

SERVICE CONTROL POINT RESPONSIBILITIES

With a team of logistics specialists, engineers, chemists, and experts in Naval petroleum operations, the NAVSUP Energy Office represents Navy and Marine Corps interests in support of the Naval fuels mission. Collocated with the Defense Logistics Agency Energy (DLA Energy) and other Service Control Points at Fort Belvoir, VA, the NAVSUP Energy Office coordinates petroleum and supply chain policy and procedures as the Face to the Fleet for all fuel requirements and support.

OPERATIONS OFFICE

The Operations Office represents the Naval fuels community in day-to-day logistics and strategy discussions with DLA Energy. It also leads NAVSUP Inspector General (IG) and Marine Corps Management Assist Visit (MAV) inspections of worldwide Naval fuel infrastructure.

PROGRAM MANAGEMENT OFFICE

The Program Management Office provides programmatic, financial, analytical, and administrative support across Naval fuel product lines. It also provides a single touch point for customers who need help determining where to direct Naval fuels-related inquiries.

NAVSUP ENERGY OFFICE

DIRECTOR
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TECHNICAL DIRECTOR
571-767-7377

OPERATIONS OFFICE
571-767-7379

PROGRAM MANAGEMENT OFFICE
571-767-7355

REQUIREMENTS DIVISION
571-767-7349

ENGINEERING DIVISION
571-767-7331

QUALITY DIVISION
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SYSTEMS DIVISION
571-767-7346

HQMC FUEL LIAISON OFFICE
571-767-3695

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QUALITY

The Quality Division assists Naval ashore and afloat activities with petroleum chemistry and quality issues, recommending solutions and interfacing with DLA Energy on the customer's behalf. The team evaluates petroleum and lubricant specifications, standards, and policies. Through collaboration with the Naval Fuels & Lubricants Cross Functional Team, recommendations regarding contract waivers, deviations, and exceptions are provided to DLA Energy. The team also champions special programs, including fuel laboratory standardization and correlation, and the Task Force Energy alternative fuels program through its advocacy of SECNAV Energy Goals.



REQUIREMENTS

The Requirements Division supports Naval ashore and afloat activities with technical, operational, and bulk fuel requirements expertise, including customer assistance for the bunker (SEA Card ®) and into-plane (AIR Card ®) programs. The team also directly liaises with Naval customers and DLA Energy for fuel service contract development and sustainment, petroleum logistic issues, fuel requirement forecasting and validation, and facility optimization (economic analysis) studies.

HQMC FUEL LIAISON OFFICE

Collocated with the NAVSUP Energy Office, the Headquarters, US Marine Corps (HQMC) Fuel Liaison Office serves as the fuels subject matter expert to the USMC Expeditionary Energy Office (E2O). This office leverages NAVSUP Energy Office assets, coordinating with Naval, DLA Energy, Joint, and other organizations to support USMC operating forces, facilities management, planning and requirements, policy, and compliance inspections worldwide.

ENGINEERING

The Engineering Division provides petroleum-related facility engineering and environmental support to Naval shore activities. Regionally aligned engineers provide reach-back fuels expertise and funding advocacy for the development and execution of facility and environmental projects; development and interpretation of regulations and policies; and issuance of technical guidance in the areas of design, construction, sustainment, restoration, modernization, and closure or disposal of petroleum facilities and associated infrastructure.

SYSTEMS

The Systems Division supports Naval ashore and afloat activities with matters relating to petroleum automated inventory management and billing systems; system and network requirements, integration, and cyber security; enterprise-wide Fuels Asset Management and Maintenance System (FAMMS) implementation; associated training; and fuel capitalization requests.

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ENERGY