

# ACGM

# Profile





# ACM Group of *Industries*

A hub of enterprises dedicated to excellence and innovation. We prioritize advancement, sustainability, and expansion while upholding integrity, innovation, and social responsibility. Committed to societal well-being, environmental preservation, and global economic growth, we leverage our experience to achieve excellence.

We arise as visionary enterprises, crafting a luminous destiny for brighter future communities and generations through exploration and progress.



# Management Message

As the Chairman of ACM Group, it is my honor to share our story of growth, innovation, and unwavering commitment to excellence. From our inception, ACM Group has evolved into a global leader with a diverse portfolio of companies, including ACM Hi-Tech Engineering (Pvt) Ltd., ACM Plasco (Pvt) Ltd., ACM Mines & Minerals, MTM Developers, MTM Traders, and ACM Refineries (Pvt) Ltd.

In today's rapidly changing world, we recognize the importance of staying ahead of the curve. Our success is driven by our ability to adapt, innovate, and meet the dynamic needs of the global market. At ACM Group, we are committed to delivering high-quality products and services that exceed the expectations of our international clientele.

Our global reach is a testament to our dedication to excellence and our relentless pursuit of innovation. We invest in cutting-edge technologies and sustainable practices to ensure that our operations are not only efficient but also environmentally responsible.

As we expand our horizons, we remain focused on our core values of integrity, quality, and customer satisfaction. We are excited about the future and the opportunities it holds.



**Muhammad Talha Mahmood**

Founder & Chairman  
ACM Group of Industries

## Muhammad Mustafa Bin Talha

Ambassador-At-Large  
Chief Executive Officer

At ACM Group, we have built a legacy of quality, innovation, and sustainability. As a diversified industrial group, we are committed to delivering superior products and services while investing in advanced technologies and expanding our presence in global markets.



## Hammad Rasul Qureshi

Group Director Sale  
ACM Group of Industries

ACM Group of Industries delivers innovative energy and manufacturing solutions worldwide. Driven by quality, advanced technology, and customer satisfaction, we provide high-performance products from conventional batteries to advanced lithium-ion solutions for a sustainable future.



## Muhammad Qasim Bin Talha

Group Director International Sales

ACM Group of Industries delivers world-class energy and industrial solutions, from conventional batteries to advanced lithium-ion technologies. Guided by innovation, quality, and reliability, we continue to expand our global partnerships and contribute to a more sustainable future.



## Muhammad Shamroz Khan

Executive Group Director

At ACM Group of Industries, we are driven by innovation, integrity, and excellence in delivering high-quality products and services across diverse industrial sectors. Focused on technology, customer satisfaction, and sustainability, we continue to create lasting value for our stakeholders worldwide.





# Creating Excellence, Adhering to Standards

ACM Hi-Tech Engineering (Pvt.) Limited is an ISO 9001, ISO 14001 & ISO 45001 certified company. Founded in May 2022, ACM Hi-Tech Engineering (Private) Limited has swiftly become a powerhouse in the battery industry. Our newly established factory, equipped with the latest state-of-the-art technology, underscores our commitment to excellence. At ACM Hi-Tech we have been producing various types of automotive and inverter batteries, under the brand names of VOLTA, OSAKA, FUJIKI & SAGA batteries.

This was initially done with technical support from Chloride Industrial Batteries Limited, UK. Our Facility is equipped with experienced and skilled professionals to ensure optimum quality of our product. We are committed to continuous improvement, bringing superior performance batteries to meet the needs of our customers. It is the customer's satisfaction and confidence, supported by hardwork of our team which leads to our jubilant success.

We have an excellent and professionally sound pool of human resource. Our Professional teams are well equipped and trained to meet all the challenges in the industry.

Our products are in great demand in more than 29 countries of:

1. Central & South Asia
2. Far East
3. Middle East
4. Africa

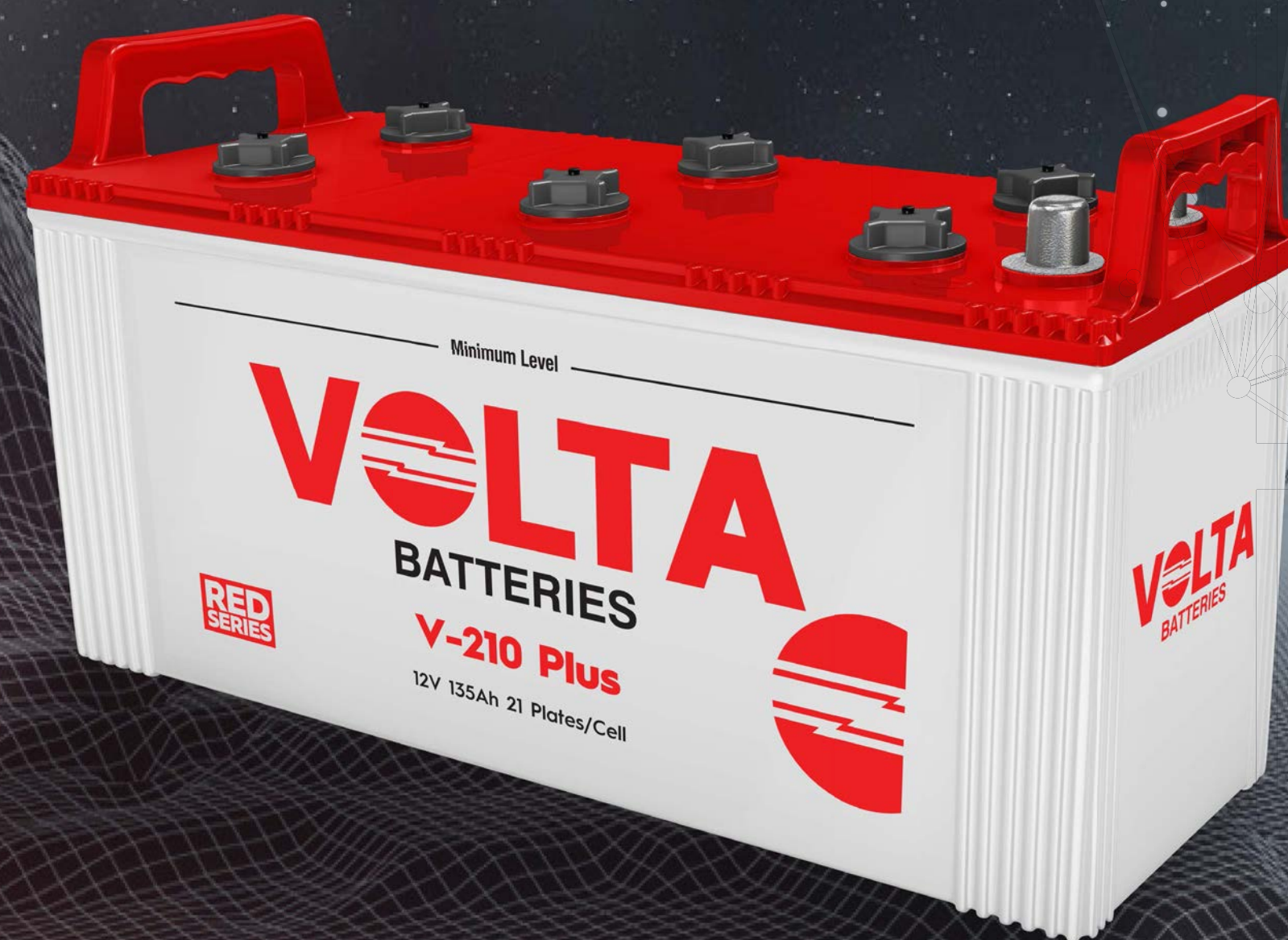


ACM Hi-Tech Engineering

To date, ACM Hi-Tech Engineering (Pvt.) Limited has won a number of *performance awards in the past 20 years*:

1. **FPCCI Best Export Performance Award since 2004**
2. **Brand of the year Awards since 2006**
3. **Consumer Choice Awards since 2011**
4. **NFEH Environment Excellence Awards since 2018**
5. **NFEH Fire Safety Award since 2018**
6. **Best Battery Manufacturing Company of the Year Excellence 2024 Award**
7. **2nd International Solar Power Technology Excellence Award 2025**

This is an endorsement of our commitment towards providing quality products and services.



ACM Hi-Tech Engineering

ACM Hi-Tech Engineering (Pvt.) Limited, with head office based in Islamabad has 10 regional offices and customer care centres across the country:

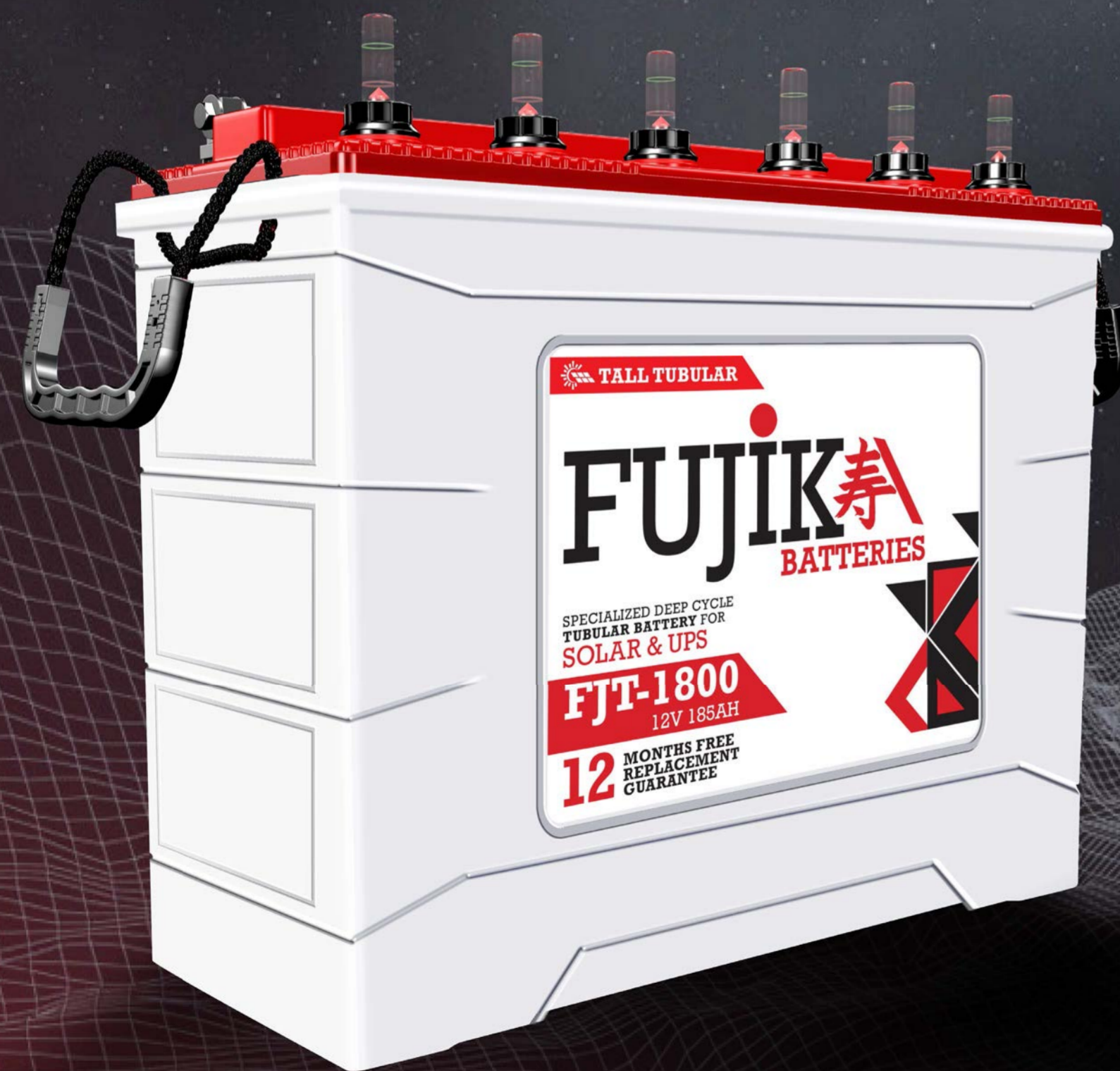
1. Karachi
2. Hyderabad
3. Sukkur
4. Multan
5. Lahore
6. Faisalabad
7. Rawalpindi
8. Peshawar
9. Quetta
10. Rahim Yar Khan



ACM Hi-Tech Engineering

In addition to conventional dry charge batteries, ACM Hi-Tech Engineering (Pvt.) Limited is the first battery manufacturer in Pakistan to manufacture and market:

1. Maintenance Free Calcium Plus batteries
2. Motorcycle batteries (Dry Charged & VRLA versions.)
3. VRLA (Valve Regulated Lead Acid) with AGM & GEL
4. Tubular Plate Deep Cycle batteries
5. E-Bike batteries
6. Golf Cart batteries
7. 24Volt specialized batteries in Maintenance Free & GEL Version.
8. OPzV & OPzS 2 volt cells.
9. Traction Batteries



ACM Hi-Tech Engineering

ACM Hi-Tech Engineering (Pvt) Ltd. stands at the forefront of innovation in the automotive and power backup batteries manufacturing industry. As a key subsidiary of the ACM Group of Industries, we are dedicated to delivering superior quality batteries that power the future of mobility and energy storage solutions.

As we look to the future, ACM Hi-Tech Engineering (Pvt) Ltd. remains dedicated to driving innovation, maintaining the highest quality standards, and contributing to a sustainable world. We are proud to be a trusted partner in the automotive and power backup batteries industry and look forward to continuing our journey of growth and excellence.



ACM Hi-Tech Engineering

# Power That Goes the Distance

Experience the next generation of e-bike performance with ACM Graphene Technology VRLA Batteries — engineered to deliver superior power, faster charging, and extended battery life.

Advanced Graphene Technology for enhanced conductivity and performance with Longer Service Life compared to conventional VRLA batteries.



# Compact Power for Everyday Energy Needs

Designed for reliability, safety, and long-lasting performance, our VRLA (Valve Regulated Lead Acid) Small Size Batteries deliver dependable power for a wide range of applications, including electric bikes, small UPS systems, emergency lighting, security systems, and portable backup solutions.

Manufactured using advanced AGM technology and premium-grade materials, these maintenance-free batteries provide stable power output, excellent recharge efficiency, and superior durability under both cyclic and standby operating conditions.



**ACM**

**LITHIUM BATTERIES  
(PVT) LIMITED**



**Li-ion**

## ACM Lithium Batteries (Pvt) Limited

ACM Lithium Batteries (Pvt) Limited, a subsidiary of ACM Group of Industries, is set to revolutionize the energy storage industry by introducing Lithium-ion batteries for the first time in Pakistan. This initiative marks a significant milestone in the country's energy sector, offering advanced, efficient, and environmentally friendly power solutions to meet the growing demand for sustainable energy alternatives. With a focus on innovation and high-quality standards, ACM Lithium Batteries aims to contribute to Pakistan's energy independence and support the transition to cleaner energy sources.



ACM Lithium Batteries (Pvt) Limited

# Empowering Tomorrow with Advanced Lithium Solutions

Osaka Lithium-ion batteries are advanced rechargeable energy storage devices that have become the preferred choice for many modern applications due to their high energy density, long cycle life, and lightweight design. They are widely used in a range of industries, including consumer electronics (such as smartphones and laptops), electric vehicles, renewable energy storage, and industrial applications. Osaka Lithium-ion batteries offer several advantages over traditional battery technologies, such as faster charging times, higher efficiency, and greater environmental friendliness. Their ability to store more energy in a compact form factor makes them ideal for powering the devices and technologies of the future.



ACM Lithium Batteries (Pvt) Limited

# Powering the Future, Energizing Innovation

SAGA Lithium Batteries are a cutting-edge energy storage solution being introduced in Pakistan by ACM Lithium Batteries (Pvt) Ltd., designed to meet the growing demand for reliable, efficient, and long-lasting power. These high-performance Lithium-ion batteries are ideal for various applications, including electric vehicles, renewable energy systems, and industrial use. Known for their superior energy density, rapid charging capabilities, and extended life cycles, SAGA Lithium Batteries are set to revolutionize Pakistan's energy landscape by offering a sustainable alternative to traditional power sources. With a focus on innovation and durability, SAGA Lithium Batteries aim to empower industries and consumers alike, driving the nation toward a greener, more energy-efficient future.

**SAGA**  
**LITHIUM**  
BATTERIES



ACM Lithium Batteries (Pvt) Limited

# Next-Gen Power Solutions with FUJIKA Lithium

**FUJIK** 寿  
**LITHIUM**  
BATTERIES

FUJIKA Lithium Batteries represent a state-of-the-art energy storage solution, introduced in Pakistan by ACM Lithium Batteries (Pvt) Ltd. to meet the rising demand for reliable, efficient, and long-lasting power. Engineered with advanced Lithium-ion technology, these high-performance batteries are perfectly suited for electric vehicles, renewable energy systems, and industrial applications.

Renowned for their high energy density, fast charging, and extended life cycles, FUJIKA Lithium Batteries are set to transform Pakistan's energy landscape by providing a sustainable and dependable alternative to conventional power sources. With a strong focus on innovation, durability, and sustainability, FUJIKA Lithium Batteries are empowering industries and consumers alike, driving the nation toward a cleaner and more energy-efficient future.



ACM Lithium Batteries (Pvt) Limited

# Next-Gen Power Solutions with FUJIKA Lithium



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ACM Plasco International

# Crafting Comfort with Therapeutic Precision

ACM Plasco manufactures advanced composite thermopore sheets, thermopore boxes and covers, distilled water, plastic components and bottling solutions.

ACM Plasco International, established in 2021 as a subsidiary of the ACM Group in Pakistan, engages in various projects, including thermopore (polystyrene) manufacturing, injection molding, blow molding and distilled water. The company focuses on creating innovative composite plastic solutions tailored for the construction, retail, food, and chemical manufacturing sectors.

ACM Plasco International has developed a new state-of-the-art facility for injection molding. Additionally, the company plans to build a cutting-edge facility for carton packaging in the coming years.

As a part of our continued commitment to a cleaner and greener environment, ACM Plasco International has installed a 315kw Solar Power Plant.



ACM Plasco International

# Path Towards Diverse Manufacturing!

Our meticulous journey through thermocol (polystyrene) manufacturing excellence witnesses precision injection molding, crafting the foundation of comfort. We specialize in creating custom packing sheets for secure delivery, ensuring consistent quality in the production of distilled water, and achieving sustainable transformation in plastic bottles that encapsulate soothing warmth. It's more than manufacturing; it's the art of delivering well-being.



# Our Achievements

## Advanced Injection Molding Expertise

At ACM Plasco, we utilize modern injection molding machines and optimized processes to produce complex parts with tight tolerances and excellent surface finish. From low-volume runs to large-scale production, our team ensures every part meets exact specifications and quality standards.





**FANTOM**  
TOWERS

ASPEN

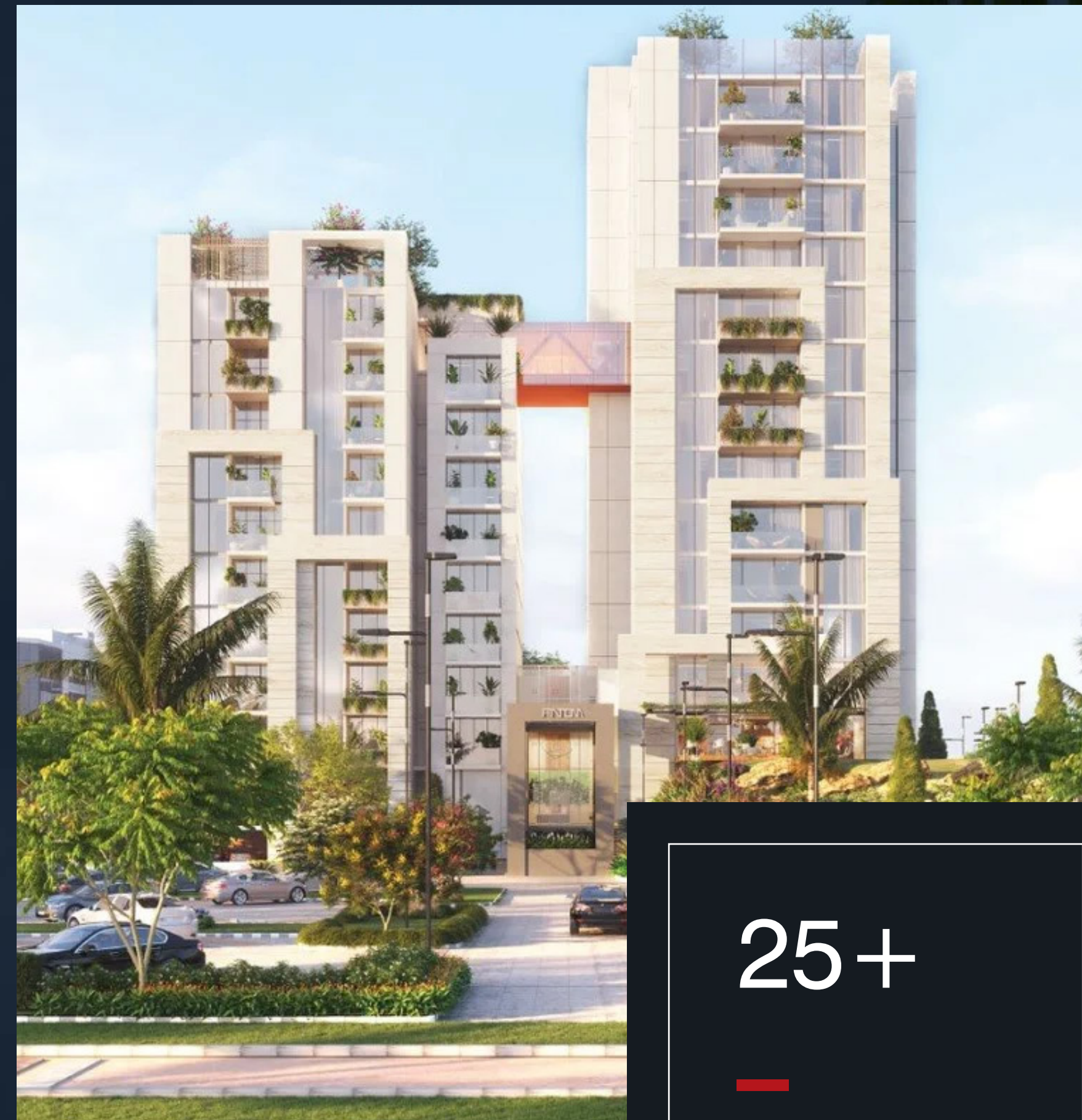
MTM Developers

# Where Imagination Takes Shape

MTM Developers stands as Pakistan's one of the leading construction companies, achieving a robust market position since its establishment in 2015. Our commitment to diversity is evident in our financial and qualitative targets, surpassing industry norms. We aim to empower clients through our team's expertise, fostering evolution, growth, and tangible developments.

MTM Developer is planning to launch a housing society with top-notch facilities in a prime location of the capital city, for which the land has already been acquired.

**MTM**  
TOWERS



25+

Delivered  
Projects

MTM Developers

# Building Homes, Building Dreams

MTM Developers, renowned for their robust and impactful projects, have firmly established themselves as leaders in Pakistan's development arena, driven by a vision to foster progressive opportunities.

Beyond conventional civil engineering solutions, MTM Developers aspire to instigate transformative change in Pakistan, catalyzing national growth and development. Our commitment extends beyond mere construction; we endeavor to spearhead evolution, progress, and tangible advancements, from project inception to fruition.



MTM Developers

# Rising Above, Touching the Sky

MTM Developers have built several high-rise projects in its lifetime and has always seen itself as the developer of spaces for our corporate clients that help make them turn thier vision into reality.

MTM Developers has diversified experience in multi-storey building, infrastructure, interior designing, value engineering, and project management. we have been building lifetime relationships with our clients through our services under the supervision of professionals that represent the finest of the industry.

ASPEN



MTM Developers

# Constructing the Future.

MTM Developers has established itself as a trusted name in Pakistan's real estate and development sector, recognized for delivering high-quality, impactful projects that create lasting value. Guided by a vision to shape progressive communities, the company is committed to developing modern residential and commercial destinations that combine innovation, functionality, and sustainable growth.



MTM Developers

# Turning Land into Landmarks.

Beyond traditional construction, MTM Developers is dedicated to transforming the landscape of urban development in Pakistan. From concept planning to project completion, we focus on creating landmark developments that enhance lifestyles, stimulate economic growth, and contribute meaningfully to the nation's future.





**ACM**

**MINES & MINERALS (PVT) LTD.**

ACM Mines & Minerals

# Building Limits, Below the Surface

ACM Mines & Minerals (Private) Limited, a progressive enterprise headquartered in Islamabad. Our primary emphasis lies in coal mining and the development of minerals, including the creation of value-added derivatives, for local, industrial, and global markets, thereby making a substantial contribution to the GDP. With state-of-the-art mining equipment and a proficient workforce, we are fully dedicated to achieving this goal.

ACM Mines & Minerals have set a stronghold in the mining industry of Pakistan with a special focus on salt and coal mining. Through progressive development, our experts provide more than just innovative solutions in mining. We bring revolutionary change in Pakistan through development in mining industry that encourages growth for everyone. ACM Mines & Minerals has experience in all stages of the mining cycle, from exploration to development, initial production and full-scale operation.

At ACM Mines and Minerals strive for technical excellence and aim to exceed client expectations on every engagement. Our team of highly experience geologists, engineers & business partners specialize in a number of areas with a special emphasis on Geological Investigations and Tot.



# Extracting Wealth, Fueling Progress



**Exploration  
Services**



**Drilling and  
Blasting**



**Excavation  
and Haulage**



**Environmental  
Management**

Our present initiatives encompass the acquisition of Rock Salt leases in Punjab's Khewra, Warchha and Kalabagh regions, renowned for hosting the world's most extensive and finest Rock Salt reserves. Despite their immense potential, these resources have largely remained untapped. Our vision entails the scientific and commercial exploitation of Pink Rocksalt deposits, culminating in the production of value-added Pink Salt products for both domestic and international consumption.

ACM serves as the ideal partner for unlocking the latent potential of unexplored Rock Salt resources and channeling their value into the national economy.

Numerous projects are in pipe line like DG Khan Coal Mining, Gypsum in Rajan Pur, Granite in Kumrat and further ACM Mines and Mineral is coming with many projects which will generate jobs and but also boost the economy of the country.





MTM Traders

# Enabling a Radiant Future for Pakistan

MTM Traders was established in May 2022, serves as an essential segment within the ACM Group, assuming a pivotal role in the realm of renewable energy solutions, mainly focusing on solar panels, inverter and UPS. Our fundamental objective revolves around providing a comprehensive spectrum of services encompassing renewable energy products.

We are unwaveringly committed to harnessing Pakistan's abundant solar energy reserves and capitalizing on the capabilities of inverters. This commitment underscores our pivotal role in driving a sustainable and eco-conscious future.

MTM Traders Pvt Ltd is the sole distributor of Luminous Power Technologies. Lumnious is a powerful and trustworthy global brand with a wide range of innovative products in the power backup, and residential solar space.



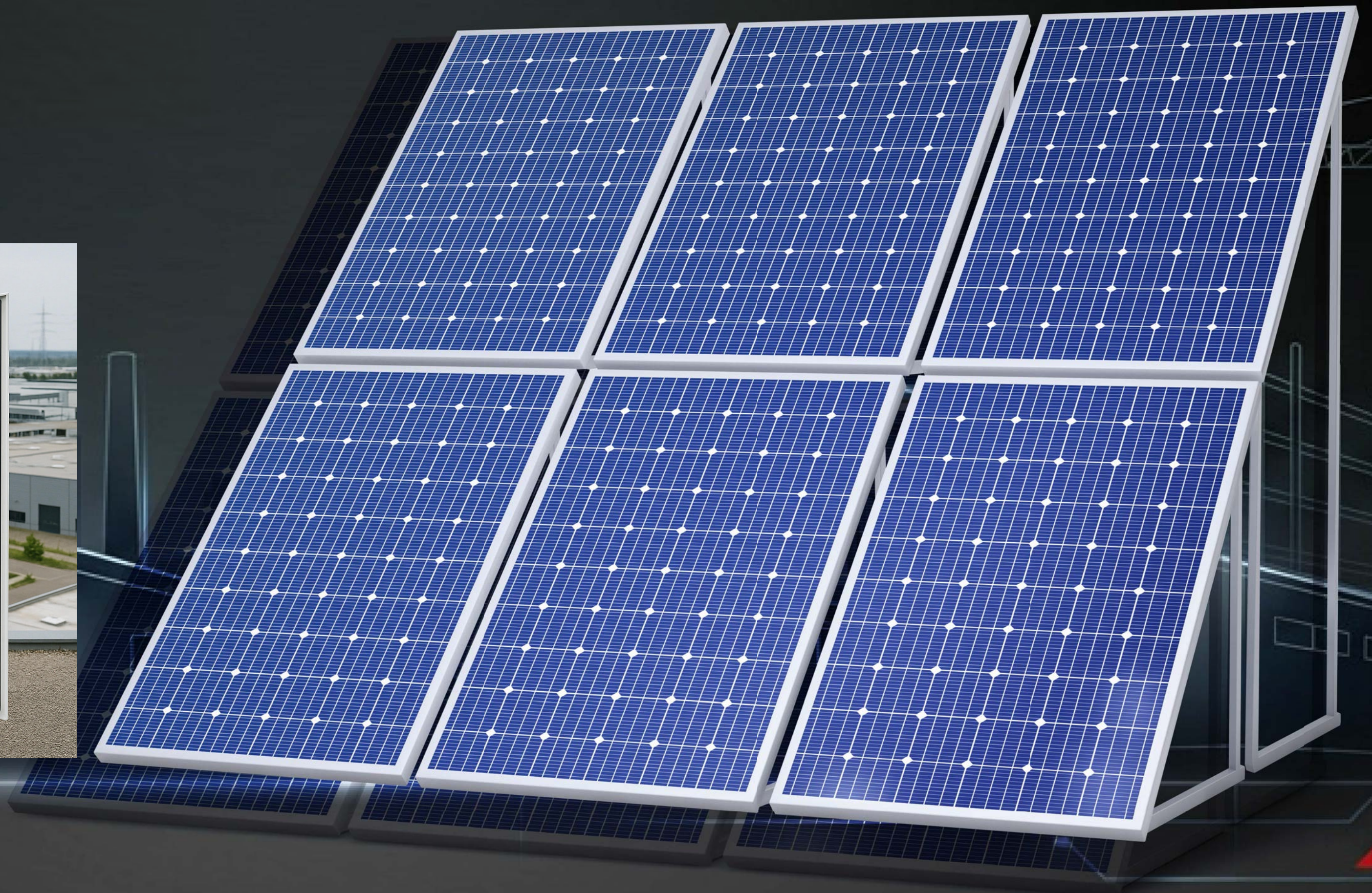
## MTM Traders

MTM Traders is actively involved in the import and trading of high-quality Lithium batteries in Pakistan. By sourcing advanced battery technology from international markets, MTM Traders aims to meet the growing demand for reliable, efficient, and eco-friendly energy solutions across various sectors. These Lithium batteries are ideal for applications in renewable energy systems, electric vehicles, and other power storage needs, providing cutting-edge performance and long-lasting durability. With a commitment to quality and innovation, MTM Traders is playing a key role in driving Pakistan's shift towards sustainable energy.

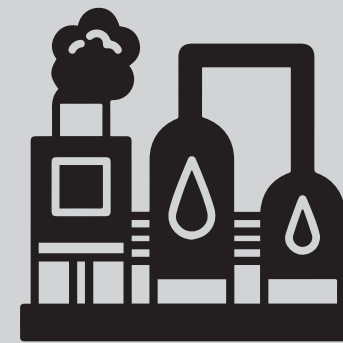


## MTM Traders

MTM Traders, a distinguished entity under the ACM Group of Industries, plays a pivotal role in addressing Pakistan's energy crisis by specializing in the importation of high-quality solar panels, inverters, and Uninterruptible Power Supplies (UPS). With a steadfast commitment to sustainable energy solutions, MTM Traders ensures the delivery of cutting-edge technology to empower homes and businesses across Pakistan. By fostering innovation and reliability in renewable energy sources, MTM Traders is dedicated to contributing to the nation's energy independence and environmental sustainability.



**ACM**  
**REFINERIES**  
**(PVT) LIMITED**



ACM Refineries

# Where Precision Meets Production Power

ACM Refineries (Pvt) Ltd. operates Pakistan's first fully automated Red Lead manufacturing facility, setting a new benchmark in furnace-based industrial oxidation technology.

We specialize in controlled batch manufacturing of Red Lead ( $Pb_3O_4$ ), delivering industrial-grade production aligned with client-approved technical specifications.









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