

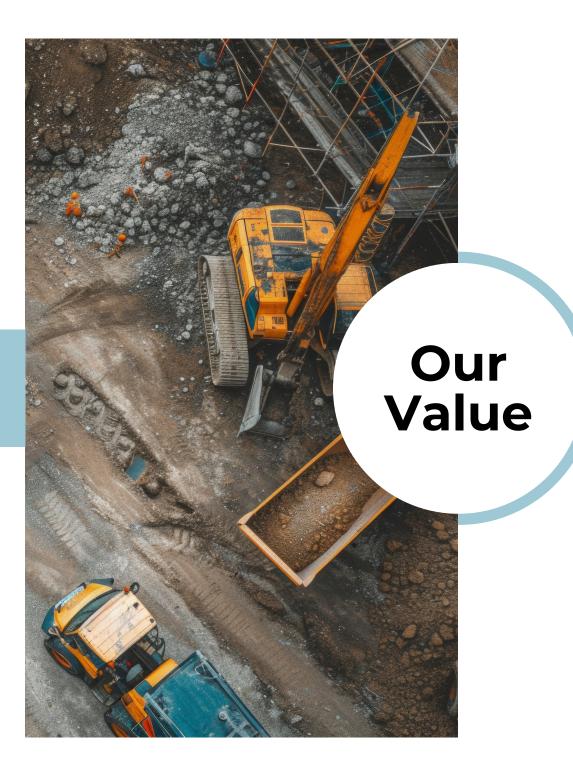
## **About**

#### 50+ years of Experience

Zahir Khan & Brothers (ZKB) is a premier infrastructure development company in Pakistan, with over 40 years of excellence. Starting from Balochistan, ZKB has grown into a nationwide leader, delivering large-scale, sustainable projects with cutting-edge technology and innovative engineering.

#### **Core Expertise**

- Construction Management: Roads, bridges, highways, transport, irrigation projects, water supply, water treatment plants, sewerage and waste management.
- Civil Engineering: Innovative, high-quality infrastructure solutions.
- Real Estate Development: Building sustainable, vibrant communities for future generations.



## Mission

Our mission is to execute complex engineering and construction projects with excellence, ensuring timely delivery, uncompromising quality, and adherence to the highest safety standards. We are committed to innovation, sustainability, and client satisfaction, while contributing to the socio-economic development of the regions we serve.

## Vision

To be a globally recognized engineering and construction leader, delivering innovative, sustainable, and high-quality infrastructure solutions that shape a better future for communities and generations to come.



# **Zahir Khan**

**CHAIRMAN** 

At Zahir Khan & Brothers (ZKB), our vision for a brighter tomorrow is built on trust, shared goals, and relentless dedication. Guided by the values of integrity and collaboration, we strive to create lasting partnerships that pave the way for enduring success. With passion and commitment at the heart of every endeavor, we ensure that no effort is spared in achieving excellence.

Our journey is not just about building projects, but about uplifting communities and contributing to sustainable progress. This mission continues to inspire us—to deliver value, foster growth, and create a legacy that benefits both present and future generations.

## **Meet Our Leaders**



MUHABAT KHAN

Vice Chairman



SULEMAN KHAN

Managing Director



SAMI ULLAH KHAN

> Director Ops - South



USMAN KHAN

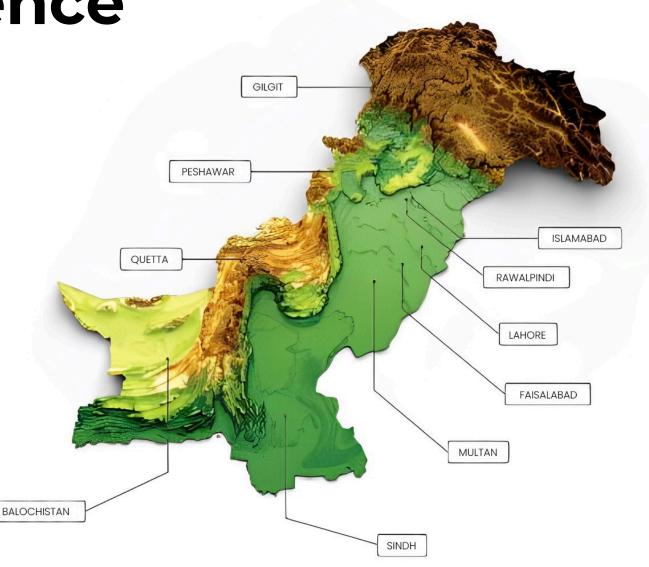
Director Ops - North **Our Presence** 

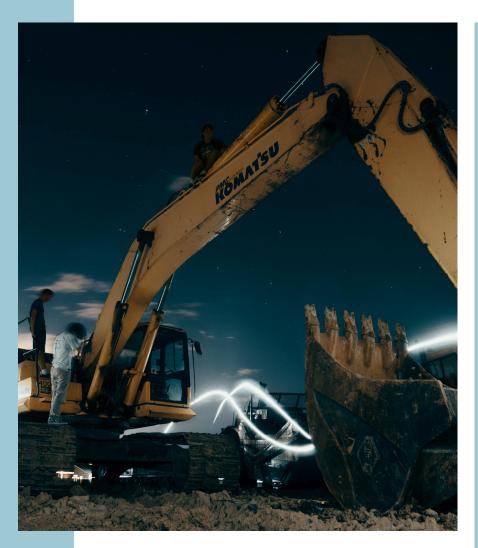
### **Projects Across Diverse Sectors**

- Transportation
- **≠**Power
- MRoad Mapping
- Oil & Gas Pipeline
- **A**Irrigation
- **♦** Water Supply
- Urban Infrastructure

#### **Key Strengths**

- Expertise in large-scale engineering and construction.
- Focus on quality and cost-effective solutions.
- Strong network infrastructure capabilities.
- Efficient project management and innovation.





# Workforce & Machinery

# The Backbone of Excellence

#### **OUR PEOPLE**

At the heart of ZKB's success is its team of over 10,000 dedicated individuals, whose passion and commitment drive every milestone we achieve.

#### **EXPERTISE ACROSS DISCIPLINES**

Our workforce includes construction experts, technical specialists, management professionals, and both skilled and semi-skilled workers. Together, their collective knowledge forms the strong foundation upon which our achievements stand.

#### STRENGTH IN SKILLED PROFESSIONALS

We take immense pride in our 5,000 highly skilled and trained professionals, whose expertise is instrumental in executing complex projects with precision, efficiency, and unwavering quality.

# Milestones



#### Founding and Early Growth (1970s–1980s)

Founded in
Balochistan, excelling
early in civil and road
works with a strong
reputation for quality
and reliability.

#### Expansion Across Pakistan (1990s)

Broadened presence nationwide with major projects and a stronger, more capable workforce.



2000

#### National Recognition and Diversification (2000s)

Became a national leader in infrastructure, expanding into real estate and urban development.

Technology Integration and Mega Projects (2010s)

Embraced technology, powered CPEC projects, and delivered landmark urban developments.

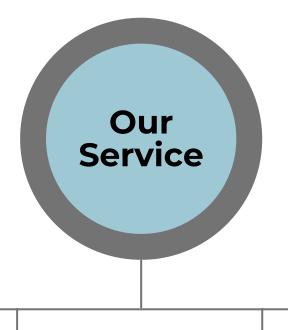


2020 to Present

#### Sustainability and Innovation Era (2020s)

Focused on sustainable infrastructure, PPPs, and digital innovation, earning recognition among Pakistan's top firms.





### CONSTRUCTION MANAGEMENT

ZKB provides
comprehensive construction
management, delivering
projects with excellence,
efficiency, and strict quality
control.



### CIVIL ENGINEERING SOLUTION

ZKB offers innovative civil engineering solutions, building resilient and sustainable infrastructure across Pakistan.



### INFRASTRUCTURE DEVELOPMENT

ZKB drives large-scale infrastructure development, connecting regions and empowering economic growth across Pakistan.



### PROJECT DEVELOPMENT

ZKB specializes in project development, delivering turnkey infrastructure solutions from concept to completion.



# **Connecting Cities: Our Highways & Motorways**







#### KLM MOTORWAY SECTION III LAHORE TO ABDUL HAKEEM (230 KM)

ZKB Engineering and Construction contributed to the successful completion of the Motorway KLM Section III Abdul Hakeem (230 km), enhancing regional connectivity with its expertise in large-scale infrastructure

#### CPEC WESTERN ROUTE: HAKLA TO YARIK MOTORWAY: HAKLA TO PINDIGHEB PACKAGE-V (63 KM)

ZKB Engineering and Construction successfully contributed to the CPEC Western Route Hakla to Pindi Gaib (63 km), playing a key role in improving regional connectivity through its expertise in infrastructure development.

#### EXPRESSWAY HASSANABDAL TO HAVELIAN PACKAGE-III (39KM)

ZKB Engineering and Construction played a key role in the development of the Expressway Hassanabdal - Havelian (39 km), improving transportation efficiency and regional connectivity through its expertise in high-quality infrastructure projects.







Lahore Eastern Bypass Project, Package-I (16.5 KM)

Project constructed by ZKB, spans approximately 16.5 km, connecting Mehmood Booti Interchange on Lahore Ring Road to Kala Shah Kaku Interchange, and includes major structures like the River Ravi bridge and Lakhodher Interchange.

CPEC WESTERN ROUTE: HAKLA TO YARIK MOTORWAY: PINDIGHEB TO TARAP PACKAGE-IV (50.19 KM)

ZKB executed the 50.19 km Pindigheb to Tarap section (Package-IV) of the Hakla– Yarik Motorway (M-14), a vital CPEC Western Route project enhancing regional connectivity

### Kalam-Mahodand Road (34.7 KM)

ZKB is constructing the 34.7 km Kalam–Mahodand Road in Swat to boost ecotourism and improve access to Mahodand Lake, with 21 km completed and full completion expected by June 2025.

# **Bridging Gaps: Flyovers & Bridges**

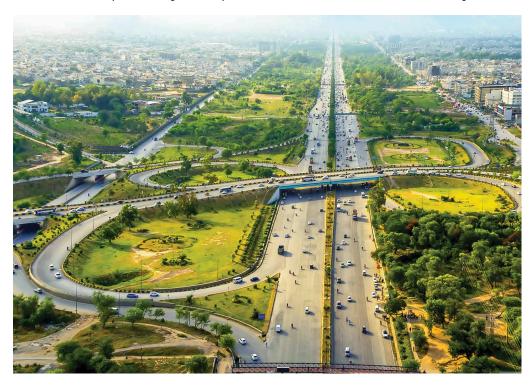


#### SIGNAL FREE JUNCTION AT QAINCHI, GHAZI ROAD

ZKB constructed the Signal-Free Junction at Qainchi on Ghazi Road, Lahore, improving traffic flow and reducing congestion through grade-separated structures like flyovers.

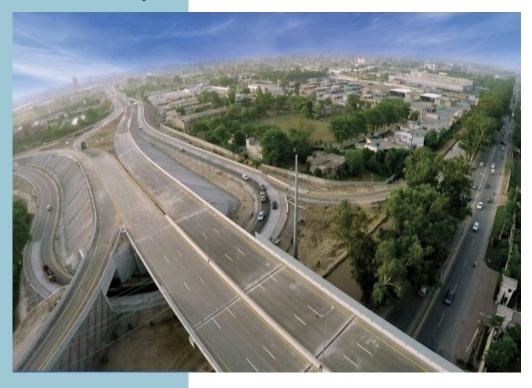
### INTERCHANGE AT SOHAN & KHANNA INTERSECTIONS ON ISLAMABAD EXPRESSWAY

ZKB constructed the Sohan and Khanna Interchanges on the Islamabad Expressway to improve traffic flow and connectivity.



35-LINK ROAD FROM SHAHPUR KANJRAN INTERCHANGE TO RAIWIND ROAD & KHAYABAN-E-JINNAH (EPC/TURNKEY BASIS)

ZKB executed the 35-link road from Shahpur Kanjran to Raiwind Road and Khayaban-e-Jinnah on a turnkey basis, improving Lahore's urban connectivity.





FLYOVER AT KAHNA KACHA ROAD, LAHORE

ZKB built the 1.5 km Kahna Kacha Flyover in Lahore to ease traffic at the Defence Road-Kahna Railway Crossing, completed in 2016 under a BOT model.



#### HASSANABDAL HAVELIAN EXPRESSWAY

ZKB constructed key bridges and structures on the 19.1 km Hassanabdal–Havelian Expressway (E-35), enhancing connectivity and infrastructure under Package-III.

### CONSTRUCTION OF 3 FLYOVERS AT SAKHI HASSAN, FIVE STAR, AND KDA ROUNDABOUTS ON SHER SHAH SURI ROAD, KARACHI

ZKB constructed 3 flyovers at Sakhi Hassan, Five Star, and KDA Roundabouts on Sher Shah Suri Road to improve traffic flow.



## Moving Millions: Urban Mass Transit







#### ISLAMABAD – RAWALPINDI METRO BUS SYSTEM PACKAGE RWP-I

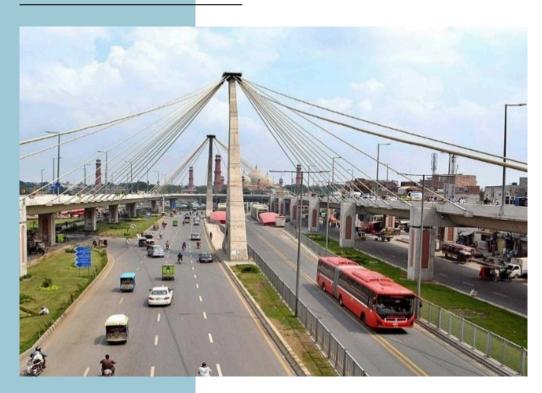
ZKB constructed Package RWP-I of the Islamabad–Rawalpindi Metro Bus System, including elevated structures and stations, to enhance public transport between the two cities.

#### METRO BRTS CHUNGI NO. 6 TO MACHLI MARKET, MULTAN

ZKB constructed the Metro Bus System from Chungi No. 6 to Machli Market in Multan, part of the 18.5 km route that enhances public transport across the city.

#### Lahore Orange Line Metro Train Project, Package-II

ZKB completed Package-II of the Lahore Orange Line Metro Train Project, covering a 13.2 km stretch with elevated stations, enhancing Lahore's public transport system.



#### METRO BUS SYSTEM ALONG FEROZEPUR ROAD, LAHORE

ZKB constructed the 2.5 km elevated section of the Metro Bus System along Ferozepur Road, Lahore, from Qartaba Chowk to MAO College (Package-III), enhancing urban transit infrastructure.

#### CONSTRUCTION OF THE YELLOW LINE BRT PROJECT

ZKB actively involved to construct the Yellow Line BRT. Their responsibilities involve the development of various infrastructure components, contributing to the project's advancement.



# Structures of Significance: Our Landmark Buildings







#### METRO ORANGE LINE TRAIN DEPOT, LAHORE

ZKB constructed the Metro Orange Line Train Depot at Dera Gujran, Lahore, serving as the operational and maintenance hub for the metro system.

### PAKISTAN KIDNEY & LIVER INSTITUTE AND RESEARCH CENTRE, LAHORE

ZKB constructed key components of the Pakistan Kidney & Liver Institute and Research Centre in Lahore, including the main hospital building and additional facilities, contributing to the country's healthcare infrastructure.

#### PNS SHIFA OPD TOWER, KARACHI

ZKB constructed the OPD Tower at PNS Shifa Hospital in Karachi, a five-story building enhancing outpatient services with modern facilities.



**AURA SQUARE SHOPPING MALL, ISLAMABAD** 

Aura Square is a mixed-use development by ZKB featuring a shopping mall and commercial office spaces totaling 90,000 sq. ft., offering modern retail and business facilities.

#### MOI SHOPPING MALL, ISLAMABAD

MOI Shopping Mall is a commercial project by ZKB, comprising 110,000 sq. ft. of modern retail space designed to accommodate premium shopping and lifestyle brands.



#### **DHA BAHAWALPUR SPORTS COMPLEX**

ZKB constructed the DHA Bahawalpur Sports Complex, featuring tennis courts, a gymnasium, and swimming pools, Designed to promote health and wellness, the complex aligns with Bahawalpur's vision of offering a luxurious and active lifestyle for its residents.





SARDAR FATEH MUHAMMAD KHAN BUZDAR INSTITUTE OF CARDIOLOGY IN DERA GHAZI KHAN

ZKB built the 171,000 sq. ft. Buzdar Institute of Cardiology in DG Khan, completed in 2021 to enhance cardiac care under IDAP.

# Flowing Forward: Water, Dams & Irrigation







BASOL DAM IN ORMARA, GWADAR
DISTRICT, BALOCHISTAN

ZKB is constructing the Basol Dam in Ormara, Gwadar, Balochistan, aimed at addressing water scarcity and enhancing irrigation for the region.

SHADI KAUR DAM IN PASNI, GWADAR DISTRICT, BALOCHISTAN

ZKB reconstructed the Shadi Kaur Dam in Pasni, Balochistan, completed in 2016, with a capacity of 37,000 acre-feet, aiming to improve irrigation and water supply.

WINDER DAM IN LASBELA DISTRICT, BALOCHISTAN

ZKB is building the Winder Dam in Lasbela, Balochistan, to be completed by 2025. It will store 54,000 acre-feet of water, irrigate 10,000 acres, and supply 3 million gallons of water daily to local areas.







### MANGI DAM & WATER CONVEYANCE SYSTEM (PACKAGE-IV), BALOCHISTAN

ZKB executed watershed management works including the construction of a check dam, aimed at conserving water and controlling soil erosion in the project area.

# PROJECT, PACKAGE 13

ZKB, in collaboration with joint venture partners, is executing the Irrigation Project JV in Swat for the Irrigation Department of Khyber Pakhtunkhwa, aimed at improving water management and agricultural productivity.

# PROJECT, PACKAGE 14

ZKB is executing Package 14 of the Emergency Flood Assistance Project, which focuses on rehabilitating irrigation systems and implementing flood protection measures in flood-affected areas.

### Smart Supply: Urban Water Infrastructure







#### WATER TREATMENT PLANT, MINGORA SWAT

ZKB is responsible for constructing the water treatment facilities, installing infrastructure, and implementing advanced treatment technologies for the Mingora Water Treatment Plant, ensuring high-quality potable water for the community.

### MINGORA WATER SUPPLY, SWAT

ZKB is executing the Mingora Water Supply Scheme, Swat, which includes a 30 MGD Water Treatment Plant, intake structure, transmission mains, and a citywide distribution network to provide safe drinking water to over 55,000 households.

#### WATER TREATMENT PLANT, ABBOTABAD KPK

ZKB is executing the Abbottabad Water
Treatment Plant, a critical component of the
Khyber Pakhtunkhwa Cities Improvement
Project (KPCIP). This project aims to
enhance the water supply infrastructure in
Abbottabad, KPK.







#### **PESHAWAR WATER SUPPLY SYSTEM LOT-4**

ZKB is executing the Peshawar Water Supply System Lot-4, a pivotal project under the KPCIP. This initiative aims to enhance Peshawar's urban water infrastructure, improving service delivery and sustainability.

#### **KOHAT WATER SUPPLY SYSTEM LOT-3**

ZKB is executing Kohat Water Supply System Lot-3, a critical component of the KPCIP. This initiative aims to enhance urban infrastructure and services in Kohat, improving the quality of life for its residents.

#### ABBOTABAD WATER SUPPLY SYSTEM

ZKB is executing the Abbottabad Water Supply System under KPCIP, which includes new reservoirs and an upgraded distribution network to ensure reliable drinking water supply for around 36,000 households.



**SIALKOT WATER SUPPLY & SEWERAGE SYSTEM** 

ZKB is involved in the Sialkot Water Supply & Sewerage System project under PICIIP, enhancing urban infrastructure and services to improve the quality of life in Sialkot.

#### **SAHIWAL WATER & SANITATION SYSTEM LOT-4**

ZKB is executing the Sahiwal Water & Sanitation System Lot-4, a key component of the PICIIP. This project focuses on enhancing the water and sanitation infrastructure in Sahiwal, Punjab.





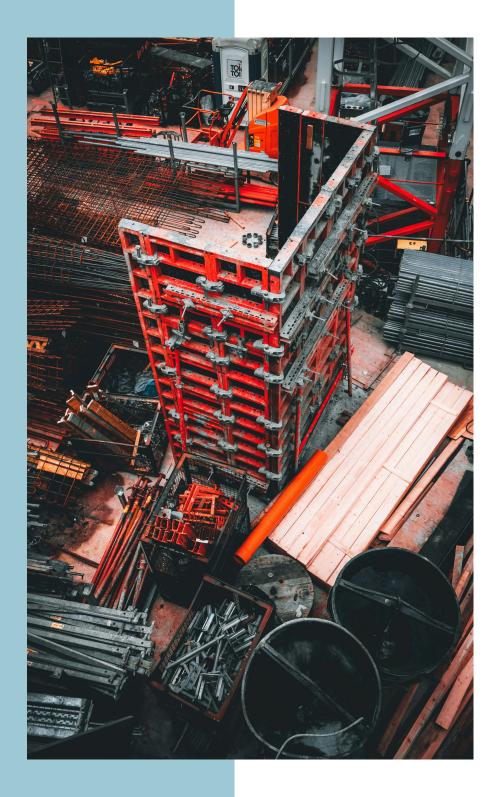
# **HSE** (Health, Safety, Environment)

ZKB maintains a zero-incident safety policy, enforcing strict HSE protocols across all project sites. Environmental risks are carefully managed through detailed planning to ensure minimal impact. Safety and sustainability remain integral to every stage of project execution.

Our resolute commitment is summarized in 3 core principles

ZERO ACCIDENT, ZERO INJURY & ZERO PROPERTY DAMAGE

ZKB emphasizes regular Toolbox Talks and Stand-Up meetings on all projects to strengthen communication and HSE awareness, ensuring safe and secure operations through consistent engagement and vigilance.



## With ZKB, Let's Build & **Grow Together**

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