GSN 2: Airside Safety and Operations

Global Safety Network Diploma Delivery: Classroom Duration: 5 days

This course provides an overview of all aspects of airside safety and operations. It provides airport managers and supervisors with essential guidance on best practices, latest technology, new equipment and procedures and regulations for safe and efficient operation of the airside environment.

Learning Objectives

Upon completing this course, participants will be able to:

Describe the safety operations at airports. Describe the factors that affect safety at airports. Explain how to control and maintain safety at airports. Apply practical and up-to-date tools for managing safety on the airport. Implement safety standards in airport operations.

Target Audience

Airport Operations Directors, Managers, Officers and Staff Airport Emergency Managers, Officers and Staff Airport Safety Managers, Officers and Staff Civil Aviation Authority Officials World Business Partners

Course Content

Responsibilities of the Aerodrome Operator/Licensee Introduction to Airfield Operations and Standards Signals, Signs and Markings Meteorology Airside Vehicle Control and Driving Environmental Issues Aircraft Turnaround Plan Handling Agent Licensing and Low-cost Operations Fuel Management and Hazardous Materials Aerodrome Development and Control of Obstacles Wildlife Hazard Management, Adverse Weather, Low Visibility Operations Coordination with Service Partners Air Traffic Control Runway Incursion Awareness and Prevention