



C O R P O R A T E P R O F I L E

Infrastructure · Fuel Storage · Modular Housing

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COMPANY OVERVIEW

Petrobuild is a specialised infrastructure and construction company focused on the energy, mining, and exploration sectors in the Democratic Republic of Congo.

We deliver turnkey solutions for fuel infrastructure, diesel storage, and prefabricated modular developments, engineered for the demands of remote mining and exploration environments.

Beyond infrastructure, we are committed to sustainable development through local partnerships, community upliftment, and skills development.



OUR VISION

To become the leading infrastructure and petroleum construction partner in the Democratic Republic of Congo supporting economic growth through modern fuel facilities, storage solutions, and energy infrastructure.

PetroBuild strives to strengthen the DRC's fuel supply networks and support the mining sector while making a positive impact through community upliftment and skills development.

OUR MISSION

- Provide safe, reliable, and efficient fuel infrastructure
- Supply prefabricated exploration camps & modular accommodation
- Deliver projects with professionalism and accountability
- Create local employment and skills development opportunities
- Build long-term partnerships with clients and communities

CORE VALUES

Passion

We approach every project with enthusiasm and determination to deliver the highest standards.

Integrity & Ethics

We operate with honesty and transparency, ensuring safety and well-being of all stakeholders.

Community Impact

We contribute through job creation, skills transfer, and sustainable development initiatives.

Excellence & Accountability

We take responsibility and strive for excellence in every project we undertake.

Innovation & Adaptability

We seek innovative and efficient solutions for fuel infrastructure and modular accommodation.

Teamwork

Success is achieved through collaboration, respect, and shared goals among all partners.

OUR SERVICES



Fuel Infrastructure

- Fuel storage tanks
- Fuel depots & bulk storage
- Service station development
- Fuel distribution networks



Exploration Camps

- Rapid-deploy exploration camps
- Modular site offices
- Worker accommodation units
- Dining & sanitation facilities



Modular Housing

- Mining workforce accommodation
- Modular housing developments
- Site accommodation buildings
- Scalable camp infrastructure



Engineering & Construction

- Full project management
- Site preparation & civil works
- Installation & commissioning
- Maintenance & support

KEY MARKETS & INDUSTRIES

MINING INDUSTRY

Modular workforce accommodation, prefabricated camps, fuel storage, and operational facilities designed for remote, high-demand mining environments.

MINERAL EXPLORATION

Prefabricated exploration camps, modular offices, and accommodation units enabling exploration teams to set up efficient operational bases rapidly.

ENERGY & FUEL INFRASTRUCTURE

Fuel storage facilities, depots, and service station infrastructure supporting the safe storage and distribution of petroleum products across the DRC.

GOVERNMENT & DEVELOPMENT

Partnering with public and private sector stakeholders on infrastructure initiatives contributing to economic development and community upliftment.

ABOVE GROUND FUEL STORAGE TANKS



T12 — 11,835 L | 3m Container



T30 — 30,900 L | 6m (20ft)



T69 — 69,000 L | 12m (40ft)



T75 — 75,400 L | 12m (40ft) No Pump Bay

PRODUCT SPECIFICATIONS

Model	Footprint	Gross Cap.	Safe Fill	Typical Use
T12	3m Container	11,835 L	11,244 L	Generators, small sites
T20	3m Container	19,835 L	17,247 L	Contractors, depots
T30	6m (20ft)	30,900 L	29,350 L	Mine daily storage
T38	6m (20ft)	37,250 L	35,387 L	High-consumption sites
T69	12m (40ft)	69,000 L	65,550 L	Bulk storage
T75	12m (40ft)	75,400 L	71,700 L	Fuel farms / terminals

ENGINEERING SPECIFICATIONS

Key Specifications

- Double-walled self-bunded — 5mm outer / 5mm inner
- Designed to AS1940, UL142, ULCS601 equivalent standards
- Domed roof with heavy-duty base frame & forklift pockets
- DN200 emergency vent on larger models
- Interstitial monitoring system
- Pressureless overfill protection valve
- 3" fill line with camlock & non-return valve
- Multiple service sockets (2" & 3")
- Roof access ladder & platform where applicable

Key Advantages

- ✓ No civil bund construction required
- ✓ Rapid deployment on prepared hardstand
- ✓ Fully transportable container footprint
- ✓ Reduced environmental risk
- ✓ Mining-compliant safety configuration
- ✓ Scalable from 12,000 L to 75,000 L

AVIATION FUEL STORAGE — JET-A1

Petrobuild supplies self-bunded tanks configured for JET-A1 aviation fuel, meeting the strict safety and contamination standards required for aircraft refuelling at remote airstrips and exploration sites.



SS28 | JET-A1 | Safe Fill 11,839 L



T30 Aviation | Safe Fill 28,800 L



T30 Aviation | Top-deck view

PREFABRICATED MODULAR HOMES & CAMPS

Engineered for rapid deployment, durability, and comfort — providing reliable living and working environments where traditional construction is impractical.



MODULAR UNIT TYPES

Office & Administration

- Site management offices
- Project admin offices
- Meeting rooms & control rooms

Residential Accommodation

- Dormitory-style workforce housing
- Manager accommodation
- Long-term residential camp units

Catering & Kitchen

- Fully equipped camp kitchens
- Dining halls for large workforces
- Food preparation & catering units

Sanitation & Ablution

- Modular toilet & shower blocks
- Changing rooms
- Hygienic, compliant sanitation

Large-Span Structures

- Warehousing & workshops
- Equipment storage areas
- Vehicle maintenance facilities

Integrated Camp Planning

- Full camp design & layout
- Phased deployment planning
- Utilities & infrastructure coordination

WHY PETROBUILD?

- ✓ Specialised expertise in fuel infrastructure for remote African environments
- ✓ Engineered to international standards — AS1940, UL142, ULCS601 equivalent
- ✓ Rapid deployment capability — minimising project lead times
- ✓ Cross-border supply: DRC · Zambia · South Africa · wider SADC region
- ✓ Aviation fuel (JET-A1) capability for remote airstrip operations
- ✓ Commitment to community upliftment and local skills development
- ✓ Long-term partnership approach — design through commissioning & support



GET IN TOUCH



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