

## Annex – Recent Key Incidents for Review<sup>1</sup>

S/N	Date	Incident	Status
1	1 Jul 2025	TEL service disruption due to signalling fault affecting Napier to Great World stations (4 stations)	Due to faulty computing unit in the signalling equipment housed in Orchard MRT station. The faulty component has been replaced.
2	3 Jul 2025	BPLRT service disruption due to power fault	A network switch in Bangkit station encountered an intermittent malfunction, resulting in loss of communication to the traction power system. This caused the power supply network to trip for safety reasons. The malfunctioning network switch has been replaced.
3	19 Jul 2025	BPLRT service disruption due to power fault	
4	26 Jul 2025	BPLRT service disruption due to power fault affecting Inner Loop (Service B)	Due to train Current Collector Shoe (CCS) on one vehicle having poor contact with the power rail. The CCS has been realigned.
5	6 Aug 2025	NSEWL service delay due to point fault after EWL Jurong East station (East Bound)	A track point fault caused the start of train services at Jurong East and Kranji stations to be delayed. Faulty cables have been replaced.
6	12 Aug 2025	NEL service disruption due to power fault	A faulty voltage transformer at the Sengkang Depot Intake substation resulted in a double fault, tripping out both primary and secondary protections. The voltage transformer has been replaced.
7	12 Aug 2025	SPLRT service disruption due to power fault	
8	15 Aug 2025	SPLRT service disruption due to power fault	A power cable fault between Farmway and Kupang stations resulted in power outage to SPLRT. Due to the earlier incident on 12 Aug 2025, SPLRT was operating on a single intake source from Sengkang Depot intake substation. The power cable fault resulted in the power outage for the whole network. The power cable has been repaired and all power cables have been checked.
9	28 Aug 2025	DTL service disruption due to point fault affecting Bukit Panjang to Beauty World stations (5 stations)	Due to a mechanical fault in a point machine between Bukit Panjang and Cashew stations (Expo Bound). The mechanical fault has been rectified.
10	1 Sep 2025	CCL service disruption due to train fault affecting	A train between Marina Bay and Bayfront stations stalled and required a haul out by another train. The fault

<sup>1</sup> Our rail network comprises 6 core systems (power supply, signalling system, sleepers, track circuits, third rail and train fleet).

		Marina Bay to Promenade stations (3 stations)	was a result of cable insulation failure connected to an obstacle detector on the train. The cable has been replaced.
11	2 Sep 2025	NSL service delay due to train fault affecting Woodlands to Yishun stations (5 stations)	Signalling equipment on a train near Canberra station malfunctioned and stalled a train which required a haul out by another train. A faulty connector was replaced.
12	13 Sep 2025	SPLRT (Punggol) service disruption due to signalling fault	A faulty interface component on the signalling system limited the control of trains required for start of service. The faulty component has been replaced.
13	14 Sep 2025	NSL service delay due to train door fault affecting Ang Mo Kio to Newton stations (6 stations)	Due to a train door fault, a train stalled at Toa Payoh station North Bound which required a haul out by another train. The faulty train door component has been replaced.
14	16 Sep 2025	EWL service disruption due to signalling fault affecting Aljunied to Tanah Merah stations (6 stations)	Signalling system lost power arising from a component failure within Uninterruptible Power Supply (UPS) system at Eunos station. The power has been restored.
15	17 Sep 2025	TEL service disruption due to signalling fault	The central signalling servers encountered a fault. This required the servers to be rebooted. During this period, the trains were operated manually, which resulted in additional travelling time. Further investigation is ongoing.