

# Response to consultation: Network Charges – A consultation on how charges can improve efficiency

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## Instructions for Responding to the Consultation

We would appreciate it if long responses had a summary of the key response points.

#### Summary of key response points:

NO proper decisions on operations / investments / necessary support can be made without honest full access costs / charges being known.

IF there were to be any infrastructure / operator combined ownership then it would be essential to know the basis for access charges and to regulate any tax payer supported services.

## Summary of consultation questions

Chapter 1 Questions	Response
Q1. How much does Network Rail's structure of charges matter today?	Without proper charges UK rail cannot deliver value for money. Value in the form of cash flows from services and value from other economic benefits.
Q2. What issues could a new structure address?	Efficient use of the network. Network Rail having to earn its revenues and all the discipline that would bring
Q3. Can you provide examples of behaviours that would change within your organisation or	A key is to cease the inefficient franchises for non-urban services, to cease the notion that rail has been in any way privatised – freight apart. Does the state (the DfT) know, should it dictate, what rail services are to be inefficiently run?
elsewhere in the rail industry with an	Realistic access charges would allow informed decisions to

Chapter 2 Questions	Response
Q4. To what extent does the use of scenarios, in the form of the RDG 'states of the world', help to understand the likely effectiveness of future charging structures?	Commuter franchise protection is needed for economic (and no doubt political reasons) Note this does not mean the franchisees have protection – these should be 'efficient' operator franchises. Freight protection is needed But 'protection is a dangerous word – better support – visible financial support.
Q5. Are the high-level gaps (in Figure 4) a good starting point for developing solutions? Would you have expected to see any other high-level gaps and, if so, what are they?	They are a start As with the whole process a fundamental and rapid move to calculation of realistic, economic charges is essential
Q6. Do the assessment criteria accurately reflect the main factors we should consider for assessing the impact of options?	

Chapter 3 Questions	Response
Q7: To what extent do	These are reasonable bases
the packages of	
options represent the	
key strategic choices	
available to improve	
the existing charging	
structure?	
Q8. Would you expect	This would seem to be a necessary precursor to a value based
the infrastructure costs	capacity package. And costs are fact – how they are charged
package to deliver	out can be as subjective as you wish.
more benefits than the	
value-based capacity	
package at this stage	Costs are fact – value is subjective
and, if so, why?	

Chapter 4 Questions	Response

Q9. We welcome your views on our proposal	Get on with it – do not attempt to be unduly sophisticated
to prioritise further	The UK can lead the way here – we have easily obtainable
development of the	and cheaply processed data as never before
infrastructure costs	
package.	
Q10. What costs and	
benefits do you see	It is VITAL
with the infrastructure	
costs package? Do	detailed impact assessments only allow excuses for no action
you think our draft	
impact assessment is	
missing any significant	
impacts or has	
misrepresented any	
impacts?	
Q11. To what extent	Information can and will be ignored
do you think the	
benefits of this	Real money charges are cash flows.
package can be	real money enarged are each newer
realised through more	
information, rather than	
through the use of	
charges?	

Chapter 5 Questions	Response
Q12. We welcome your views on our proposal not to prioritise further	There is a wealth of data on capacity – you can go down to the level of passengers per train. Such knowledge would help with planning
development of options based on the value of capacity.	<ul> <li>An access charge (averaged to a degree – more subjectivity!) per passenger would be enlightening.</li> <li>commuters would have to pay for the existence 365 days a year – not simply the overcrowded train they use!</li> </ul>
	Value of capacity could be linked to real income with intangible benefits used as necessary
Q13. What costs and benefits do you see with the value-based capacity package? Do you think our draft <u>impact assessment</u> is missing any significant impacts, or has misrepresented any impacts?	
Q14. Would you expect a better understanding of costs to be an essential precursor to value-	Absolutely

based charges?	
Q15. To what extent do you think the benefits of this package can be realised through more information alone, without passing that into charges?	Charges are real money – real risk taking franchisees could be sought – or the routes closed.

Chapter 6 Questions	Response
We welcome your	Any development is good - but time is running out – we
views on our proposal	have had 20 years of phoney rail privatisation – this needs to
to develop the package	end or be brought under competent state control.
of improvements to	
current short-run	
charges further.	
Q16. What options	There must be information but just how material are many of
would you expect to	the VUC's?
see in a long list of	
improvements to	
Network Rail's short-	
run variable charges?	
Q17. What options do	More disaggregation – to identify real issues that can be
you see as a priority	addressed – by accurate charging
for this package?	
Q18. What costs and	
benefits do you see	More accurate charges – clearer revenue and cash flows
with this package?	from and through the infrastructure owner

Chapter 7 Questions	Response
We would welcome comments on how charges might apply to open access in future. In particular, we would welcome comments on:	ALL franchise operators' trains should be charged the full economic fixed and variable costs. Especially the often wasteful short term monopoly franchises we tax payers and travellers suffer now. Support can be giver for economically necessary urban systems and for freight – environmental benefits.
Q19. whether open access operators should face charges implemented under the infrastructure costs package;	Yes and also we need to know and again - what the probably inefficient and certainly anti-competitive imposed (on the public and taxpayer) franchise operations cost.

Q20. what forms of adjustments to charges might be appropriate for open access operators, relative to franchised operators;	No difference – let's know what a journey costs
Q21. how current incumbent open access operators should be treated; and	Fairly
Q23. Would you like to see either of the complexity options developed further?	There must be better methods
Q24. Are there other options you would like assessed to reduce complexity?	Look at the numbers – some are material others not
Q25. What costs and benefits would you expect with these complexity options?	Clarity is the benefit The fixed cost of access and separate charges for material variable costs is needed. There is enough data on rail usage – ie passengers and freight that has to or wants to move to arrive at a simply attribution of costs.

Chapter 8 Questions	Response
Q26. In chapter 8, we	The WCML or more simply the ECML should have had
started to highlight	competing main line franchises.
issues associated with	
implementation of a	A pilot scheme needs to be put in place immediately –
new charging structure	probably of course a shadow scheme – the ECML is the
and potential actions to alleviate negative	simpler. Isolate commuter / long distance / freight . Study and develop a fair charging regime.
impacts. Do you have	
any views on options	AND the western region – no new franchise but just short
for implementing a new	term operators and a charging regime developed. The
structure and what	workers, the passenger, freight and the taxpayer continue to
would be the impacts	be at risk unless we get a grip on the cost of rail.
of these options?	
Q27. We understand	
the structure of	
charges has the	A visible, honest system of charges with appropriate support
potential to impact	where deemed necessary would lead to an efficient (in the
different groups in	widest sense of the word) railway
different ways. In	
developing the options	
in this consultation	
(particularly in the draft	
impact assessments),	
have we drawn out the	
implications for	
different groups?	

Please explain your response.	There would be a positive impact on
	the railway workforce the passengers the taxpayer

If there is anything else regarding the current structure of charges that you would like to feedback to the Office of Rail and Road, please include this in your response.

## How to respond

We would like your views so please get in touch by responding to this consultation by **4 March 2016**. You might find it useful to use this pro forma to record your responses. Please send responses to: Orr.Structureofcharges@orr.gsi.gov.uk.