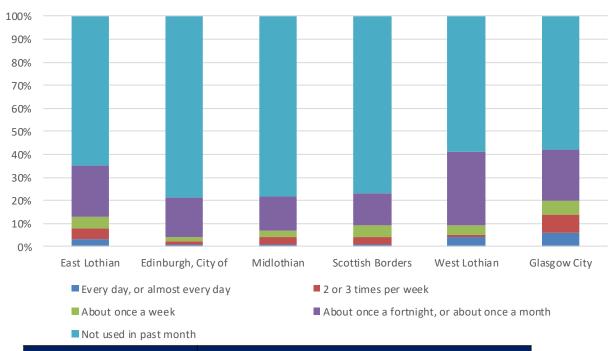


Where we start off as a transport mode

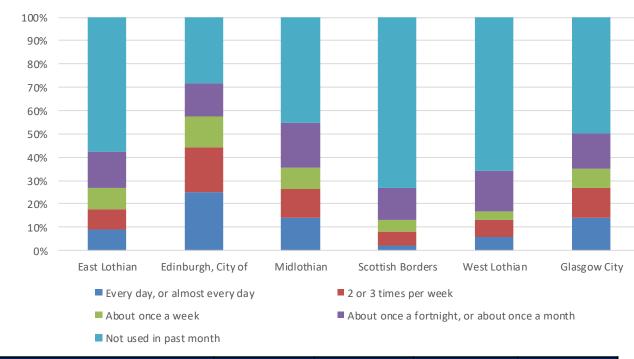






Council Region	% of Adults over 16 entitled to free bus travel			
East Lothian	40%			
Edinburgh, City of	32%			
Midlothian	39%			
Scottish Borders	46%			
West Lothian	36%			

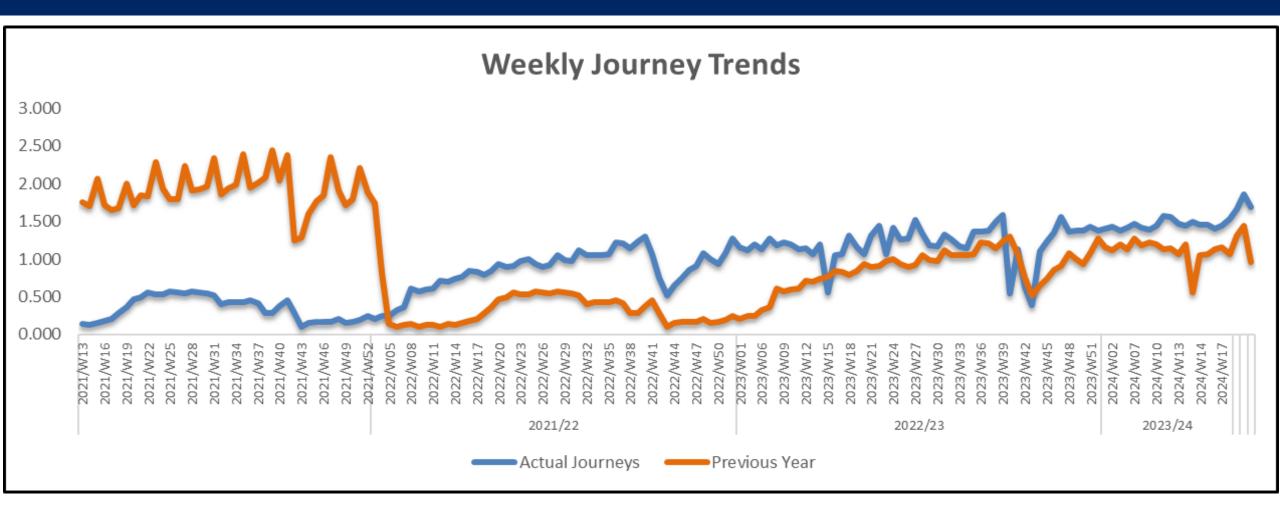
Adults - use of local bus services in the previous month: 2019 (%)



Route	2019/20 subsidy	2019/20 subsidy per journey	2022/23 subsidy	2022/23 subsidy per journey
North Berwick – Edinburgh	(£3.03m)	(£1.57)	(£7.50m)	(£5.42)
Tweedbank – Edinburgh	(£6.60m)	(£3.73)	(£17.33m)	(£14.42)
Dunblane – Edinburgh	(£6.78m)	(£1.99)	(£10.75m)	(£5.18)
Edinburgh – Glasgow	£18.25m	£2.39	£8.49m	£1.42

Market trends to date

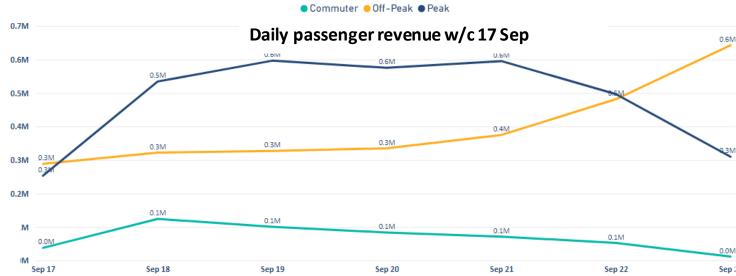




Market trends to date

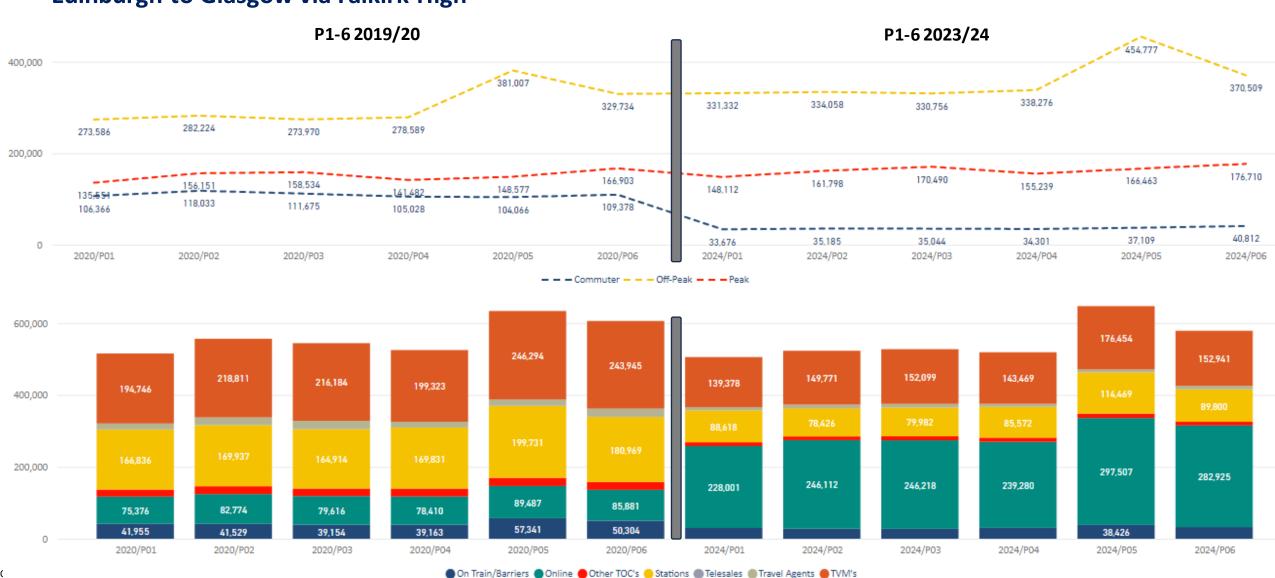








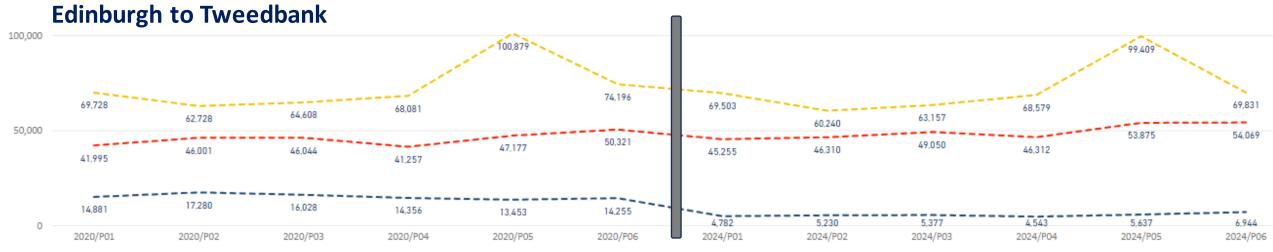
Edinburgh to Glasgow via Falkirk High





Edinburgh to North Berwick & Dunbar















Edinburgh to Aberdeen







Looking to the future

Off Peak All Day



ScotRail @ @ScotRail · 2h

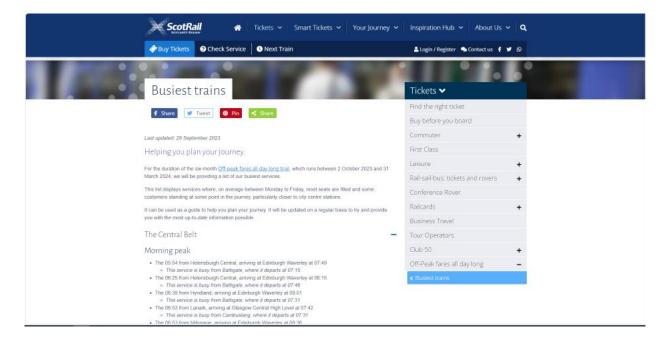
Promote

We'll have every available train in use from Monday, when our Off-Peak all day fares trial begins.

The majority of the peak period trains have plenty spare seats. However, there are some services which are busy. We've published a list of these. Tap below to check it.

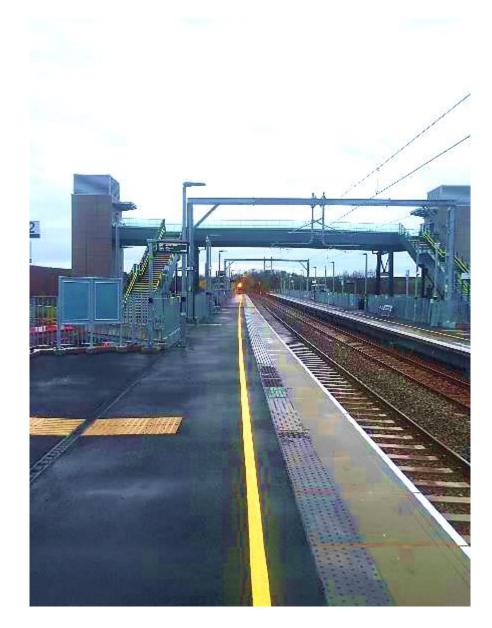






East Linton

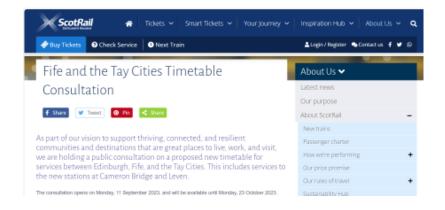






Levenmouth







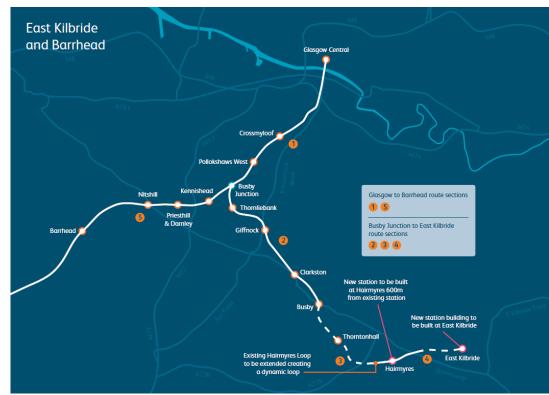






East Kilbride and Barrhead decarbonisation Scotland's RAILWAY





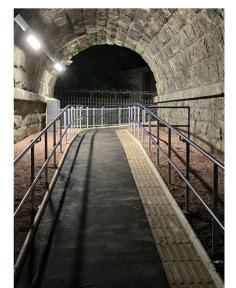








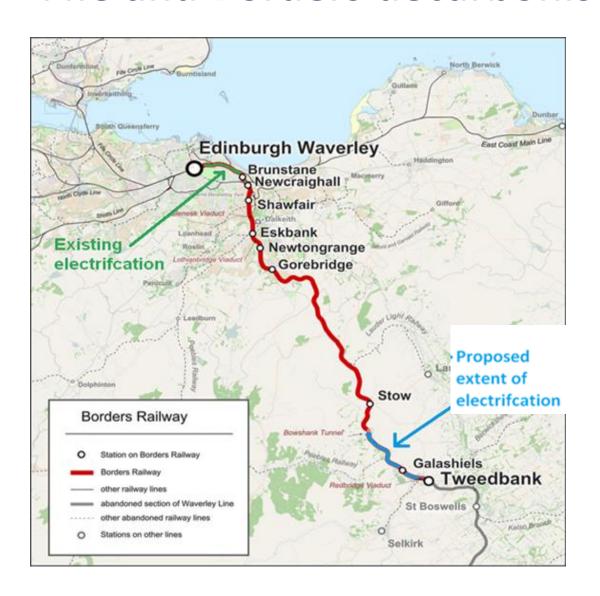






Fife and Borders decarbonisation







Key Strategies



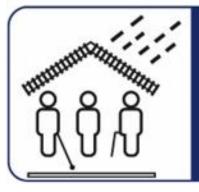




Reaching the station



Getting to your platform



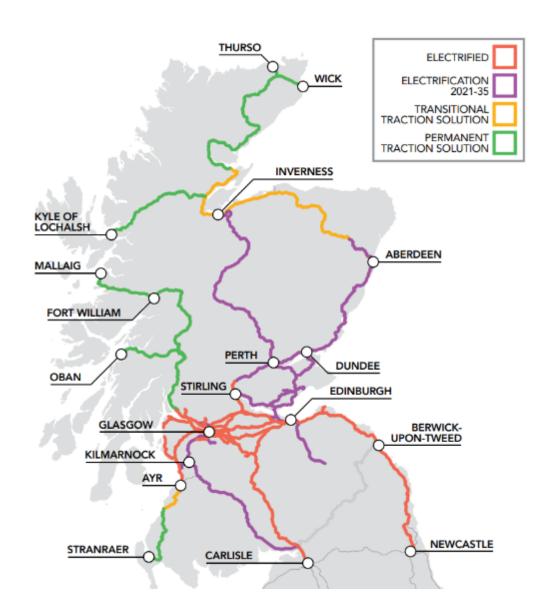
Moving around the station



Boarding and finding your space

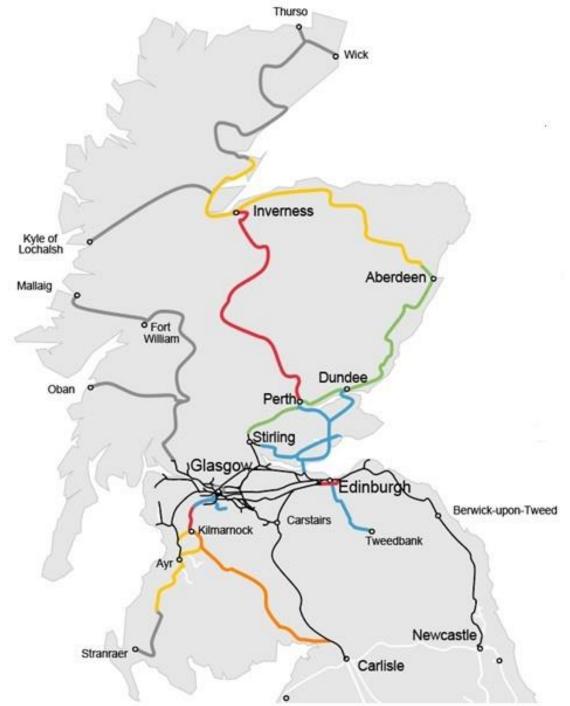
Decarbonising Scotland's Railway





The Decarbonisation Action Plan (DAP) was published in July 2020 detailing the requirement to decarbonise passenger operations within Scotland by 2035.

i.e. a fleet of trains that do not use diesel as their source of motive power





..... this results in a programme to electrify traction power i.e. electric trains and associated infrastructure.

This can be summarised as: -

Electrification

- Electrified Network 2022
- Phase 1 Discontinuous
- Phase 2
- Phase 3
- Phase 4 plus Phase 1 infill
- Phase 5 if progressed
- Decarb via alternative traction

Phases 1-4 represent circa 1500 standard track kilometres (STK) of electrification to be installed.

Enables a strategy for New Rolling Stock







Current fleet of 1037 passenger vehicles

65% need replaced

Intercity













Customer offer

Operational flexibility

Maintenance rationalisation

Staff competence

Infrastructure, depots and stabling





Suburban

Rural / Scenic











Decarbonisation = 388 vehicles

Passenger Benefits











Thank you and questions?



