Funds Available)

OFFICE OF RAIL REGULATION

# Implications of government role - process

- Additional steps in the process:
  - ➤ Governments' HLOS and SoFA are a key input into a periodic review
  - In order to inform it we must produce 'advice to ministers'
  - We need to ensure that HLOS is delivered for SoFA or go through 'mismatch' process
  - These steps provide:
    - > A way to avoid the regulator 'filling out the cheque for government to sign'
    - A high degree of certainty for the industry for each control period avoiding the ups and downs of annual budgeting
    - The basis for close cooperation between regulator and government



# Implications of government role - substance

- Differences in the substance of regulation:
  - Passengers and freight operators/customers are the 'residual funder':
    - Franchises and franchise competitions are designed to capture value for the taxpayer
    - Regulated fares are capped (by DfT) at a level designed to recover the cost of the railway not funded directly by government (or freight)
  - Franchisee behaviour is driven by their contracts with government we cannot rely on them to behave as most customers of regulated businesses would
  - We are an independent regulator this is critically important but we have a statutory duty to have regard to the funds available to the SoS and Scottish Ministers



# Implications of government role - accountability

#### Additional accountabilities:

- Government is accountable for delivering value for large sums of taxpayers' money...
- ... drives government to tight specification of what they want to buy (in HLOS and franchise contracts)...
- ... and can lead to close government involvement in **monitoring** delivery (directly in franchises, relying on the regulator in infrastructure)
- This risks:
  - Inefficiencies
  - Dampening of innovation
  - More powerful focus on government than on the consumer
- All highlighted by the recent McNulty Rail Value for Money Study -> less government involvement in detail seen as a key enabler of improved value for money

# The value for money challenge response 1: 'turning the screw'

- > The rail industry faces a critical value for money challenge:
  - ➤ Rail Value for Money study suggested *industry* costs could be £2.5bn-£3.5bn per year lower in 2018-19 than in 2009-10
- One response to this could be to increase pressure and tighten controls under the current framework:
  - More regulatory targets for Network Rail, more ambitious targets with less scope for outperformance
  - More scrutiny by us of (and regulation of?) inputs
  - Government keeps a tight grip on franchise specification and extraction of value for the taxpayer



# The value for money challenge response 2: 'normalisation'

- An alternative response could be to change the framework:
  - Putting the rail industry on a more 'normal' footing...
  - ▶ Less reliance on public subsidy
  - More effective use of markets including for passenger service provision
  - Government buying (with accountability for) what the market will not provide
  - ➤ A whole industry approach including regulation
  - > Better information for decision-making including through charges

### Implications of this choice

- The 'normalisation' model changes the interaction between regulator, government, companies, customers
  - Allows government to retreat from detailed specification and direct accountability without a loss of accountability overall
  - More accountability of companies to their customers (and to regulators on behalf of customers where necessary)
  - ... important in allowing delivery of greater efficiencies and innovation
- But it is not an easy choice:
  - > It is not a quick win
  - ▶ It relies on fundamental changes e.g. to charges, to franchises (new ones are c. 15 years long)
  - And requires political confidence in different mechanisms for delivery and accountability

#### What can/should ORR do?

- The choice of the model of passenger service provision is a major influence on the industry...
- ... and is a choice for government
- We are taking steps that are consistent with a different approach...
- ... and that will facilitate different choices:
  - Transparency
  - Charges
  - System operation
  - ➤ A more whole industry approach performance and cost
  - A more passenger-facing role



### Some points for discussion

- How feasible is the 'normalisation' model given the amount of public money going into rail?
- What are the critical success factors for a change in approach?
- How can we ensure legitimate and appropriate accountability?
- What transition issues will arise and how should they be dealt with?
- What are the lessons from other sectors?

