



COMPANY PROFILE

ARCHITECTURE • CIVIL ENGINEERING • CONSTRUCTION

ADAK Global (SMC Private) Limited

BUILDING WITH VISION. ENGINEERING WITH PURPOSE.

Company Profile

A premium structure for ADAK Global — architecture, engineering and construction.

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02 Vision & Mission

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Who We Are

A modern built-environment company with integrated thinking. ADAK Global (SMC Private) Limited is positioned as a modern architecture, civil engineering and construction company focused on turning ideas into durable, functional and visually strong built environments.

Our approach brings design thinking, engineering discipline and construction execution together under one coordinated project vision.

01 Integrated Thinking

Architecture, engineering and execution considered as one connected process.

02 Client Focus

Solutions shaped around project goals, budget, programme and long-term value.





Vision, Mission & Values

Clear direction for dependable project execution.

VISION

To become a trusted name in architecture, engineering and construction by delivering thoughtful design and dependable project execution.

MISSION

Create practical, safe and enduring spaces through disciplined planning, technical expertise and responsible construction.

Integrity

Do the right thing at every stage.

Excellence

Raise the standard of design and delivery.

Safety

Protect people, assets and communities.

Innovation

Use better ideas, methods and technology.

Partnership

Build long-term client and stakeholder trust.

Core Capabilities

A connected service model for the built environment.

01 Architecture & Planning

Concept development, space planning, design coordination and documentation.

02 Civil Engineering

Site development, infrastructure, structural coordination and engineering support.

03 Construction Management

Planning, procurement coordination, site supervision, quality and programme control.

04 Project Development

Feasibility thinking, stakeholder coordination and delivery strategy.

05 Renovation & Upgrades

Modernisation, refurbishment, adaptive reuse and improvement works.

06 Technical Coordination

Cross-disciplinary coordination between design, engineering and site teams.

Architecture • Engineering • Construction • Project Control



Integrated planning studio

Architecture & Design

Design that balances form, function and context.

DESIGN THAT BALANCES FORM, FUNCTION & CONTEXT

- Concept and schematic design
- Space planning and functional layouts
- Facade and visual identity of buildings
- Design development and documentation
- Coordination with structural and MEP disciplines
- Client-focused design reviews



PROPOSED SERVICE POSITIONING

Contemporary architecture • practical planning • buildable design

Civil Engineering

Engineering decisions designed for performance, constructability and long-term value.



Civil infrastructure planning

ENGINEERING FOCUS

- Site development and earthworks
- Roads, drainage and external works
- Structural coordination and constructability
- Infrastructure planning and technical support
- Quantity and scope coordination
- Site-based engineering support

ENGINEERING PRINCIPLE

Design it right. Build it responsibly.
Deliver it reliably.

Construction Delivery

A structured path from approved design to completed project.

01

DEFINE

Brief, scope, requirements and success criteria

02

PLAN

Programme, resources, procurement and risk

03

BUILD

Site execution, coordination and supervision

04

CONTROL

Quality, HSE, cost and schedule monitoring

05

HANDOVER

Testing, close-out, documentation and client handover

The delivery model can be adapted to design-build, construction management, renovation and client-appointed consultant structures.



Quality, HSE & Project Control

The operating discipline behind safe, consistent delivery.

QUALITY

- Defined inspection points
- Documented approvals and checks
- Workmanship and material control
- Snagging and close-out discipline

HEALTH & SAFETY

- Site risk awareness
- Safe work practices
- PPE and access controls
- Incident prevention mindset

PROJECT CONTROL

- Programme tracking
- Resource coordination
- Change and scope control
- Progress reporting

OUR STANDARD

Safe work. Clear accountability. Consistent quality. Controlled delivery.

Sustainability & Innovation

Responsible built environments for changing cities and communities.

Efficient Design

Prioritise daylight, ventilation, material efficiency and lifecycle thinking.

Smarter Construction

Use planning, coordination and technology to reduce waste and rework.

Resilient Assets

Consider durability, maintainability and local environmental conditions.

Continuous Improvement

Capture lessons learned and improve project delivery over time.



Infrastructure & environmental context

Sectors We Aim to Serve

The profile can be refined once ADAK Global's actual project portfolio is supplied.

01 Residential

Homes, apartments and private developments

02 Commercial

Offices, retail, mixed-use and business spaces

03 Institutional

Educational, healthcare and public-use facilities

04 Industrial

Industrial buildings, yards and support infrastructure

05 Infrastructure

Roads, site works, drainage and supporting infrastructure

06 Renovation

Upgrades, refurbishment and adaptive reuse

Leadership

Executive profiles can be expanded with verified biographies, qualifications and experience.



Dr. Daniyal Daham Muhammad Zai

LEADERSHIP PROFILE

Dr. Daniyal Daham Muhammad Zai holds an MBBS from Jinnah Sindh Medical University (JSMU) and has professional clinical experience as a medical practitioner. He brings a disciplined, strategic, and leadership-focused approach to his role as Partner and CEO of ADAK Global.

Partner / CEO



Azeem Khan

LEADERSHIP PROFILE

Azeem Khan holds B.Sc. and M.Sc. qualifications from Karachi University. With experience in manufacturing, operations, and quality assurance, he brings a practical and entrepreneurial approach to his role as Partner of ADAK Global.

Partner/ COO

Why ADAK Global

A practical, integrated and accountable partner for built-environment projects.

INTEGRATED

Architecture + civil engineering + construction thinking in one profile.

PRACTICAL

Design decisions connect to buildability, cost and site realities.

ACCOUNTABLE

Clear ownership, coordination and communication across the project.

QUALITY LED

A structured approach to workmanship, review and project control.

CLIENT CENTRIC

Solutions shaped around the client's goals and project context.

FUTURE READY

Open to modern design, digital coordination and responsible construction.

Project Portfolio

Replace these visuals with ADAK Global's verified projects when project data is supplied.



Infrastructure / Roads



Civil Works / Construction



Sustainable / Major Works



Site Execution / Delivery

VERIFIED PROJECT DATA TO BE ADDED



LET'S BUILD

WITH VISION. WITH PRECISION. TOGETHER.

ADAK Global (SMC Private) Limited

Architecture • Civil Engineering • Construction

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