

Attachment C – ENERGY C-QAPs

SUPPLEMENTAL QUALITY ASSURANCE PROVISION (SQAP)					Prescribed by: eSOP 4155.05-001 Sponsor: J3	
REVISIONS						
REV	DESCRIPTION			DATE	APPROVED	
	ENERGY QAP C1.02			03/11/2025		
C1.02 GENERALIZED TECHNICAL GUIDANCE (MAR 2025) (a) Geographic Requirements a. Supplies delivered under this contract shall conform to all federal, state, and local environmental requirements applicable to the geographic location of the receiving activity on the date of delivery. This includes delivery of fuel and documentation in a manner consistent with existing or future Title V (Clean Air Act) Permits. In the event that a federal, state, or local environmental requirement is more stringent than a similar requirement in a fuel specification contained in this contract, the Contractor shall deliver product that complies with the more stringent requirement. Product that fails to meet the more stringent environmental requirement will be considered nonconforming supply. b. All supplies furnished under this contract shall fully meet the requirements of the applicable specification(s) as cited in the C QAPs included in this contract. (b) Certificates of Analysis a. The term "certificate of analysis" may also be referred to as "certificate of quality", "quality report", "COA", "COQ", "test report" or any laboratory report used to confirm QAP, specification or test method conformance. b. Certificate(s) of analysis (COAs) submitted under this solicitation, shall not be older than 90 days from the issue date of this solicitation. i. COAs older than 90 days may be requested for informational purposes. c. COA(s) shall contain, at a minimum, the following information: i. Sample test date ii. Test result(s) iii. Test method(s) for each test iv. Signature or stamp by a laboratory or QC manager						
SUPPLEMENTAL QUALITY ASSURANCE PROVISION (SQAP)				DEFENSE LOGISTICS AGENCY, ENERGY 8725 JOHN J. KINGMAN RD FORT BELVOIR, VIRGINIA 22060-6222		
DISTRIBUTION STATEMENT - A	PREPARED BY ATKINS.RENRICK.L.10 24389320 Digitally signed by ATKINS.RENRICK.L.1024389320 Date: 2025.03.11 15:58:35 -04'00'		DATE 03/11/2025	ITEM ENERGY QAP C1.02		
APPROVED FOR PUBLIC RELEASE	REVIEWED BY ROSE.JAMAAL.R.10502 93366 Digitally signed by ROSE.JAMAAL.R.1050293366 Date: 2025.03.11 14:30:04 -04'00'		DATE 03/11/2025	NSN		CODE ID NO. 52838
DISTRIBUTION IS "UNLIMITED"	APPROVED BY BANISZEWSKI.DANIEL.J.1287388698 Digitally signed by BANISZEWSKI.DANIEL.J.1287388698 Date: 2025.03.13 08:11:54 -06'00'		DATE 03/13/2025	SIZE A	SCALE 1:1	DRAWING NUMBER

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d. Direct Delivery Fuels Purchase program only

i. Domestic locations and US territories: "Typicals" or "specification sheets" are acceptable for the products listed below --

1. Aviation Fuel
2. Gasoline (including E85)
3. Diesel (including BDI/B20)
4. Heating oil

ii. Overseas locations: COAs are required for all overseas locations for all products.

iii. Marine Gasoil (MGO): A COA is required for all domestic and overseas MGO solicitations.

(c) ASSIST

a. Unless otherwise specified, current versions of defense or federal specifications, standards, military handbooks, commercial item descriptions, qualified product lists, and other related technical documents cited in this solicitation/contract can be accessed from the Department of Defense (DoD) Acquisition Streamlining and Standardization Information System (ASSIST) database at <https://assist.dla.mil> under or via ASSIST Quick Search at <http://quicksearch.dla.mil>. ASSIST is the official source for all Defense Standardization Program documents and contains the most current information on documents prepared by the DoD, as well as information on how to acquire referenced non-Government standards that have been adopted for DoD use.

i. Note that commercial or foreign specifications are not located on ASSIST and must be obtained from the relevant sponsoring organization (e.g. ASTM, SAE, API, ISO, etc.).

ii. Registered ASSIST account holders may establish profiles to receive automatic E-mail alerts when changes are planned or made to documents of interest by selecting criteria on the [Alert Portal Profile Maintenance] screens accessed from the [User Profile] menu. Users may also view or download a bi-monthly summary of changes to the ASSIST database under the [ASSIST Update] menu.

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(SQAP)DEFENSE LOGISTICS AGENCY, ENERGY
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b. ASSIST Quick Search Instructions

- i. Go to <http://quicksearch.dla.mil>
- ii. Type in the numeric portion of the specification or Qualified Product List (QPL) into the "Document ID:" fillable area and click on the Search button.
- iii. Look through the search results to find the desired document and click on the "Document ID".
 1. For specifications: click on the .pdf link under "Media".
 2. For QPL information: click on the "QPL-XXXXX" link located under the Document ID section.
 - a. On the next screen; within the "Revision History", click on the "View QPD Data" which will take you to the Qualified Product Database.
 - b. Once you are in the Qualified Product Database, Click on the link in the "Govt Designation" Column to view qualified products.
 - c. To view qualified source plants, click on the Source Plants link under the Related Links column.

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(SQAP)

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04	ENERGY QAP C16.69-1	02/19/2026	

C16.69-1 GASOLINE AUTOMOTIVE, UNLEADED, REGULAR (MUR)(PCS) (FEB 2026)

National Stock Number:9130-00-148-7103

Product Nomenclature:Gasoline, Regular Unleaded

DLA Energy Product Code:MUR

(a) PRODUCT REQUIREMENTS: GASOLINE AUTOMOTIVE, UNLEADED, REGULAR. Gasoline shall conform to the latest revision of each country's specifications listed below:

COUNTRY	SPECIFICATION
AUSTRALIA	FUEL STANDARD (PETROL) 2024
CANADA	CAN/CGSB-3.5-2021
SOUTH KOREA	KS M 2612
JAPAN	JIS K 2202:2023
PHILIPPINES	PNS/DOE QS 008:2018
MIDDLE EAST	EN 228
ALL OTHER REGIONS	ASTM D4814

LOCAL SPECIFICATIONS: In-country specifications not meeting the specification requirements listed above but meet local requirements may also be submitted for review and approval.

(b) SPECIFICATION MODIFICATIONS:

(1) PROPERTIES:

(i) OCTANE REQUIREMENTS:

- (A) Unleaded regular automotive gasoline shall meet the Motor Octane Number (MON), Research Octane Number (RON) and/or Anti-Knock Index (AKI) limits described in the specification listed for each country or the in-country requirements when applicable.
- (B) Reductions for altitude and seasonal variations are allowed for all AKI values in accordance with specification listed for each country requirements when applicable.

(ii) OXYGENATE REQUIREMENTS:

(A) In order to achieve minimum/maximum oxygen content limits specified per Federal, State, and local environmental requirements, supplies shall only include oxygenates that are permitted by environmental regulations applicable to the time and place of delivery.

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DISTRIBUTION STATEMENT - A	PREPARED BY CABALLERO.JONATHAN.B 1640366946 Digitally signed by CABALLERO.JONATHAN.B.1640366946 Date: 2026.02.24 09:46:55 -0500	DATE 02/24/2026	ITEM C16.69-1 GAS AUTO, UNLEADED, REGULAR (MUR)(PCS)		
APPROVED FOR PUBLIC RELEASE	REVIEWED BY NICHOLS.MATTHEW.STEP HEN.1267972229 Digitally signed by NICHOLS.MATTHEW.STEPHEN.1267972229 Date: 2026.02.25 11:19:17 -0700	DATE 02/25/2026	NSN 9130-00-148-7103	CODE ID NO. 52838	
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(c) OTHER REQUIREMENTS:

- (1) BLENDING REQUIREMENTS: Blending of oxygenates into gasoline to meet oxygenated fuel requirements shall be accomplished by mechanical mixing or agitation in a tank, or by in-line blending, prior to loading the product into transport equipment, and the resultant product must meet contract requirements.
- (2) VAPOR PRESSURE REQUIREMENTS: Gasoline Reid Vapor Pressure (RVP) specification requirements are seasonal and vary geographically. Therefore, Contractors are expected to know the In-country, State, or Federal RVP requirements of areas being supplied and comply with those requirements.

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	ENERGY QAP C16.69-11	02/02/2026	

C16.69-11 DIESEL FUEL SPECIFICATION (DS2) (PCS) (DLA ENERGY FEB 2026)

- National Stock Number:
9140-01-524-0139

Product Nomenclature:
Grade Number 2-D S15 (ULSD)

DLA Energy Product Code:
DS2
- (a) PRODUCT REQUIREMENTS: Product shall conform to the latest revision of the commercial specification ASTM D975. In accordance with this specification, product shall be visually free of undissolved water, sediment, and suspended matter. Product classification is shown above.
- (b) SPECIFICATION MODIFICATION:
- (1) TESTING:

(i) SULFUR: Maximum sulfur content shall be 0.0015 wt%.

(ii) CLOUD POINT: Unless a more restrictive cloud point limit is specified in the contract schedule, the cloud point shall be equal to or lower than the tenth percentile minimum ambient temperature specified in Appendix X5 of ASTM D975, latest revision.

(2) LOCATION: Within Alaska for activities where fuel support is limited to April-September, for example "JUN/JUL", "MAY 15 - JUN 15", "DURING SUMMER MONTHS", etc., and fuel will be used year-round in support of continuing operations, the cloud point shall be equal to or lower than the tenth percentile minimum temperature specified in Appendix X5 of ASTM D975 for the month of January.
- (c) ADDITIVES:
- (1) A fuel stabilizer additive conforming to MIL-S-53021, dated September 8, 2008, may be blended into the fuel to improve the suitability of fuel for long term storage. Permissible additive concentrations are specified in the latest revision of QPL-53021.

(2) A corrosion inhibitor/lubricity improver additive may be blended into the fuel to inhibit corrosion and improve fuel lubricity. Permissible additive concentration limits are specified in the latest revision of QPL-25017.

(3) A fuel system icing inhibitor may be blended into the fuel to purge small quantities of water from the fuel and prevent the formulation of ice crystals. The additive concentration shall not exceed 0.15 volume percent when tested in accordance with the latest revision of ASTM D5006.
- (d) OTHER REQUIREMENTS:
- (1) BLENDING: Blending one grade of diesel fuel with another grade, or other compatible components, to produce a different grade or a variation within a grade is permitted. However, such blending shall be accomplished by mechanical mixing or agitation in a tank, or in-line blending, prior to loading the product into transport equipment, and the resultant product must meet all the requirements of the desired fuel.

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APPROVED FOR PUBLIC RELEASE	REVIEWED BY NICHOLS.MATTHEW.STEPHEN.1267972229 Digitally signed by NICHOLS.MATTHEW.STEPHEN.1267972229 Date: 2026.02.10 07:14:03 -0500	DATE 02/10/2026	NSN 9140-01-524-0139		CODE ID NO. 52838
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