

DAWI OIL BUSINESS PROFILE



OUR SERVICES

- Aviation fuel supply
- Ground fuel services
- Fuel infrastructure
- Stock management
- Logistics optimization

Dawi Oil Ltd. is an authorized aviation fuel distributor operating across major airports in Afghanistan. As a dedicated service provider to the aviation industry, the company's core business focuses on establishing robust infrastructure to ensure an uninterrupted supply of aviation and ground fuels. The company provides extensive buffered stock solutions and fuel management programs to enhance operational productivity while optimizing the refueling supply chain's utilization for airlines and supporting ground operations. The company's commitment to excellence ensures seamless fuel logistics, enabling clients to concentrate on their core aviation activities.



WWW.DAWIOIL.AF
KABUL INTERNATIONAL AIRPORT



DAWI OIL K A B U L



Commitment to Compliance and Safety

The company strictly adheres to global standards and applicable laws governing aviation and ground fuel services in Afghanistan. The company prioritizes the safety of its personnel and clients, implementing rigorous protocols across all operations to uphold the highest safety measures. "We at Dawi Oil are committed to complying with applicable laws and regulations of world standards aviation fuel services. We highly value the safety of our valued employees and esteemed customers." – A.G. Dawi, President.

Our Mission

To be the leading provider of high-quality, reliable, and innovative aviation and ground fuel solutions in Afghanistan. The company aims to deliver unparalleled value, operational excellence, and exceptional customer service to its business partners across the industry in Afghanistan.

Our Vision

To be the preeminent provider of comprehensive aviation and ground fuel solutions across Afghanistan, delivering unparalleled value and operational excellence to our business partners across the industry in Afghanistan.



WWW.DAWIOIL.AF
KABUL INTERNATIONAL AIRPORT



DAWI OIL

OUR INFRASTRUCTURE

THE BACKBONE OF
AVIATION EXCELLENCE



Certified Lab



Loading bays



Safety Fleet



Corporate HQ



Fuel Bowzer



Weighbridge



WWW.DAWIOIL.AF
KABUL INTERNATIONAL AIRPORT



DAWI OIL K A B U L



KABUL HEADQUARTER

Strategically positioned at the Kabul International Airport, the Dawi Oil Ltd. head office serves as the cornerstone of our nationwide aviation fuel supply chain. This flagship facility functions as a 23,520-square-meter industrial hub, engineered to integrate high-capacity storage, precision quality assurance, and high-velocity logistics into a single, seamless ecosystem. Our infrastructure is anchored by API 650-compliant tank farms, including over 10,700 metric tons of aviation fuel capacity, supported by a sophisticated network of multi-modal loading bays and micro-filtration systems that exceed API 1581 aviation cleanliness standards.

Beyond core fuel operations, the site utilizes advanced technological integration to ensure mission-critical reliability. This includes a state-of-the-art fuel quality laboratory equipped with accredited Kohler analytical machinery, dedicated maintenance workshops for 24/7 fleet uptime, and a high-availability, climate-controlled ICT server architecture designed for maximum operational continuity. Our commitment to safety is reinforced by a comprehensive fire-suppression hydrant network and a modern, specialized fleet of 25 refueler and distribution vehicles. By combining this high-spec industrial framework with rigorous administrative oversight, Dawi Oil Ltd. delivers unparalleled service reliability and technical excellence, cementing our leadership as the premier partner for scalable aviation fuel solutions.



DAWI OIL K A B U L



Province	Airport Name	IATA	ICAO
Kabul	Kabul International Airport	KBL	OAKB

No	Facility Components	No	Total QTY	Remarks
1	Area	1	23520 sqm	Total developed site area spanning 23,520 square meters for the aviation fuel IP and aviation fuel supply. Encompasses all operational, storage, and support facilities per industry layout norms.
2	Surrounding Wall	1	650 m	Perimeter security wall measuring 650 linear meters around the facility boundary. Provides blast protection, intrusion prevention, and compliance with API 650 standards.
3	Office Building	4	NA	Four administrative office buildings for operational management and staff coordination. Equipped for control room functions, documentation, and safety oversight.
4	Dieself Fuel Storage - USTs	1	16 MT	Single underground storage tank (UST) for diesel fuel with 16 metric tons capacity. Supports on-site equipment and backup power generation per EPA-compliant design.
5	Petrol Fuel Storage - USTs	1	16 MT	Underground storage tank (UST) holding 16 MT of petrol for ground vehicles. Ensures safe, leak-proof storage with double-walled construction and monitoring.
6	Ground Fuel Filling Station	2	NA	Two dedicated stations for refueling ground support vehicles and equipment. Includes pumps, meters, and spill containment.
7	Aviation Fuel Storage - ASTs	3	10080 MT	Three aboveground storage tanks (ASTs) totaling 10,080 MT for aviation fuel. Designed for high-volume storage with API 650-compliant bunding, corrosion-resistant coatings, and fireproofing.
8	Aviation Fuel Storage - USTs	4	640 MT	Four underground storage tanks (USTs) designed for aviation fuel reserves, each with a capacity of 160 MT, constructed in compliance with relevant standards and local fire safety regulations, featuring double-walled steel construction and corrosion-resistant coatings.
9	Loading Point	4	NA	Four loading bays for efficient tank-to-truck fuel transfer operations. Features high-flow pumps and metering for batch accuracy and safety.
10	Unloading Point	4	NA	Four unloading stations for pipeline or tanker delivery into storage tanks. It's designed for truck-to-tank fuel transfer operations.



DAWI OIL K A B U L



No	Facility Components	No	Total QTY	Remarks
11	Fueling Pump House	3	NA	Three pump houses managing fuel transfer from storage to aircraft refueling. High-capacity centrifugal pumps with variable speed drives for demand matching.
12	Fuel Filters (Loading and Unloading)	3	NA	Three filtration systems for incoming and outgoing fuel streams. Removes particulates and water to meet API 1581 aviation cleanliness standards.
13	Weighbridge - High Scale	1	Max 160 MT	Single heavy-duty weighbridge rated for a maximum ~160 MT vehicle loads. Ensures accurate inventory control and compliance with transport regulations.
14	Fuel Quality Analysis Laboratory	1	NA	An on-site laboratory equipped with state-of-the-art Kohler machinery for real-time testing of fuel properties. All equipment is calibrated and certified annually by an accredited third-party organization in compliance with relevant industry standards.
15	Aviation Fuel Bowzer (Refueler)	15	252 MT	Fifteen aviation fuel bowser trucks for into-plane fueling services. Each with filtration, metering, and deadman controls for safe refueling.
16	Fuel Truck	10	176 MT	Ten general-purpose fuel trucks for intra-facility and external distribution. Supports logistics with capacities suited for regional fuel transport.
17	Maintenance Workshop	1	NA	Centralized workshop for vehicle, pump, and equipment servicing. Includes bays, lifts, and diagnostic tools for 24/7 uptime.
18	Store Room	1	NA	Secure storage for spare parts, consumables, and safety gear. Organized inventory management per ISO 9001 for operational readiness.
19	ICT Server Room	1	NA	Climate-controlled server room dedicated to Dawi Oil Ltd. systems, including ERP platforms and critical data management infrastructure; equipped with redundant uninterruptible power supplies (UPS), cooling systems, required cybersecurity measures, and real-time monitoring for 99.99% uptime and operational continuity.
20	Dining Facility	1	NA	Staff dining hall accommodating shift workers with hygiene standards. Supports welfare and compliance with labor regulations.
21	Master Meter	1	NA	Primary custody transfer meter for total fuel throughput accuracy. Calibrated and by an accredited third party.



DAWI OIL K A B U L



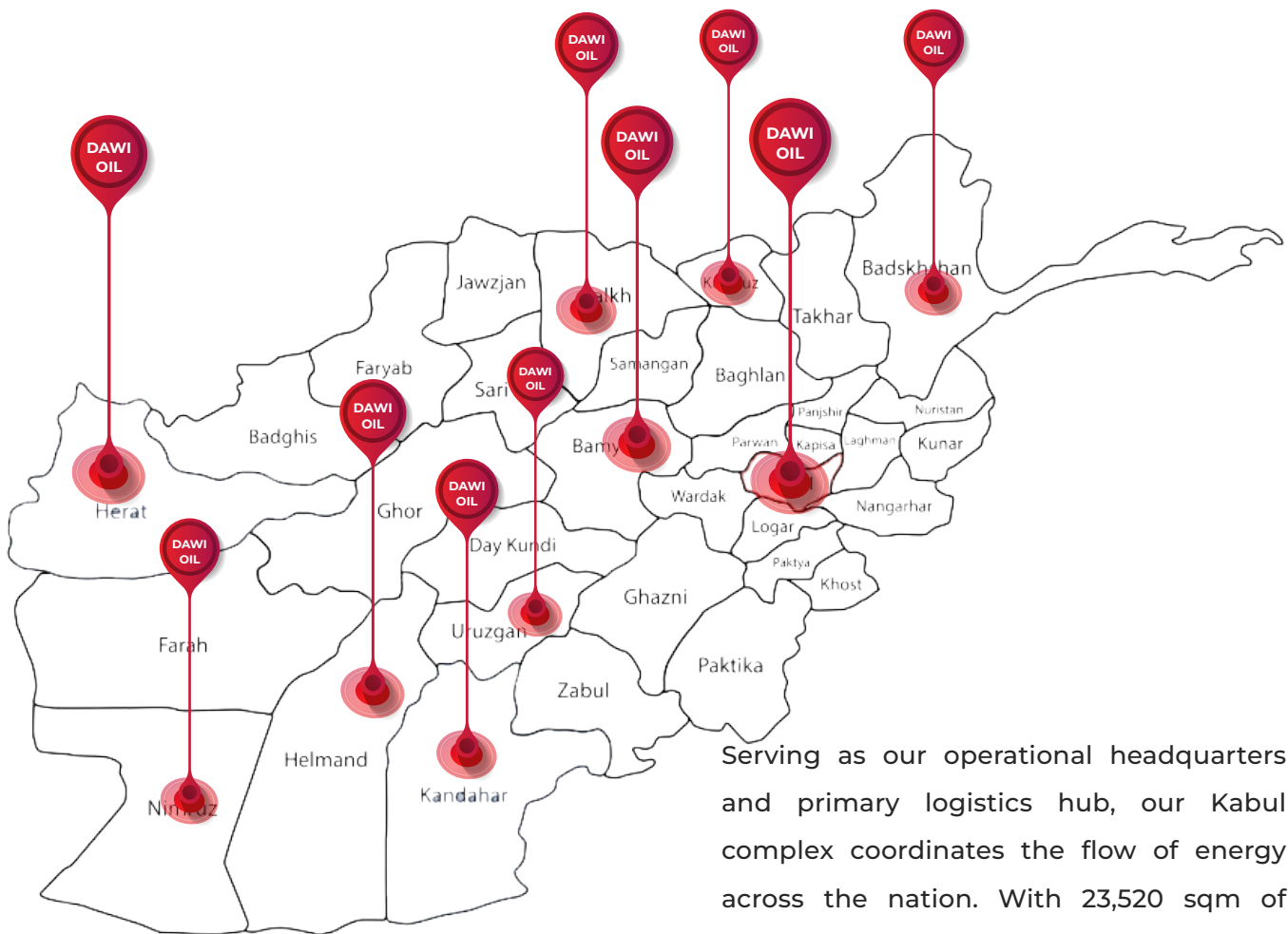
No	Facility Components	No	Total QTY	Remarks
22	Fire Fighting Trucks	2	23000 Lit	Two dedicated trucks for fuel fire response. Equipped with the required pipes and equipment for firefighting.
23	Fire Fighting Hydrant System	1	NA	Comprehensive hydrant network for facility-wide coverage, delivers foam and water at required pressures for pool fire suppression.
24	Micro-Filter	3	NA	Three micro-filtration units for final polish before aircraft fueling. Achieves <1 micron cleanliness.
25	Water Storage	1	NA	Reservoir in the basement, for fire water supply, AST's cooling system. Ensures a minimum 4-hour deluge capacity per risk assessment.



DAWI OIL



OUR PRESENCE ACROSS AFGHANISTAN'S MAJOR AIRPORTS



Serving as our operational headquarters and primary logistics hub, our Kabul complex coordinates the flow of energy across the nation. With 23,520 sqm of advanced infrastructure, it ensures every provincial branch operates with technical precision.



WWW.DAWIOIL.AF
KABUL INTERNATIONAL AIRPORT



DAWI OIL BALKH

BALKH BRANCH: NORTHERN ENERGY GATEWAY

The Balkh facility serves as a key strategic hub in our aviation fuel network, featuring an 8,000-square-meter site designed for efficient fuel import, processing, and distribution. With a total storage capacity exceeding 2,200 metric tons, the facility utilizes both modern aboveground and high-capacity underground storage systems to ensure a reliable fuel supply. We prioritize fuel quality by employing advanced filtration technology, including API 1581-certified systems that achieve particulate removal below 1 micron, ensuring every delivery meets the highest safety and cleanliness standards.

Operational excellence is supported by high-performance pump houses, specialized loading bays, and a dedicated fleet of refueling tankers, all managed through streamlined required compliant processes. Safety remains at the core of our infrastructure, reinforced by a secure perimeter wall and a large-scale fire-suppression water reservoir. By combining professional administrative management with robust technical capabilities, the Balkh facility ensures consistent operational readiness, providing our aviation partners with the dependable service and high-quality fuel required to maintain seamless flight operations.



DAWI OIL BALKH



Province	Airport Name	IATA	ICAO
Balkh	Mazar-e-Sharif International Airport	MZR	OAMS

No	Facility Components	No	Total QTY	Remarks
1	Area	1	8000 sqm	Developed a site area of 8,000 square meters dedicated to aviation fuel import, processing, and supply operations, including all required storage, operational, and support infrastructure per standard industry configurations.
2	Surrounding Wall	1	390 m	Perimeter security wall of 390 linear meters enclosing the facility, engineered for blast resistance, unauthorized access prevention, and full adherence to API 650 requirements.
3	Office Building	1	NA	The administrative office structures support operational oversight, staff coordination, control room operations, documentation management, and safety monitoring.
4	Aviation Fuel Storage - ASTs	5	280 MT	Five aboveground storage tanks (ASTs) providing a total capacity of 280 MT for aviation fuel storage. Features include epoxy-based corrosion-resistant internal linings and passive fire protection systems, designed in full compliance with API 650 standards.
5	Aviation Fuel Storage - USTs	1	2000 MT	One underground storage tank (UST) system comprising four units, each rated at 2K MT for aviation fuel reserves, built to applicable standards with double-wall steel construction, corrosion protection, and local fire safety compliance.
6	Loading Point	1	NA	A single loading bay is optimized for tank-to-truck fuel dispensing, equipped with high-flow pumps and precision metering to ensure operational efficiency and safety.
7	Unloading Point	1	NA	One unloading stations configured for pipeline or tanker-to-tank fuel receipt, supporting efficient truck-to-storage transfer processes.
8	Fueling Pump House	1	NA	The pump house is equipped with high-capacity centrifugal pumps and variable-speed drives to facilitate controlled fuel transfer from storage to aircraft refueling points.
9	Fuel Filters (Loading and Unloading)	1	NA	The filtration assemblies for both inbound and outbound fuel flows are engineered to eliminate particulates and water in accordance with API 1581 aviation fuel quality specifications.



DAWI OIL BALKH



No	Facility Components	No	Total QTY	Remarks
10	Aviation Fuel Bowzer (Refueler)	3	64 MT	Three aviation fuel bowser fleets totaling 64 MT capacity for into-plane refueling, each unit featuring integrated filtration, metering systems, and deadman safety controls.
11	Store Room	1	NA	Single secure storeroom for spare parts, consumables, and safety equipment, managed under ISO 9001 protocols to maintain operational readiness.
12	Micro-Filter	1	NA	The micro-filtration units provide final fuel polishing before aircraft delivery, achieving particulate removal below 1 micron.
13	Water Storage	1	500 MT	Basement reservoir dedicated to fire water supply and AST cooling systems, sized to deliver for a considerable number of hours of deluge coverage based on site-specific risk analysis.



DAWI OIL HERAT



HERAT BRANCH: WESTERN STRATEGIC HUB

The Herat facility serves as a vital strategic asset, featuring a 7,936-square-meter site optimized for efficient fuel processing, storage, and distribution. With a robust storage capacity of 1,600 metric tons across eleven aboveground tanks, the site is designed to ensure a consistent and reliable fuel supply for our partners. We maintain stringent quality standards by utilizing the required compliant filtration systems that effectively remove contaminants from both inbound and outbound fuel streams, ensuring that every drop meets the highest industry benchmarks for aviation purity. Operational efficiency is at the heart of the Herat facility, supported by specialized loading and unloading bays and a dedicated fleet of refuelers equipped with precision metering and advanced safety controls. The site's infrastructure is further reinforced by a high-security perimeter wall and centralized administrative offices that manage all operational commands, safety protocols, and documentation. By integrating reliable technical systems with professional onsite management, the Herat facility provides the dependable, high-quality service necessary to support seamless aviation operations across the region.



DAWI OIL HERAT



Province	Airport Name	IATA	ICAO
Herat	Herat International Airport	HEA	OAHR

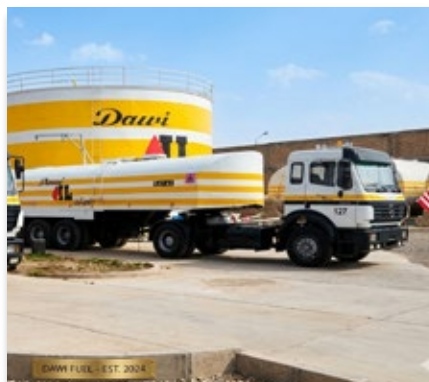
No	Facility Components	No	Total QTY	Remarks
1	Area	1	7936 sqm	Developed site footprint of 7,936 square meters dedicated to aviation fuel import, processing, and supply functions, integrating comprehensive operational, storage, and ancillary infrastructure consistent with sector-standard layouts.
2	Surrounding Wall	1	255 m	Boundary security wall extending 255 linear meters around the site perimeter, designed to provide blast mitigation, unauthorized entry deterrence, and conformity to API 650 requirements.
3	Office Building	1	NA	Consolidated office facility housing administrative structures focused on operational command, staff management, control center operations, record management, and safety protocol enforcement.
4	Aviation Fuel Storage - ASTs	11	1600 MT	Eleven aboveground storage tank (AST) assemblies achieving 1,600 MT total capacity for aviation fuel, equipped with secondary containment bunding, corrosion-inhibiting internal coatings, and passive fire protection systems.
5	Loading Point	1	NA	Dedicated loading station featuring one bay for efficient tank-to-truck fuel dispensing, supported by high-capacity pumps and precision metering for operational accuracy and safety.



DAWI OIL HERAT



No	Facility Components	No	Total QTY	Remarks
6	Unloading Point	1	NA	Dedicated unloading station with one bay for seamless tanker or pipeline-to-storage fuel receipt, engineered for optimized truck-to-tank transfer processes.
7	Fuel Filters (Loading and Unloading)	1	NA	Integrated filtration system treating both incoming and outgoing fuel streams to remove solids and water contaminants, ensuring compliance with API 1581 aviation fuel purity standards.
8	Aviation Fuel Bowser (Refueler)	2	32 MT	Refueling bowser fleet with 32 MT aggregate capacity across fifteen aviation fuel trucks, each fitted with onboard filtration, flow metering, and deadman control systems for secure aircraft servicing.





KUNDUZ BRANCH: NORTHERN REGIONAL OPERATIONS

Dawi Oil Ltd.'s Kunduz office strengthens our national aviation fuel network, delivering agile into-plane refueling and supply from this strategic hub. Streamlined infrastructure and fleet ensure 24/7 safety, compliance, and efficiency, driving client growth and regional connectivity.

Province	Airport Name	IATA	ICAO
Kunduz	Kunduz Airport	UND	OAUZ

No	Facility Components	No	Total QTY	Remarks
1	Area	1	8000 sqm	One site area encompassing 8,000 square meters, developed for aviation fuel IP services, including all operational, storage, and support elements.
2	Surrounding Wall	1	65 m	The facility is enclosed by a 65-linear-meter perimeter security wall along its boundary, providing blast protection, intrusion deterrence, and compliance with the API 650 standards.
3	Office Building	1	NA	One office building configuration with four administrative structures for management, staff coordination, control room operations, documentation, and safety monitoring.
4	Aviation Fuel Storage - ASTs	1	80 MT	One AST system totaling 80 MT capacity for aviation fuel via three aboveground storage tanks, with API 650-compliant bunding, corrosion-resistant coatings, and fireproofing.
5	Loading Point	1	NA	One loading point featuring four bays for tank-to-truck fuel transfer, equipped with high-flow pumps and metering for accuracy and safety.



DAWI OIL KUNDUZ



No	Facility Components	No	Total QTY	Remarks
6	Unloading Point	1	NA	One unloading point with four stations for pipeline or tanker-to-tank delivery, designed for truck-to-tank fuel operations.
7	Fuel Filters (Loading and Unloading)	1	NA	One set of three filtration systems for incoming and outgoing fuel, removing particulates and water to API 1581 aviation standards.
8	Aviation Fuel Bowser (Refueler)	1	16 MT	One bowser fleet of 16 MT total capacity with fifteen aviation fuel trucks for into-plane fueling, including filtration, metering, and deadman controls.



BAMYAN BRANCH: CENTRAL HIGHLANDS NODE

The Bamiyan facility is a 1,500-square-meter strategic site engineered for high-efficiency aviation fuel operations. Equipped with 80 metric tons of aboveground storage, dedicated loading and unloading bays, and advanced filtration systems, the facility is designed to meet the required standards for fuel quality and distribution. Supported by administrative infrastructure and specialized refueling bowzers, the site ensures precise, safe, and reliable service.

Province	Airport Name	IATA	ICAO
Bamian	Bamyan Airport	BIN	OABN

No	Facility Components	No	Total QTY	Remarks
1	Area	1	1500 sqm	Single site area of 1,500 square meters developed for aviation fuel IP services, incorporating all required operational, storage, and support infrastructure per industry standards.
2	Surrounding Wall	1	160 m	Single perimeter wall of 160 linear meters encircling the facility boundary.
3	Office Building	1	NA	Single office facility comprising administrative buildings for operational management, staff coordination, control room functions, and documentation management.
4	Aviation Fuel Storage - ASTs	2	80 MT	Two AST systems totaling 80 MT capacity for aviation fuel via aboveground storage tanks, equipped with corrosion-resistant linings and fireproofing.
5	Loading Point	1	NA	Single loading point with bays optimized for tank-to-truck fuel dispensing, featuring high-flow pumps and metering for precision and safety.



DAWI OIL BAMYAN



No	Facility Components	No	Total QTY	Remarks
6	Unloading Point	1	NA	Single unloading point with stations for pipeline or tanker-to-tank fuel receipt, engineered for efficient truck-to-storage transfers.
7	Fuel Filters (Loading and Unloading)	1	NA	Single filtration setup for inbound and outbound fuel flows, engineered to remove particulates and water in compliance with API 1581 aviation standards.
8	Aviation Fuel Bowser (Refueler)	1	18 MT	Single bowser fleet of 18 MT total capacity for into-plane fueling services, equipped with filtration, metering, and deadman controls for safe operations.



DAWI OIL BADAKHSHAN



BADAKHSHAN BRANCH: NORTHEAST REGIONAL NODE

Dawi Oil Ltd.'s Badakhshan facility bolsters our aviation fuel network, providing swift into-plane refueling and supply services from this key outpost. Compact yet efficient infrastructure and fleet guarantee round-the-clock safety, compliance, and performance—fueling client expansion and vital regional links.

Province	Airport Name	IATA	ICAO
Badakhshan	Fayzabad Airport	FBD	OAFZ

No	Facility Components	No	Total QTY	Remarks
1	Area	1	255 sqm	Single developed site area of 255 square meters supporting aviation fuel import-processing services, incorporating essential operational, storage, and auxiliary facilities.
2	Surrounding Wall	1	65 m	Single perimeter wall spanning 65 linear meters along the facility boundary, engineered for easy access and control.
3	Office Building	1	NA	Single office complex comprising four administrative buildings dedicated to operational leadership, personnel coordination, control room duties, documentation handling, and safety supervision.
4	Aviation Fuel Storage - ASTs	2	90 MT	Two AST configurations totaling 90 MT aviation fuel capacity through aboveground storage tanks, featuring secondary containment, anti-corrosion linings, and fire protection measures.
5	Loading Point	1	NA	Single loading facility with one bay optimized for tank-to-truck transfers, including high-flow pumps and metering to ensure precise, secure operations.

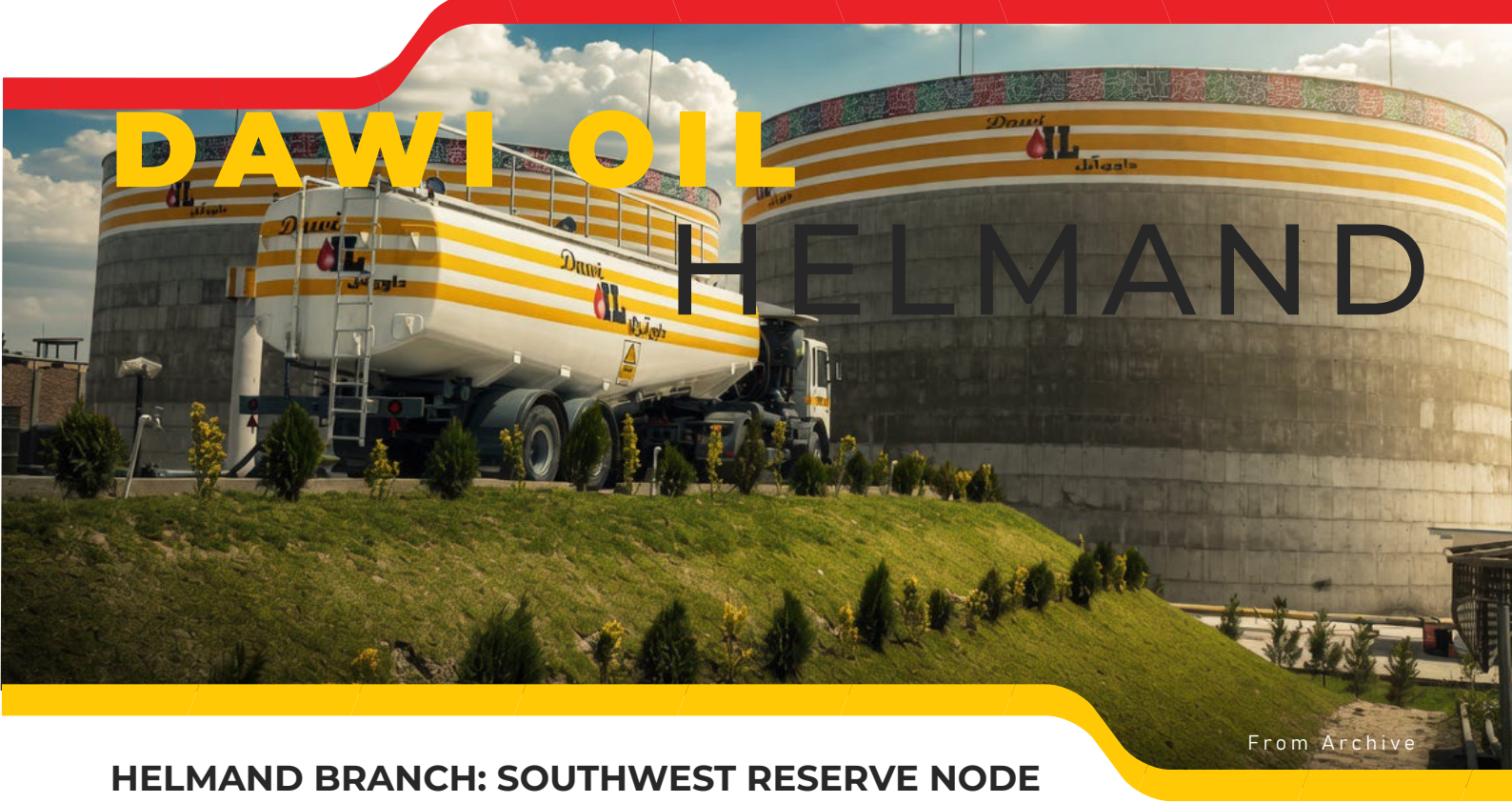


DAWI OIL BADA KHSHAN



No	Facility Components	No	Total QTY	Remarks
6	Unloading Point	1	NA	Single unloading setup equipped with one station for tanker or pipeline-to-storage delivery, tailored for efficient truck-to-tank fuel handling.
7	Fuel Filters (Loading and Unloading)	1	NA	Single filtration array of processing inbound and outbound fuel flows, eliminating particulates and moisture per API 1581 aviation quality criteria.
8	Aviation Fuel Bowzer (Refueler)	1	16 MT	Single refueling fleet delivering 16 MT total capacity via fifteen aviation fuel bowser trucks, each integrated with filtration, metering, and deadman safety features.





HELMAND BRANCH: SOUTHWEST RESERVE NODE

The Helmand facility is a 4,900-square-meter strategic site engineered for high-capacity aviation fuel storage and distribution. Featuring 70 metric tons of storage, secure perimeter infrastructure, and dedicated administrative offices, the site is designed to support refueling operations. Please be advised that this facility is currently inactive and all operational equipment is held in reserve.

Province	Airport Name	IATA	ICAO
Helmand	Bost Airport (Lashkar Gah)	BST	OABT

No	Facility Components	No	Total QTY	Remarks
1	Area	1	4900 sqm	Total developed site area spanning 4,900 square meters for the aviation fuel IP and aviation fuel supply.
2	Surrounding Wall	1	280 m	Perimeter Hesco security wall, 280 linear meters in length, built along the facility boundary to provide controlled access.
3	Office Building	2	NA	Two administrative office buildings for operational management and staff coordination.
4	Aviation Fuel Storage - ASTs	2	70 MT	The aboveground storage tanks (ASTs) totaling 70 MT for aviation fuel. Designed for high-volume storage with corrosion-resistant coatings and fireproofing.
5	Aviation Fuel Bowzer (Refueler)	1	16 MT	A single aviation fuel bowser truck for into-plane fueling services with filtration, metering, and deadman controls for safe refueling.





NIMROZ BRANCH: SOUTHWEST STRATEGIC NODE

Dawi Oil Ltd.'s Nimroze facility spans 6,000 sqm, fully prepared for aviation fuel into-plane services. Currently inactive, with storage tanks and equipment uninstalled, ready for swift future activation.

Province	Airport Name	IATA	ICAO
Nimroz	Zaranj Airport	ZAJ	OAZJ

No	Facility Components	No	Total QTY	Remarks
1	Area	1	6000 sqm	One site area encompassing 6,000 square meters, developed for aviation fuel IP services, including all operational, storage, and support elements.
2	Surrounding Wall	1	280 m	Perimeter security wall measuring 280 linear meters around the facility boundary.
3	Office Building	1	NA	The administrative office structures support operational oversight, staff coordination, control room operations, documentation management, and safety monitoring.
4	Aviation Fuel Storage - ASTs	1	80 MT	One aboveground storage tank (AST) totaling 80 MT for aviation fuel. Designed for high-volume storage.

Note: This facility is currently inactive, with storage tanks and other equipment uninstalled.





From Archive

KANDAHAR BRANCH: STRATEGIC RELOCATION & READINESS

The area hosting our installed fueling facilities, operational infrastructure, and administrative offices is classified under the MoD jurisdiction. We have relocated from this site and are actively seeking suitable land allocation from the Ministry of Transport and Civil Aviation (MoTCA) for reinstallation and further investment. Accordingly, the facility remains inactive at present, with storage tanks and ancillary equipment disassembled and ready for redeployment.

Province	Airport Name	IATA	ICAO
Kandahar	Kandahar International Airport	KDH	OAKN

No	Facility Components	No	Total QTY	Remarks
1	Aviation Fuel Storage - ASTs	1	3320 MT	AST fuel storage tanks have been disassembled and are fully prepared for reassembly and subsequent operational deployment.
2	Aviation Fuel Bowzer (Refueler)	2	32 MT	Parked and fully prepared for routine maintenance prior to operational reactivation.

Note: The area hosting our installed fueling facilities, operational infrastructure, and administrative offices is classified under the MoD jurisdiction. We have relocated from this site and are actively seeking suitable land allocation from the Ministry of Transport and Civil Aviation (MoTCA) for reinstallation and further investment. Accordingly, the facility remains inactive at present, with storage tanks and ancillary equipment disassembled and ready for redeployment.





From Archive

URUZGAN BRANCH: CENTRAL-SOUTH RESERVE NODE

This facility is currently in an inactive state; all storage tanks and associated infrastructure are presently uninstalled. While inactive, the site is designed to support regional aviation logistics through high-standard fuel management and distribution.

Province	Airport Name	IATA	ICAO
Uruzgan	Tarinkot Airport	TII	OATN

No	Facility Components	No	Total QTY	Remarks
1	Aviation Fuel Storage - ASTs	1	30 MT	Aboveground storage tanks (ASTs) with a total capacity of 30 MT for aviation fuel, designed for high-volume storage and featuring corrosion-resistant coatings.
2	Aviation Fuel Bowzer (Refueler)	1	16 MT	Sixteen aviation fuel bowser trucks for into-plane fueling services. Each with filtration, metering, and deadman controls for safe refueling.

Note: This facility is currently inactive, with storage tanks and other equipment uninstalled.

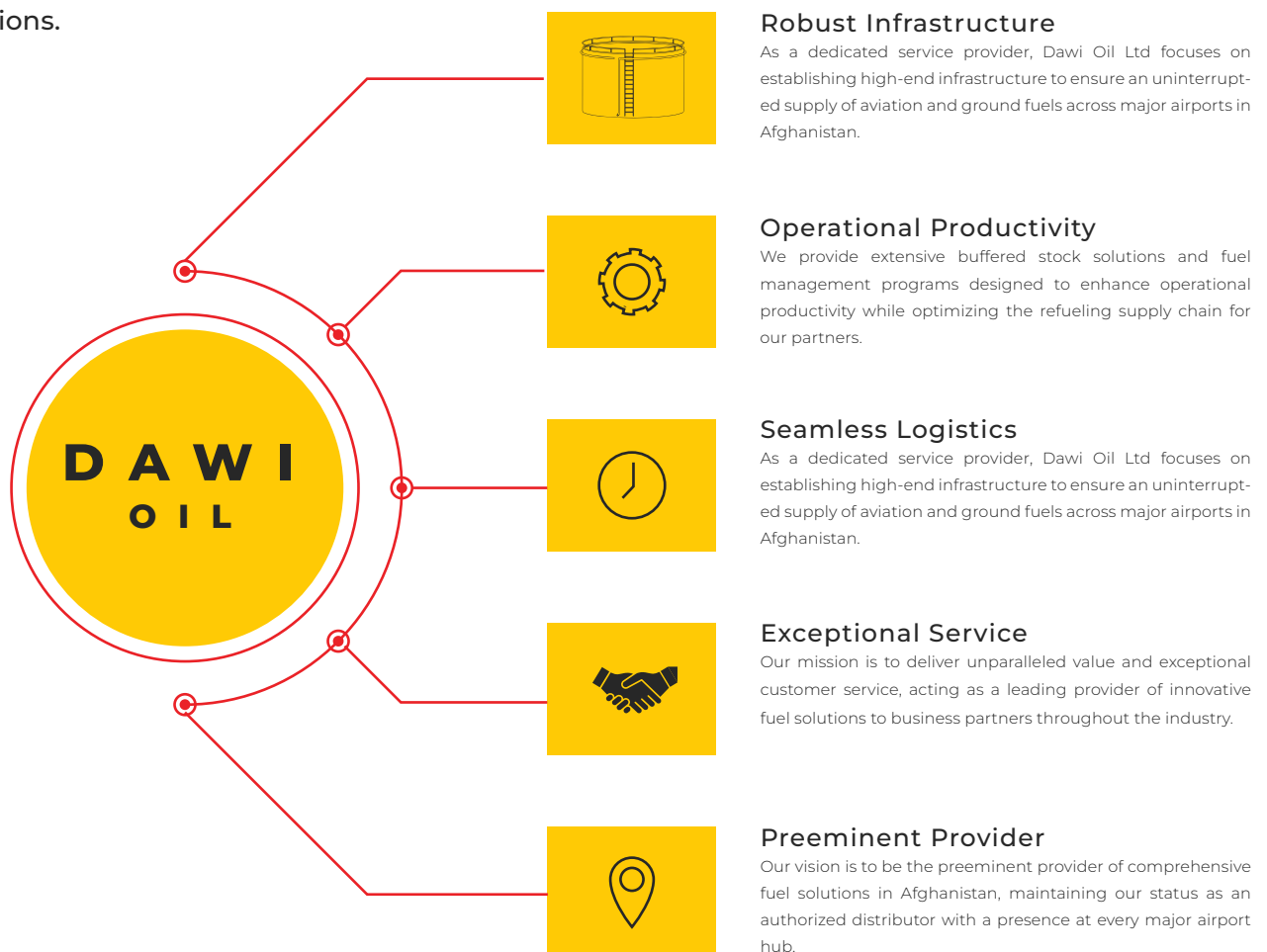


DAWIOIL



STRATEGIC INFRASTRUCTURE & OWNERSHIP MODEL

Dawi Oil Ltd owns and funds all its operational premises in Kabul and the provinces, investing 100% internally to support sustained growth and reliability. We lease land from the government, and our Kabul and two provincial sites have specialized lease terms, under which the USTs' storage and a couple of essential buildings, which are government-owned assets, are integrated into our operations.



WWW.DAWIOIL.AF
KABUL INTERNATIONAL AIRPORT

