



OMLC Private Limited

(Ore's Mining & Logistic Company)

OMLC GROUP OF COMPANIES

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WHO WE ARE

OMLC is a sustainable resources company specializing in multi-disciplinary Mining & Logistics, Research & Development, IT & Technology Services. With over 30 years of excellence, we bring extensive expertise in delivering innovative and efficient industry solutions.

OUR EXPERIENCE

- MINING EXPERIENCE: 20 YEARS
- RESEARCH & DEVELOPMENT, IT & TECHNOLOGY: 30 YEARS

OUR TEAM

- MUHAMMAD RASHID ILYAS (FOUNDER, CEO & DIRECTOR)
- Cdre. AAMIR NAEEM BAIG (CO-FOUNDER, MD & DIRECTOR)
- NASIR MEHMOOD BUTT (COO & DIRECTOR)

OUR VISION & MISSION



Vision

Our vision is to shape a future driven by innovation, integrity, and expertise. Through R&D, strategic planning, and ethical business practices, we uncover opportunities and stay ahead. With disciplined execution, optimism, and consistency, we set clear policies, adhere to timelines, and create sustainable success.

Mission

Our mission is to become the first Pakistan based carbon-neutral company in the mining and supply chain sector by 2025, leading the industry towards sustainable practices through innovation, responsible resource management, and a commitment to reducing our carbon footprint across all operations.

OMLC ACHIEVEMENTS



2005 - 2024	Mining, Processing and Supplies of Gypsum	739,000 MTon
2007 - 2014	Mining and Supplies of Coal	145,110 MTon
2007 - 2017	Mining and Supplies of Laterite	313,000 MTon
2021 - 2024	Supplies of Limestone Dust - 1	412,305 MTon
2021 - 2024	Supplies of Sand & Gravel	45,000 MTon
2021 - 2024	Excavation and Supplies of Limestone Dust - 2	611,167 MTon
2021 - 2024	Processing and Supplies of LSD-Fine (Tile Bond)	50,000 MTon (Approx)
2022 - 2024	Crush - Processing and Supplies CPEC	600,000 MTon (1.5 M Cu.Ft.)

OMLC Achieved Upto 2024: 03 Million MTon

Projected Supplies FY 2025: One Million MTon

Projected Turn Over FY 2025: One Billion

OUR MINING EXPERIENCE

 MINING SITES	 MINING LOCATIONS	 MINERALS	 STATUS
1 NAAK-BAND	KOHAT	GYPSUM	Active
2 SHAHIA	DISTT. RWP	LSD - 2	Active
3 BUJAARH	HASSANABDAL	LSD-1 & LSD-FINE	Active
4 HARNO	ABBOTTBAD	COAL - ANTHRASITE	--
5 KHANPUR	HARIPUR	GYPSUM - LPG	--
6 MAJUAN	HAVELIAN	LATERITE	--
7 KHARAALA	KHANPUR	LATERITE	--
8 MULLA KHEL	MIANWALI	LATERITE	--
9 KAKOOL	ABBOTTABAD	MAGNESE & LATERITE	--
10 PANIYALA	D. I. KHAN	LATERITE	--
11 LAWRENCEPUR	ATTOCK	SAND & GRAVEL	--

OUR CORE VALUES



ACT>ON

AGILE CONNECTED TRUSTED INNOVATIVE OPEN MINDED NURTURING



AGILE

We adapt to change

Ability to adapt in different business situation and challenges



INNOVATIVE

We improve ourselves with no limitations

Ability to think out of the box and comes with new solution



CONNECTED

We stay updated to the industry, technology and people

Ability to stay update with new information and changes related with the industry



OPEN MINDED

We listen to and explore new ideas

Ability to open and seek for new ideas



TRUSTED

We deliver value to our stakeholders whilst demonstrating commitment towards the highest ethics and business conduct

Ability to act and perform in a trustworthy manner



NURTURING

We care for our safety, health, environment and community

Ability to grow and nurture safety, health & environment in the community

LSD-1 & 2, WAH FEEDING PLANT

- The fabrication and erection of LSD-1 & 2 Feeding Plant work at FCL-WAH (formerly Askari Cement) is 90% completed, ensuring seamless integration with existing industrial processes.

OMLC LOGISTIC TERMINAL

- OMLC monitors and controls operations at multiple sites by utilizing real-time data through its Digital Logistic Terminal
 - End to End cargo GPS/visual monitoring that help to reduce or eliminate stocking, stacking, loading and feeding process of cement plant
 - Real Time Tracking help to ensure the quality of minerals and timeline
 - Real-time tracking and visual monitoring helps cut raw material costs in the cement industry up to 20%

CONNECTED

We always updated with Industry, technology & people.



FAUJI FOUNDATION GROUP

- Fauji Cement Company Ltd. (FCCL-Jhang Bahter)
- Fauji Cement Company Ltd. - Wah (FCCL-WAH) Former Askari Cement
- Fauji Cement Company Ltd. - Nizampur (FCCL-NIZAMPUR) Former Askari Nizampur

BESTWAY CEMENT LIMITED

- Bestway Cement Limited Hattar
- Bestway Cement Limited Farooqia
- Bestway Cement Limited Kalar Kahar
- Bestway Cement Limited Chakwal

PREVIOUS CLIENTS

- GHANI GLASS, DEWAN CEMENT, FECTO CEMENT, KOHAT CEMENT, LODHIA GYPSUM, SKB, URBAN DWELLING, DAO PROP-TECH BUILDERS URBAN.

TRUSTED

Ability to perform in a trustworthy manner



AGILE CONNECTED TRUSTED INNOVATIVE OPEN MINDED NURTURING

OUR RUNNING BUSINESS CONTRACTS

FCL - (WAH, JB, NP & J7 Group)

Minerals	Contract Volume - MTon	Contract Value - Rs.
Gypsum HG & LP	120000	350 - 400 Million
LSD-Fine (Tile Bond)	120000	70 - 75 Million
LSD-1	750000 - 900000	375 - 450 Million
LSD-2	600000 - 750000	250 - 315 Million
Sand & Crush	One Million ft ³	100 - 150 Million
Total Contract Value Rs.		1200 - 1400 Million

** Supplies volumes are based on cement plant production

EXCELLENCE

Former R&D (Research & Development) division of OMLC has introduced following Waste Minerals to Cement Industry.

Experiment:

LSD-2- Found High Silica Content and High Calcium Content mixture & composite mineral.

Support:

Bestway Cement Limited & Fauji Cement Limited Wah

- QC and Lab Trials
- Mine Inspections
- Mineral Identification

Result:

Found best Raw Material replacement of Limestone, Clay & Iron.

Projection:

FCL Wah consuming LSD-2 60% of total Raw Material of cement.

Experiment:

LPG - A blend of Gypsum waste mineral with specific ratio of High purity Gypsum.

Support:

Fauji Cement Limited Jhang Bahter

- QC and Lab Trials
- Mine Inspections
- Mineral Identification

Result:

LPG consumption increased to 6-7% from 4%.

Projection:

Currently 70-80% consumption of LPG in Fauji Cement Limited - Jhang Bahter.

INITIATIVE

OMLC has founded **PAK MITTEE Pvt. Ltd.**, an R&D-focused company dedicated to advancing alternative fuels, biomass fuel / renewable energy solutions. By converting waste minerals into high-value industrial raw materials, we drive sustainable innovation and reshape the future of industrial energy and raw materials.

Experiment:

Alternative Fuel - Bio Fuel - High concentrations of hydrocarbons along with alkali elements.

Support:

Bestway Cement Limited and Dhandot Cement

- QC and Lab Trials
- Mine Inspections
- Mineral Identification

Result:

1. Lab Trials are successful
2. Fuel / Energy replaced by Bio Fuel / Renewable Fuel

Projection:

1. Coming 03 Years - 10% - 20% replacement of conventional local coal in cement industry.
2. Till Year 2030 - 50-60% replacement of Local and International Coal in cement industry.

Renewable Energy or Bio Mass Fuel

- AGRI-BOOM PVT. LTD. - CORPORATE AGRICULTURE
- ECO-ENERGY PVT. LTD. - PROCESSING AGRICULTURE INTO BIO-FUEL/RENEWABLE ENERGY

Ecological, Economical Re-Newable, Re-Usable & Reviveable

- GRAYISH PVT. LTD. - GYPSUM WALL BOARD/PLASTER BOARD
- GB HOMES PVT. LTD. - BUILD TINY HOMES AT AS LOW AS RS. 1000/SQFT.
- SABZ & RAY PVT. LTD. - FURNITURE AND INTERIOR

IT, Data Analytics & Artificial Intelligence (AI)

- 4-TORQUE PVT. LTD. - IT SOFTWARE HOUSE
- DATA-BITE PVT. LTD. - DATA ANALYTICS, ACCOUNTS & AUDIT SERVICES
- AI LEARNING PVT. LTD. - ARTIFICIAL INTELLIGENCE LEARNING
- E-SOURCES PVT. LTD. - HR, TRADING & INDENTING, CERTIFICATION SERVICES

NURTURING

We care for Safety, Health, Environment & Community



Health & Safety Protection:

At OMLC Pvt. Ltd. every employee is protected with Health & Safety Insurance.

Environmental Protection:

Euro3 Technology: Ensures environmental emission compliance and specializes in logistics, earth-moving machinery, and a wide range of other equipment.

Community Protection:

Safety and health protection are our top priorities, ensuring the highest standards across all operations. We extend this commitment to our clients by ensuring that every project is covered under Takaful protection, including third-party coverage. This approach reinforces our dedication to risk management, client security, and industry best practices.

ACTION STRATEGY OUTCOMES

Over the past two decades, OMLC has delivered hundreds of millions in savings to the cement industry through innovation and a forward-thinking approach. By leveraging the latest technology, modern techniques, research, strategic planning, and efficient execution, OMLC has optimized production, supply chain, and management processes. These advancements have led to a significant reduction in overall costs—by up to 30%.



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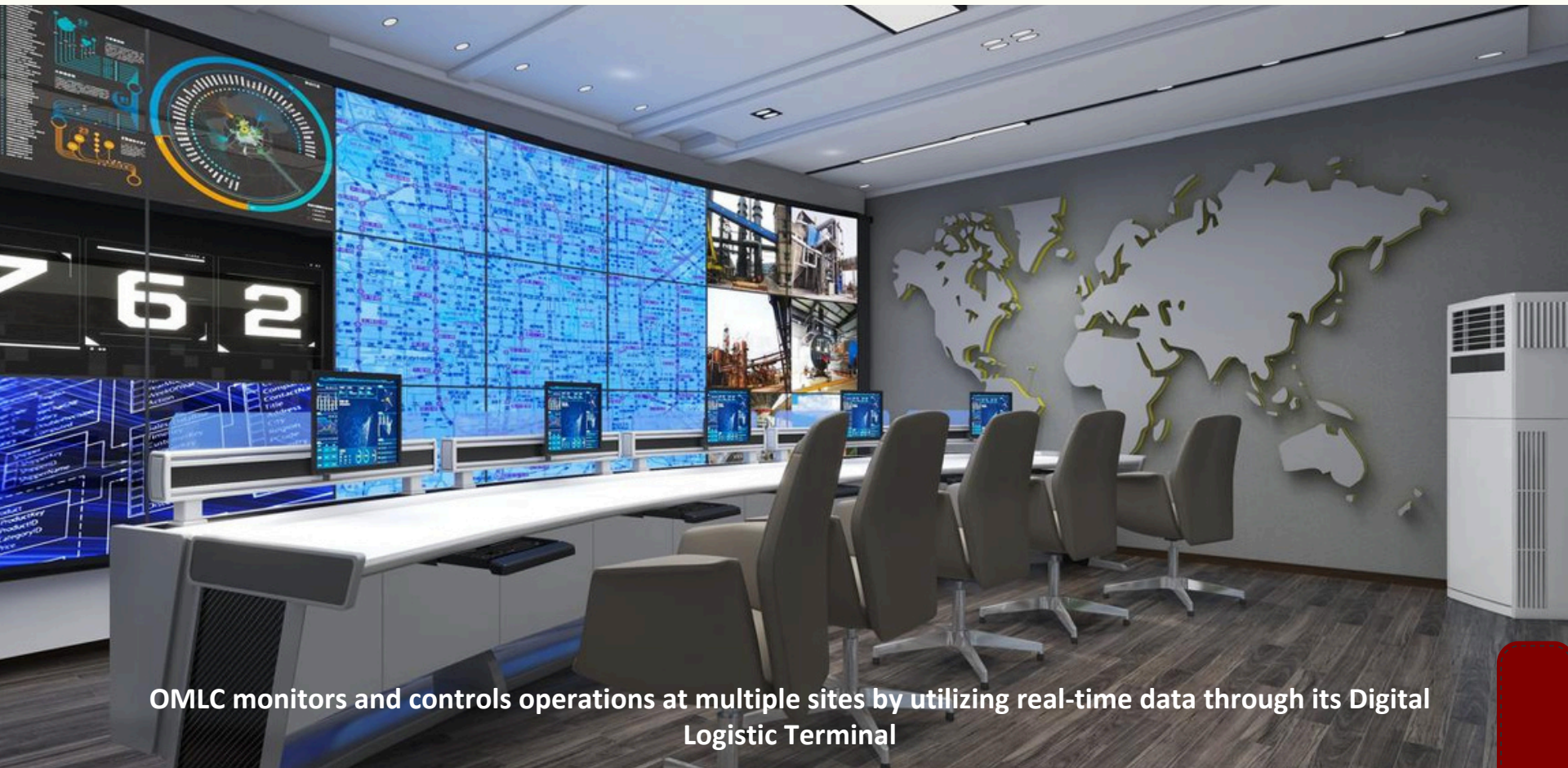
CONTRACT MINING

OMLC (Ore's Mining and Logistic Company) differentiates itself by providing integrated mining and logistics solutions tailored to industry needs. Since 2005, OMLC has leveraged real-time monitoring and data analytics through its Central Operations Hub, enabling efficient oversight of multiple sites. This technology-driven approach enhances productivity, ensures timely deliveries, and drives sustainable profitability.

OMLC has a wide range of project services from pit-to-port, including:

- Open pit contract mining services
- Logistic Terminal - CPEC, WAH (Under Construction)
- Minerals Stock - CPEC, FJ, WAH, JB
- End to End supply chain solution
- Technical and feasibility study: FCL Wah Feeding Plant to overcome the hurdles of materials that is reducing cost.





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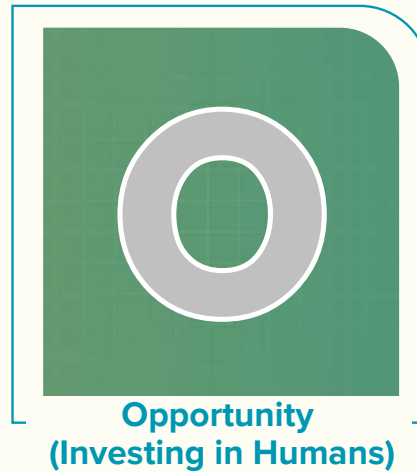
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STRATEGIC, FORWARD-THINKING, AND INDUSTRY-LEADING APPROACH



SOCIAL COMMUNITY SUSTAINABILITY

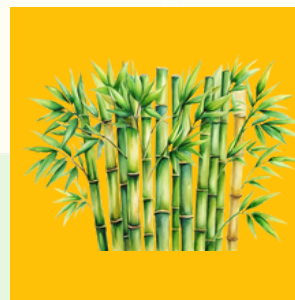


Through our social responsibility programs, We strives to enhance the economic and social welfare of communities around us.

SOCIAL RESPONSIBILITES (SHERF)



ENVIRONMENTAL RESPONSIBILITES (REBIL)



COMMITMENTS

- ▶ **ISO CERTIFICATION**
- ▶ **HSE COMPLIANCE**
- ▶ **HALAL BUSINESS & SHARIYA COMPLIANCE**
- ▶ **AUDIT AND ACCOUNTABILITY**

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LSD Fine - Tile Bond

- Mine Location: Bujarh (TAXILA)
- Processing Capacity: 1000 Ton/Day
- Supply Volume: 500-800 MTon/Day
- Client: Fauji Cement Limited Jhang Bahter



LSD-1

- Mine Location: Bujarh (TAXILA)
- Excavation Capacity: 4000 Ton/Day
- Supply Volume: 3500-4000 MTon/Day
- Client: Fauji Cement Limited Wah (Former Askari Cement)
- Client: Fauji Cement Limited Jhang Bahter



LSD-2

- Mine Location: Shahia (TAXILA)
- Excavation Capacity: 5000-6000 Ton/Day
- Supply Volume: 3000 MTon/Day
- Client: Fauji Cement Limited Wah (Former Askari Cement)



GYPSUM (HG)

- Mine Location: Naak - Bund (KOHAT)
- Production Capacity: 1000-1200 Ton/Day
- Supply Volume: 500-1000 MTon/Day
- Client: Fauji Cement Limited Wah (Former Askari Cement)
- Client: Fauji Cement Limited Jhang Bahter
- Client: Fauji Cement Limited Nizampur

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