Operational Advice Notice T5B and T5C FEGP Convertor Replacement Works

15th July 2024

ASWorks_OAN_293

Version 1.0

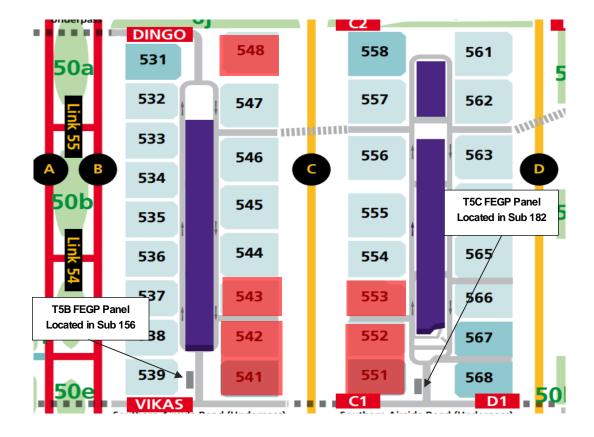
It is the responsibility of all employers to ensure that relevant OANs are brought to the attention of their staff. However, individuals remain responsible for their own actions and those who are in any doubt should consult their Supervisor or Manager.

1. Introduction

This Operational Advice Notice (OAN) is issued to notify the airport community about the upcoming FEGP convertor replacement works at T5B and T5C substations 156 and 182. As a result of these works, some FEGP systems across these terminals will be temporarily unavailable.

Please note that these outages will also affect several other systems, including the docking guidance, stand number indicators, flood lighting, and IT cabinets.

The stands that will be impacted by these works have been distinctly marked in red below.

































Please refer to the table below for details:

Date/ Time	Stand(s)	Asset/Facility Affected
		• FEGP
23 rd and 24 th July 2024	T5 Stands 551 - 553	• SEGS
(2300 hours to 0400 hours)		Stand Number Indicator
		IT Cabinets
		• Floodlights
		• FEGP
26 th and 29 th July 2024	T5 Stands 541 - 543 and 548	• SEGS
(2300 hours to 0400 hours)		Stand Number Indicator
		IT Cabinets
		• Floodlights

2. Safety Procedures

- For any works that involve FEGP, they must be removed from aircraft for the duration of the works.
- 2.2 Temporary lighting will be provided on those stands where flood lightings are not available.
- 2.3 All systems will be available and ready for the start of business outside of the abovementioned periods.

3. Fault Reporting and Escalation

- Contact Heathrow One Engineering for General Faults **0208 745 5144**.
- Contact Heathrow Emergency Line for anything that presents immediate risk or danger -0208 759 1212 or 222 from an internal phone.

4. Enquiries

Any questions regarding this notice should be directed to fanial.zeresenai@heathrow.com.





























