WG CDR BISWANATH KAR, VM (VETERAN)

Jaipur, Rajasthan, India (+91) 9001299180, Citizenship : Indian 21831kar@gmail.com

Airport Operations, Safety, Security & Risk Management Professional ■ Combat Leadership ■ Risk Management ■ Inter-agency Coordination ■ Resource Optimization ■ Human Resource Management.

25 years in Active Aviation Management Duties with special focus on Airport Operations, Flight Safety, Accident Investigation, Airport Security and Maintenance • Physical Risk Audit • Team Leadership and Motivation • Operational Planning and Decision-making • Situation Analysis and Resolution • Human Resource Management • Change Management • High-profile Career Appointments and Nominations .

Professional Summary

Fighter Pilot with 25 years of dynamic association in activities allied to Aviation and Human Resource Management be it Flying, Aircraft and Airport Operations, Flight Safety, Accident Investigation, Airport Security, Administration, and Maintenance. Received Presidential Award (Vayu Sena Medal) and Numerous Commendation Certificates for Devotion to Duty from IAF, State Govt and DRDO.

Core Qualifications

- More than 1000 hours of flying experience.
- ♣ Chief Operational Officer in Amritsar International Airport.
- Five years of experience as Flight Safety and Accident Investigation Officer.
- Categorized Operational Officer of Airport Air Defence Surface to Air Missile System (Pechora and Igla SAM).
- Qualified Photo Interpreter.
- Qualified Pilot of Unmanned Aerial Vehicle and Drones.
- Operational Officer in numerous Disaster Relief Operations.
- Profound knowledge of Airport Operations, Fixed and Rotary Wing Aircraft Operations.
- Proficient in implementation of emergency procedures.
- Versatile communications skills.

Educational Experience

MCF in Kiran, Hunter and Jaguar Aircraft • Flight, Maintenance and Administration Safety Course • National Security Course from CAPS • Operational Officer Course on Pechora and Igla Air Defence System • Photo Interpretation Course • Lakshya UAV Course from DRDO •