



Hansaconsult Projects

# Personnel Capability for Technical Support Operations

## Overview

HCP's team showcases expertise in:

**Aviation Fuel Specialisation:** Emphasis on product quality and operations.

**Operations and Engineering:** Comprehensive skills in aviation fuel industry operations.

**HSSE Advisory:** Expertise in refinery and terminal operations.

**Vehicle Design and Procurement:** Specialisation in fuelling vehicle design and commissioning.

**Inventory Control:** Efficient stock level management.

**Terminal and Airport Operations:** Expertise in logistical aspects of terminals and airports.

**Supply and Logistics:** Expertise in Marine Receipts

## Summary

NAME	FUNCTION	LANGUAGES	EXPERIENCE
Dr Anthony Kitson-Smith	Aviation Fuel Specialist/Product Quality/Operations	English	Over 30 years in the aviation fuel industry. Global Technical Manager at a leading multinational oil and gas corporation. Current Technical and PQ Consultant for a prominent global energy trading company. Chairman of Energy Institute Supply Chain Fuel Quality Sub Committee (standards: EI 1530, EI 1535, EI 1533). Member of Energy Institute's filtration, hydrant, operations equipment, and sustainability subcommittees. Former Chairman and Vice Chairman of the Energy Institute Aviation Committee. Elected member representative of Joint Inspection Group (JIG) Product Quality and Operations Committees. Senior JIG Inspector; part of the team training inspectors to JIG standards. Member of the Defence Standards (UK) Aviation Fuels Executive Committee since 1992. Representative in the IATA Fuels Technical Group for his current company's aviation sector. Former Chairman of the International Association for the Stability, Handling, and Use of Liquid Fuels

			(IASH) during 2012-2013. For more on IASH contributions:
<b>Dr Antonis Christodoulakis</b>	Aviation Fuel Specialist/Product Quality/Operations	English-Greek	15 years of experience in the aviation industry. Affiliation with Exxon Mobil and JIG. Senior JIG Aviation Inspector: Conducted inspections for Exxon Mobil JIG airports, terminals, and refineries worldwide. Aviation Document Expertise: Spearheaded the development of Exxon Mobil's global operations procedures manual. HSSE Management Support: Played a pivotal role in the continuous improvement and global implementation of Exxon Mobil's HSSE system (OIMS), including the Loss Prevention System and formal site risk assessments (both JIG and Exxon Mobil processes). Engineering and Technical Acumen: Developed new guidelines for the inspection and maintenance of underground pipelines, hydrant systems, and storage tanks. Technical Training: Actively supported the launch of Exxon Mobil's global training program for airport locations, focusing on aviation fuels PQ.
<b>Rick Williams</b>	Operations/Engineering/Aviation Fuel Specialist	English - Basic French	Dynamic specialist with expertise in Into-plane refuelling, airport storage, pipelines, and terminal storage management. Proven ability in delivering innovative programs for safety and efficiency enhancement. Expert strategist and planner for long-term business and engineering strategies. Practical experience in JIG and IATA fuel handling auditing and compliance. Extensive knowledge in Major Hazardous Facility compliance program implementation. Bachelor of Engineering, Mechanical, from Royal Melbourne Institute of Technology, 1994. Proficient in independent JIG inspector technical reviews and aviation fuel handling facility inspections. Expertise in product quality maintenance, contamination prevention, and remediation. Skilled in training personnel for safe and efficient fuel handling. Managed aviation and ground fuels projects across diverse regions. Led health, safety, and environmental aspects of major construction projects. Managed Technical Service Agreements across the Asia Pacific. Conducted facility engineering reviews and audits in various international locations. Managed airport operations and oversaw fuel handling facilities. Successfully commissioned numerous aviation fuel handling facilities.
<b>Martin Tippel</b>	Operations/Engineering/Aviation Fuel Specialist/Senior HSSE Advisor/Refinery and Terminal Operations/Fuelling Vehicle design, procurement and commissioning	English	30 years of dedicated experience with ExxonMobil, specialising in aviation fuel quality, operations, and safety, encompassing both on-site and upstream airport activities. Contributed 5 years to ExxonMobil's corporate safety group. Esteemed Chair of JIG Operations Committee from 2018 to 2021. Represented ExxonMobil on the EI/JIG 1530 working group, JIG Standards Working Group, and EI Aviation Committees. Instrumental in developing several ExxonMobil training courses, including "Train the Trainer." Recognised as a U.S. trainer in aviation fuel quality and safety. Proficient in conducting comprehensive risk assessments and HAZOP studies. Senior JIG Inspector, bringing expertise in aviation fuel inspections and quality assurance.
<b>Julius Irimu</b>	Aviation Fuel Specialist	English - Swahili	33 years aviation experience including senior management roles with Exxon Mobil Aviation and Libya Oil Group. Senior JIG Inspector.
<b>Rob Auger</b>	Aviation Fuel Specialist	English	Over 20 years of expertise as a Fuels Quality Manager, spanning both civil and military sectors. Proficient in drafting, writing, and editing Standard Operating Procedures (SOPs) and work instructions. Successfully completed Shell Aviation's Operational Excellence Course. Trained in Shell Aviation Fuels and Lubricants Technical Training Course. Certified as an SGS Lead Auditor of ISO 9000, 2001 Quality Management Systems. Accomplished LRQA Internal Auditor of 18001 OSHAS. Skilled in ISO 28000 standard for supply chain security. Proficient in ISO 22301 standard for business continuity. Passed the JIG Inspectors Course and is actively working towards official sign-off as a JIG Inspector.
			25 years aviation experience. Senior Operations Manager roles within Exxon Mobil and regional controls and inventory advisor for

<b>Ramiro Romero</b>	Operations/Inventory Control	English - Spanish	ANDEAN. 2007 to current Ecuador Aviation Operations Manager Allied Aviation.
<b>Jean-Luc Francois</b>	Terminal Operations/Airport Operations	English - French	30 Years experience with ExxonMobil in terminal operations covering site and regional roles. Airport and terminal joint venture operations committee representative. Regional training roles in terminal operations, work control and marine tanker discharge.
<b>Robert Scott</b>	Operations/Engineering/Aviation FUEL Specialist/Work Control/Logistics	English	25 Years in aviation industry. Air BP Regional Operations Manager AUSPAC including logistics and terminal operations. Managed fuel supply and distribution Afghanistan/Iraq/Africa for DoD/NATO/UN Operations. Provide engineering design/commissioning and operations solutions for HCP.
<b>Cheyenne Scott</b>	Learning Management System - Training Portal/IT	English	5 Years experience managing company IT. Responsible for Learning Management System (Training Portal) construction, updating and support.