

# Learn with ADB SAFEGATE: AGL+ 3 Maintenance Management

Dear partner,

Airside safety plays a critical role in securing your airport's operations. Ensuring your operations team on ground, in the field has the right knowledge and skillsets can make all the difference!

As a partner to the world's top 50 airports, and 20-plus years in airport services and support, ADB SAFEGATE has a deep understanding of the competencies your team needs to boost airport safety and performance.

**Secure airside safety, invest in our AGL+3 training program, enhance your team's competencies. A specially designed, intensive course spread over four days, it covers various aspects of AGL operation and maintenance, procedures, tools, equipment and practices, with an overriding focus on airside safety.**

**We've got limited seats, sign up today!**

To register or get more details, please contact your ADB Safegate Representative directly, or send your enquiry to [australia@adbsafegate.com](mailto:australia@adbsafegate.com).

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## **Course overview: AGL+ 3 - Airfield Ground Lighting Maintenance Management (4 days)**

With its emphasis on airside safety, the training program delves into AGL operations and maintenance, explains the differences between corrective and preventive maintenance systems and their impact on airport operations, establishing a typical state-of-the-art maintenance structure depending on the installed base (including the function description). It helps define the roles and responsibilities of each member of the AGL maintenance team (including the competency management) and builds awareness of Health & Safety cases in order to establish a professional OH&S plan.

### **AGL-specific Competencies covered:**

- Definition of Maintenance (preventive and corrective)
- Maintenance structure
- Functions description
- Operational and Maintenance Planning
- Corrective and Preventive (conditional/scheduled) maintenance procedures
- Documentation management
- Competency management
- Tools and Equipment
- Spare parts management
- Airside Safety, AGL and High Voltage Safety Procedures and Regulations

### **Who should attend?**

Personnel involved in airport and AGL management, AGL engineering supervisors and maintenance management.

Best Regards,

Jimmy Maitland  
ADB SAFEGATE Australia