## SWR Timetable

## May 23:

- No significant changes to Exeter - Waterloo or other services
- Main alterations are that some Waterloo - Exeter services will no longer call at Woking (especially in evening peak) to reduce pressure on seats

Dec 23 onwards:

- Subject to annual business plan / budget negotiations with DfT
- Business case for restoration of more through West of England services to Waterloo under discussion with DfT
- Introduction of Class 701s / Arterios on suburban services during 2023 may tweak timings
- Longer term West of England changes (including Devon Metro) reliant on infrastructure enhancements


## SWR Updates



Recovery rates (post Covid) at selected stations:

- Salisbury 114\%
- Axminster 101\%
- Pinhoe $167 \%$
- Feniton 93\%
- Higher recovery rate west of Salisbury

Impacts in recent periods:

- Strikes
- Hook landslip
- Regular weekend engineering works
- Poor performance due to unreliable infrastructure and TSRs
- Normal variations in winter travel volumes


## \# SouthWestern Railway

# West of England Line Performance (All stations Exeter - Waterloo) 



Influencing factors include:

- Temporary speed restrictions (including last summer and current ones at Gillingham, Crewkerne and Honiton)
- Hook landslip
- Other infrastructure failures / train faults


## SWR Updates

- SWR NRC contract extended to May 2025
- Business plan outcomes for 23/24 still being finalised
- Working on catering options!
- New Co-bikes dock at Pinhoe doing well (already circa 150 trips per month) plus additional funding to promote bus and cycle options
- Ongoing work with Network Rail and GWR - the West of England jigsaw puzzle!:
- Devon Metro SOBC
- Tisbury / Gillingham SOBC
- Main Line Phase 2 Strategic Study
- Yeovil Junction Station Strategic Study
- Dorset Strategic Study
- Salisbury Strategic Study including depot, station and track layout
- Rolling stock strategy for West of England diesel units
- Electrification charging options re above
- Future resignalling / recontrol in Salisbury and Exeter areas

