

PERFORMANCE INDICATORS 'TRANSIT TIME'

In accordance with ARTC's 2007 Interstate Access Undertaking, the following Transit Time Performance Indicators are published:

- Sum of minutes delay (and minutes per hour transit) unable to be attributed to a cause or beyond either party reasonable control.
- Sum of minutes delay (and minutes per hour transit) attributed to below rail cause by type of delay eg track, signals/communications, train management/control (4).
- Sum of minutes delay (and minutes per hour transit) attributed to above rail cause by type of delay eg late entry, yard/terminal, crew, locomotive, rollingstock, running (5).
- Number and percentage of Services(1) which transit(2) the Network no later than schedule transit, within tolerance(3)(6).
- 1. Services include all Committed and Scheduled Capacity (excludes adhoc Services)
- 2. Transit time is the difference between entry and exit times and so includes all time for all enroute activities (scheduled and actual).
- 3. For this purpose, tolerance is to be 15 minutes.
- 4. A measure of below rail activity.
- 5. A measure of above rail activity.
- 6. A measure of combined above and below activity.

NOTE: Excludes urban and regional commuter services.

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