

# Network Rail: Everyone home safe every day



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### The case for change, 2010

### Network Rail's review:

- Fragmented risk management
- Little evidence of system risk approach
- Largest risk, collisions with road vehicles
- Level crossings largest risk to non rail travelling public
- Level crossings not *perceived* as high risk locations for road users
- Little progress in standardisation, innovation or reducing costs

### Office of Rail Regulation review:

- Adequacy and integrity of user data
- Limited sources of census
- Sighting at passive crossings



### The case for change

17th August 2010, Sewage Works Lane





### Network Rail LNW Route

### Control period 5, 2014 – 2019, Developing plans for crossing closures

The steering group

- Tranche 1;
  - High risk and hurdle rates
- Tranche 2;
  - high risk, reputation & major projects, developing the business case
- Tranche 3;
  - The delta



### Delivery, risks and opportunities...

- Bubbles
- Transport and works act orders
- The Routes level crossing policy
- Great Britain's socio-economic climate
  - Local Governments part in risk reduction
  - The challenge local Government faces and the effect on our plans
  - New developments, "Get Britain Building"
- Opportunities

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## Questions?



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