

ESTABLISHED 2005

SEMITATION ENGINEERING

Company Profile and Project Portfolio 2005 to 2026



World Food Programme warehouse project portfolio

Civil Construction • Steel Structures • Prefabricated Facilities
Institutional Projects • Residential Works • Maintenance Services

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Contents

Company	3
Expertise	4
Project History	5
World Food Programme Warehouses	14
Civil Construction and Housing	28
Prefabricated Facilities Portfolio	33
Protective Civil Works	42
Lahore WASA and JICA Tube Wells	45
Jamia Raza and Noor ul Huda Trust	50
Alizai Masjid World Federation Project	51
AIMS School and College Islamabad	58
Homes in Islamabad	62
Contact	66

Company background, technical expertise and project history are followed by project-based photographic portfolios.

01 COMPANY BACKGROUND

Company

Established in 2005, Semitation Engineering delivers civil construction, steel structures, prefabricated facilities, institutional works, residential construction and maintenance services in Pakistan. The company brings together structural execution, fabrication-based building solutions, finishing work and practical site support within a single project portfolio.

The project history covers Islamabad and Rawalpindi, Azad Jammu and Kashmir, Punjab, Sindh, Khyber Pakhtunkhwa and Balochistan. It includes housing developments, humanitarian and logistics facilities, educational and healthcare buildings, protective civil works and community projects.

The portfolio combines early civil and modular-building assignments with World Food Programme warehouse works, Lahore water-infrastructure facilities, Jamia Raza and Noor ul Huda Trust works, the World Federation Alizai Masjid project, AIMS School and College steel roofing, and homes in Islamabad.

A practical range of construction experience

Projects range from building renovation and retaining walls to multi-storey grey structures, warehouse steelwork, portable accommodation and architectural finishing. This breadth supports coordination across the building shell, external works, covered spaces, interior finishes and maintenance requirements.

Established 2005

Leadership Wahab Ali Bangash, Managing Director

Base Islamabad, Pakistan

Portfolio Civil, steel, modular, community, institutional and residential works



Steel warehouse buildings within the World Food Programme project portfolio

02 SERVICES AND DELIVERY

Expertise

Civil construction and grey structures

Residential and institutional building work, reinforced-concrete construction, brickwork, structural shells, retaining walls, walkways and related site-development packages.

Steel structures and warehouses

Fabricated structural frames, trusses, warehouse steelwork, profiled-sheet roofing, cladding support and covered-area construction. The warehouse portfolio includes both erection-stage and finished-building views.

Prefabricated and portable facilities

Modular offices, accommodation and support buildings, portable units, cabins, camp facilities and associated interior fit-out. The photographic portfolio shows external envelopes, service areas and internal finishes.

Institutional and community projects

School and college facilities, religious and community buildings, healthcare-related structures and operational support spaces, with civil works, supervision and finishing according to each project package.

Renovation finishing and maintenance

Building improvements, ceiling and flooring work, painting and surface repairs, residential upkeep and maintenance coordination. Project examples include schools and homes in Islamabad.

Protective works and site support

Concrete safety walls, HESCO-type protective elements, fencing and related site systems, alongside manpower and practical project-support services.

03 CONTRACT PORTFOLIO 2006 TO 2016

Project History

The project register brings together the company's civil, steel, modular and support-service assignments. Values below are the contract figures carried in the company project history.

01 Mobile Units and Containers for IDP Field Site, Muzaffarabad

Client or counterparty Merlin

Period 09-08-2006 to 20-09-2006

Contract value PKR 10 Million

Semitation Engineering supplied mobile units and container facilities for the Merlin IDP field site in Muzaffarabad. The assignment forms part of the company's early humanitarian-support portfolio, providing deployable built facilities for field operations. It demonstrates experience with modular accommodation and operational space in a setting where practical installation, site coordination and usability are central to the construction package.

02 Building Renovation, Islamabad

Client or counterparty Pak Gulf Construction Pvt. Ltd.

Period 15-07-2006 to 15-09-2006

Contract value PKR 9 Million

Civil renovation work for Pak Gulf Construction in Islamabad added building-improvement experience to the company's early portfolio. The assignment concerned an existing property rather than a new development, bringing attention to the condition of the building, the sequencing of civil activities and the coordination of works within an established site. It sits alongside the company's later residential and institutional maintenance work.

03 Building Renovation, Fateh Jang

Client or counterparty NDC, Pakistan

Period 26-06-2006 to 26-09-2006

Semitation Engineering undertook civil renovation for NDC Pakistan in Fateh Jang. The assignment involved refurbishment within an existing building and contributes to the company's experience in building repair and improvement. Renovation work brings construction activity into an established site, requiring practical coordination of the work sequence and attention to the condition and use of the property.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****04 Offices and Warehouse, Chakhama, AJK**

Client or counterparty Aga Khan Foundation

Period 17-07-2006 to 17-09-2006

Contract value PKR 15 Million

The Chakhama assignment covered civil works for office and warehouse facilities associated with the Aga Khan Foundation in Azad Jammu and Kashmir. The combination of administrative space and storage use reflects the company's experience with operational buildings outside the main urban centres. The project forms part of the early AJK portfolio alongside field facilities, shelters, regional offices and school-related civil works.

05 Structure for Leprosy and TB Centre

Client or counterparty Marie Adelaide Leprosy Centre

Period 03-10-2006 to 02-05-2007

Contract value PKR 20 Million

Civil and prefabricated structural works were carried out for a Leprosy and TB Centre associated with the Marie Adelaide Leprosy Centre. The project combines the company's conventional civil-work experience with prefabricated building methods in a healthcare-support context. The construction package is presented as building and structural work, complementing the wider institutional portfolio of healthcare and education facilities.

06 Regional Office, Bagh, AJK

Client or counterparty CDM

Period 11-07-2007 to 30-10-2007

Contract value PKR 10.51465 Million

The CDM regional office in Bagh, AJK, was a civil and prefabricated-building assignment. It supported an administrative facility through a combination of site-based construction and modular building components. The project is part of Semitation Engineering's regional office and support-facility portfolio and illustrates the role of prefabrication within its early project delivery.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****07 Double-Storey Building and Office, Centaurus, Islamabad**

Client or counterparty China State Construction Engineering Corporation

Period 16-07-2007 to 15-01-2008

Contract value PKR 25 Million

Semitation Engineering carried out a civil and pre-engineered-building package for a double-storey office structure associated with the Centaurus development in Islamabad, through China State Construction Engineering Corporation. The assignment adds office-building and engineered-structure experience to the portfolio. It demonstrates the company's involvement in support and operational buildings within a larger development setting.

08 100-Bed Hospital (NIH), Chak Shehzad, Islamabad

Client or counterparty National Institute of Handicapped

Period 15-08-2007 to 15-02-2008

Contract value PKR 30 Million

Semitation Engineering undertook a civil-works package at the 100-bed hospital project in Chak Shehzad, Islamabad, for the National Institute of Handicapped. The assignment contributes healthcare-building experience to the institutional portfolio. It sits alongside the company's education, office and community-building work, demonstrating the application of civil-construction capabilities across facilities with different operational uses.

09 Residence Shelters, Muzaffarabad

Client or counterparty IOM

Period 09-01-2008 to 05-05-2008

Contract value PKR 5.04 Million

Residential shelter works for IOM in Muzaffarabad formed part of the company's humanitarian and community-support activities. The assignment focused on shelter facilities and complements the earlier deployment of mobile units and containers in the same wider region. It demonstrates the company's involvement in practical residential infrastructure as well as commercial and institutional construction.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****10 Office and Concrete Safety Wall, Diplomatic Enclave, Islamabad**

Client or counterparty Zoom Engineer

Period 30-10-2008 to 01-01-2009

Contract value PKR 15 Million

The Diplomatic Enclave assignment combined office-related civil works and a concrete safety-wall package through Zoom Engineer. It brought building and protective construction together within an established operational setting. The work contributes to a wider portfolio of concrete walling, retaining structures, fencing and support facilities, combining practical building construction with external and perimeter-related civil work.

11 Al-Hayat Hotel, Islamabad

Client or counterparty China State Construction Engg. Corp. Ltd.

Period November 2008 to November 2009

Contract value PKR 30 Million

Semitation Engineering carried out civil construction works for Al-Hayat Hotel in Islamabad through China State Construction Engineering Corporation. The assignment adds hospitality-building experience to the project portfolio. It forms part of a period that also included office, healthcare, shelter and residential work, demonstrating a varied civil-construction record across different building uses.

12 Concrete Safety Wall and HESCO Bags, Diplomatic Enclave, Islamabad

Client or counterparty Zoom Engineer

Period 06-01-2009 to 06-04-2009

Contract value PKR 15 Million

Concrete safety-wall and HESCO-based protective works were carried out within the Diplomatic Enclave through Zoom Engineer. The assignment reflects experience in site protection and perimeter-related construction. The photographic section on protective civil works presents the associated work types, including concrete walling, barrier systems and security fencing, within the company portfolio.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****13 Schools, District Bagh, AJK**

Client or counterparty Perfect Builders

Period August 2009 to August 2010

Contract value PKR 5 Million

School-related civil works in District Bagh, AJK, were undertaken through Perfect Builders. The assignment contributes to the company's education-sector experience and its geographical footprint in Azad Jammu and Kashmir. It sits within a broader record of school renovation, institutional grey structures and later steel-roofing and maintenance works for educational facilities.

14 Civil Works and Hoarding, Rawat, Islamabad

Client or counterparty EMAAR DHA

Period 05-10-2010 to 10-12-2010

Contract value PKR 3.42 Million

The Rawat assignment combined civil and steel works, including hoarding, for EMAAR DHA. It demonstrates experience with smaller site-development and fabrication-related packages in addition to larger building contracts. The work forms part of a wider relationship with retaining-wall, walkway and other civil assignments in the Islamabad area.

15 Telecommunication Offices + Store, Diplomatic Enclave, Islamabad

Client or counterparty UNDSS

Period 25-12-2010 to 16-01-2011

Contract value PKR 1.53 Million

Civil works for telecommunication offices and a store were undertaken for UNDSS in the Diplomatic Enclave. The assignment concerned the buildings and support spaces used for administrative and storage functions. It adds operational-facility experience to the company's portfolio and complements other office, warehouse and site-support assignments carried out in Islamabad and across the wider project history.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****16 Office and Residence, Benazir Bhutto International Airport, Islamabad**

Client or counterparty China State Construction Engg. Corp. Ltd.

Period 13-05-2011 to 20-08-2011

Contract value PKR 19.584 Million

Office and residential facilities linked to the former Benazir Bhutto International Airport project in Islamabad were recorded through China State Construction Engineering Corporation. The civil-work assignment brought administrative and accommodation uses into the same project context. It reflects experience in support buildings associated with a larger infrastructure development.

17 Retaining Wall and Walkway, Islamabad

Client or counterparty EMAAR DHA

Period 16-06-2011 to 16-10-2011

Contract value PKR 3.596 Million

A retaining-wall and walkway package in Islamabad was recorded for EMAAR DHA. The assignment represents the company's structural civil-work and site-development experience, complementing building construction with works that organise and support the surrounding site. It forms part of the company's portfolio of retaining structures, external works and pedestrian infrastructure.

18 Renovation of Schools, Khairpur, Sindh

Client or counterparty American Institute for Research

Period 27-03-2012 to 21-05-2012

Contract value PKR 15.07 Million

Renovation works for school facilities in Khairpur, Sindh, were undertaken through the American Institute for Research. The assignment extended the company's educational-building portfolio into Sindh and focused on improvements to existing facilities. It contributes to a wider record of school construction, renovation and maintenance-related work across different regions.

03 CONTRACT PORTFOLIO 2006 TO 2016

Project History continued

19 Data Centre, Malakwal

Client or counterparty NADRA (Zoom Engineer)

Period 11-04-2012 to 11-12-2012

Contract value PKR 161 Million

Semitation Engineering undertook a civil-construction package at the NADRA Data Centre project in Malakwal through Zoom Engineer. The assignment is a substantial contract within the company's historical civil-work portfolio. It contributes experience in the building component of an operational facility and sits alongside institutional, administrative and logistics-building assignments delivered during the same period.

20 WFP and NDMA Warehouses Muzaffargarh and Quetta

Client or counterparty Zoom Engineer (WFP)

Period 20-05-2013 to 20-09-2013

Contract value PKR 21 Million

Steel warehouse works at Muzaffargarh and Quetta were carried out through Zoom Engineer within the World Food Programme and NDMA warehouse programme. The portfolio follows the construction sequence from foundations and anchor assemblies to steel erection, cladding and finished warehouse exteriors. The dedicated WFP section includes the completed-building photographs, the Muzaffargarh project plaque and the warehouse site-layout design board.

21 Awami Villas Phase-8, Bahria Town, Rawalpindi

Client or counterparty Bahria Town

Period 01-01-2013 to 30-07-2014

Contract value PKR 40 Million

Civil construction works at Awami Villas, Bahria Town Phase 8, Rawalpindi, form part of the company's residential-development portfolio. The assignment sits alongside a photographic sequence of reinforced-concrete and brickwork construction and broader housing-development views. The record demonstrates experience with residential building packages and the relationship between structural construction and the wider developed site.

03 CONTRACT PORTFOLIO 2006 TO 2016**Project History continued****22 WFP and NDMA Warehouses Hyderabad and Peshawar**

Client or counterparty Kestral SPD (Pvt) Ltd. (WFP)

Period 30-11-2014 to 30-01-2015

Contract value PKR 6 Million

Semitation Engineering undertook a further warehouse steelwork package at Hyderabad and Peshawar through Kestral SPD within the World Food Programme and NDMA warehouse programme. This assignment extends the warehouse portfolio beyond the earlier Muzaffargarh and Quetta package. Together, the two contracts demonstrate experience in logistics and storage buildings, with a photographic sequence covering erection, cladding and completed warehouse facilities.

23 Grey Structure of Faculty Education Building, Gomal University, D.I. Khan

Client or counterparty Al-Shafi Enterprises, Karachi

Period 24-03-2015 to 20-09-2015

Contract value PKR 12 Million

Semitation Engineering carried out grey-structure civil works for the Faculty of Education building at Gomal University in Dera Ismail Khan through Al-Shafi Enterprises. The assignment adds university-building experience to the institutional portfolio. It complements school, healthcare and community-building projects and demonstrates the company's involvement in the structural development of educational facilities.

24 M5 Retaining Wall, Islamabad

Client or counterparty EMAAR DHA

Period 2016 project record

Contract value PKR 22.5 Million

The M5 retaining-wall assignment in Islamabad is a 2016 civil-work entry for EMAAR DHA. It continues the company's experience with retaining structures and site-support construction. The record is presented within the historical project timeline and is distinct from the earlier retaining-wall and walkway assignment carried out for the same named counterparty.

03 CONTRACT PORTFOLIO 2006 TO 2016

Project History continued

25 Supply of Manpower, Rawalpindi, Multan, Mehmood Kot & Karachi

Client or counterparty Foundation Gas

Period Commenced September 2008

Contract value PKR 222.2 Million

The Foundation Gas assignment provided manpower support across Rawalpindi, Multan, Mehmood Kot and Karachi, commencing in September 2008. It forms part of the company's historical support-services portfolio. This work demonstrates experience in staffing and operational coordination alongside the core civil, steel and prefabricated-building activities presented throughout the company profile.

04 WFP AND NDMA WAREHOUSE PROGRAMME

World Food Programme Warehouses

Semitation Engineering's warehouse portfolio includes steelwork packages within the World Food Programme and NDMA warehouse programme. The Muzaffargarh and Quetta package was carried out through Zoom Engineer, followed by the Hyderabad and Peshawar package through Kestral SPD. The facilities support the programme's logistics and storage infrastructure.

Muzaffargarh and Quetta May to September 2013 | Zoom Engineer (WFP) | PKR 21 million

Hyderabad and Peshawar November 2014 to January 2015 | Kestral SPD (WFP) | PKR 6 million

The photographs follow the work from foundation preparation, anchor assemblies and reinforcement through steel-frame erection, roof and wall sheeting, and completed warehouse exteriors. New finished-building views show the large access openings, profiled cladding, lower wall finishes and external circulation areas of the warehouse facilities.



WFP warehouse programme | Finished warehouse exteriors and paved circulation area

PROJECT IDENTIFICATION AND DESIGN

WFP Warehouse Project Context



WFP warehouse programme | Muzaffargarh project plaque



WFP warehouse programme | Muzaffargarh site-layout design board

FINISHED FACILITIES

WFP Completed Warehouse Buildings



WFP warehouse programme | Completed warehouse blocks and service yard



WFP warehouse programme | Finished front elevation and warehouse access openings

BUILDING COMPLETION SEQUENCE

WFP Warehouse Envelope and Finishing



WFP warehouse programme | Completed building envelopes with external works in progress



WFP warehouse programme | Clad warehouse building and site equipment

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Foundation and anchor-plate setting with the site team



WFP warehouse programme | Anchor assemblies within a concrete foundation

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Concrete foundation line and setting-out activity



WFP warehouse programme | Reinforcement cage and formwork preparation

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Concrete foundation faces and construction joints



WFP warehouse programme | Foundation alignment across the warehouse site

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Long foundation run with protective covering



WFP warehouse programme | Reinforcement and formwork during substructure work

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Anchor-plate and reinforcement detail



WFP warehouse programme | Vertical reinforcement assembly

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Survey and level-setting activity during steel erection



WFP warehouse programme | Crane-assisted steel-frame erection

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Warehouse steel frame during assembly



WFP warehouse programme | Elevated access during structural-steel installation

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Wall-cladding installation to the warehouse frame



WFP warehouse programme | Warehouse cladding and elevated installation work

FOUNDATIONS STEELWORK AND CLADDING

WFP Warehouse Construction Sequence



WFP warehouse programme | Facade installation using a mobile lifting platform



WFP warehouse programme | Elevated site-access equipment supporting erection work

PEOPLE AND SITE DELIVERY

WFP Warehouse Site Teams



WFP warehouse programme | Construction team at the project site



WFP warehouse programme | Site team alongside erection equipment

05 RESIDENTIAL DEVELOPMENT AND CIVIL WORKS

Civil Construction and Housing

The civil-construction portfolio includes residential developments, institutional grey structures and building-related site works. Historical contracts include Awami Villas at Bahria Town Phase 8, the Faculty of Education grey structure at Gomal University, and separate office, healthcare and operational-building packages.

The housing sequence shows the practical progression of multi-storey building work: reinforced-concrete frames, brick infill, repeated openings, plaster-stage exteriors and the surrounding site. Broader development photographs show the scale and arrangement of residential environments within the company portfolio.



Civil and residential construction portfolio | Multi-storey buildings at plaster-stage completion

BUILDING SHELL AND MASONRY

Residential Structural Construction



Residential construction portfolio | Reinforced-concrete frame and brickwork



Residential construction portfolio | Slab edges timber supports and masonry

BUILDING SHELL AND MASONRY

Residential Structural Construction



Residential construction portfolio | Brickwork and structural-frame progression



Residential construction portfolio | Multi-storey masonry and concrete construction

BUILDING SHELL AND MASONRY

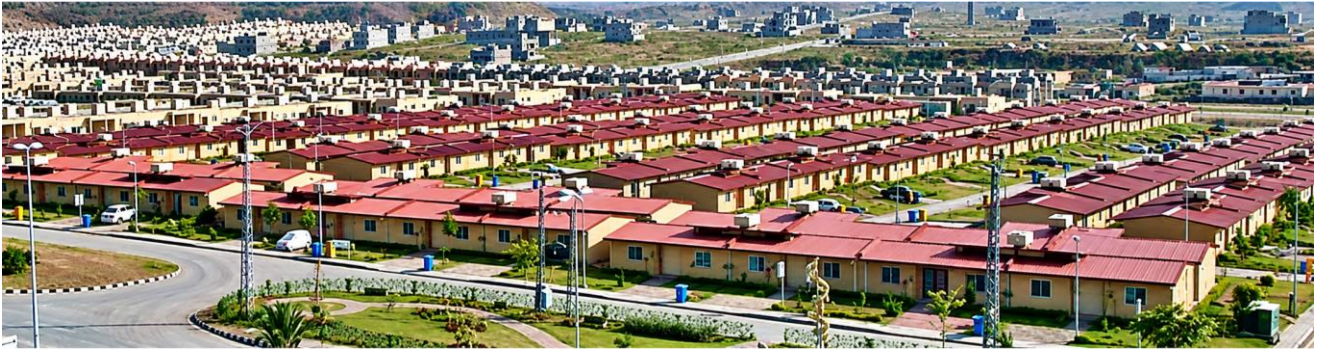
Residential Structural Construction



Residential construction portfolio | Building blocks and external site development

HOUSING ENVIRONMENTS

Residential Development Views



Residential development portfolio | Panoramic view of a housing environment



Residential development portfolio | Housing layout roads and external areas

06 MODULAR BUILDINGS AND SITE SUPPORT

Prefabricated Facilities Portfolio

Prefabricated and portable facilities form a substantial part of Semitation Engineering's project experience. The portfolio brings together modular camp buildings, office and accommodation units, transportable facilities and support spaces. The historical register includes field-site units, regional offices and shelter-related assignments alongside the broader photographic record of modular work.

The photographs show the relationship between building envelopes, covered walkways, external spaces and internal service areas. Portable units and a chassis view illustrate the transportable-building side of the portfolio, while the internal views show office-type spaces, sanitary facilities and compact kitchen fit-out.



Prefabricated facilities portfolio | Modular building envelope and external service equipment

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Residential-type prefabricated facility and external approach



Prefabricated facilities portfolio | Camp building and landscaped shared space

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Modular facility within a developed external area



Prefabricated facilities portfolio | Camp buildings and courtyard circulation

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Connected modular buildings within a camp setting



Prefabricated facilities portfolio | Light steel and modular support buildings

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Portable cabin exterior and access steps



Prefabricated facilities portfolio | Transportable-unit chassis and fabricated frame

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Prefabricated building envelope and roof sheeting



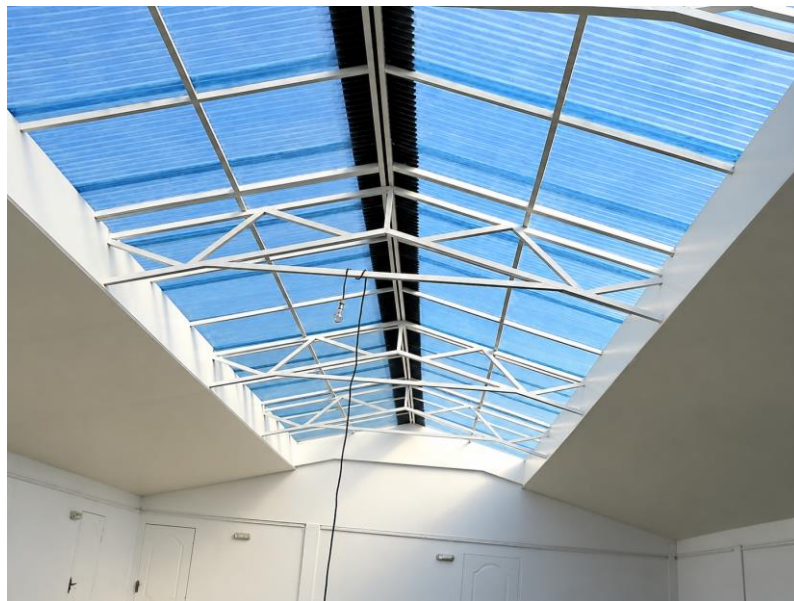
Prefabricated facilities portfolio | Interior inspection of a modular building

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Interior space beneath a translucent roof section



Prefabricated facilities portfolio | Roof-light and steel support detail

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Portable accommodation and service units



Prefabricated facilities portfolio | Shared washroom and basin facilities

MODULAR CONSTRUCTION AND FACILITIES

Prefabricated Building and Fit Out Portfolio



Prefabricated facilities portfolio | Compact sanitary fit-out within a modular facility



Prefabricated facilities portfolio | Compact kitchen and cabinet fit-out

07 PERIMETER WORKS AND SITE SYSTEMS

Protective Civil Works

Protective and perimeter-related construction forms part of the company's civil-work portfolio. Recorded assignments include concrete safety walls and HESCO-based protective elements in Islamabad's Diplomatic Enclave. Separate retaining-wall and walkway records demonstrate related experience in structural site support and external works.

The photographic selection brings together concrete walling, protective barrier systems and security fencing. These works sit alongside the company's broader building and site-development packages and illustrate the practical coordination of civil elements with an operating site.



Protective civil works portfolio | Concrete perimeter wall and site approach

SITE PROTECTION AND BOUNDARY WORKS

Perimeter and Protective Site Elements



Protective civil works portfolio | Concrete walling and perimeter security



Protective civil works portfolio | HESCO-type barrier installation

SITE PROTECTION AND BOUNDARY WORKS

Perimeter and Protective Site Elements



Protective civil works portfolio | Continuous panelled perimeter construction



Protective civil works portfolio | Security-fencing and wire detail

08 WATER INFRASTRUCTURE 2016 TO 2017

Lahore WASA and JICA Tube Wells

The Lahore tube-well portfolio covers the 2016 to 2017 period and includes finished WASA facilities associated with JICA and Tobishima-supported works. The photographs show completed building exteriors, installed project plates and joint inspection activity at several tube-well locations.

Named locations visible in the record include TW 22 Chomala, TW 82 Shah Jamal and TW 108 Ibrahim Road. Together, the views show the building component of the water-infrastructure programme and the inspection and handover context around the completed facilities.



Lahore WASA and JICA tube-well programme | Completed building exterior

FINISHED FACILITIES AND INSPECTIONS

Lahore Tube Well Completion and Inspection



Lahore WASA and JICA programme | Inspection team with the completed facility and project plate



Lahore WASA and JICA programme | Completion inspection beside a finished tube-well building

FINISHED FACILITIES AND INSPECTIONS

Lahore Tube Well Completion and Inspection



Lahore WASA and JICA programme | Joint inspection at TW 22 Chomala



Lahore WASA and JICA programme | Completion team at TW 82 Shah Jamal

FINISHED FACILITIES AND INSPECTIONS

Lahore Tube Well Completion and Inspection



Lahore WASA and JICA programme | Site inspection at a completed facility



Lahore WASA and JICA programme | Completion team at TW 108 Ibrahim Road

FINISHED FACILITIES AND INSPECTIONS

Lahore Tube Well Completion and Inspection



Lahore WASA and JICA programme | Joint inspection at a further completed tube-well location

09 COMMUNITY AND INSTITUTIONAL WORKS

Jamia Raza and Noor ul Huda Trust

Project Jamia Raza and Noor ul Huda Trust

Location Bhara Kahu, Islamabad

Portfolio period Since 2019

Work areas Construction support supervision testing and interior finishing

Semitation Engineering's Jamia Raza and Noor ul Huda Trust portfolio in Bhara Kahu forms part of its community and institutional development work. The project record includes construction support, testing, supervision and interior finishing, bringing together site execution and the preparation of usable spaces for the institution.

Construction and supervision

The work covers construction-related activity and oversight within an institutional setting. It brings together structural work, trade coordination and later finishing stages, contributing to the company's wider civil and community-building experience.

Interior finishing and workmanship

Interior finishing forms part of the project scope. The work connects the practical building process with the appearance and usability of completed rooms and shared spaces. It complements the company's wider portfolio of ceiling work, flooring, architectural finishes and maintenance assignments.

Community project experience

The Bhara Kahu work sits within a broader record of educational, healthcare, shelter and religious-building assignments. Together, these projects demonstrate the company's experience in buildings that serve community and institutional needs, from early civil works to finishing and ongoing upkeep requirements.

10 KOHAT 2022 TO 2024

Alizai Masjid World Federation Project

Project programme World Federation

Project Alizai Masjid, Kohat

Period 2022 to 2024

Work areas Mosque construction architectural finishing and associated facilities

Alizai Masjid in Kohat is a World Federation project within Semitation Engineering's community-building portfolio. The scope includes mosque construction and finishing, boundary-related site works, ghusl khana and washroom facilities, imam-room adaptation, architectural ceiling treatment, and the main prayer hall and entrance portico.

The photographs follow the building through shell and plaster stages, ceiling installation and decorative workmanship to finished interior and exterior views. The separate project design concept is retained as a design image, while the site photographs show the construction and finishing sequence.



World Federation Alizai Masjid project | Finished entrance portico and geometric ceiling

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



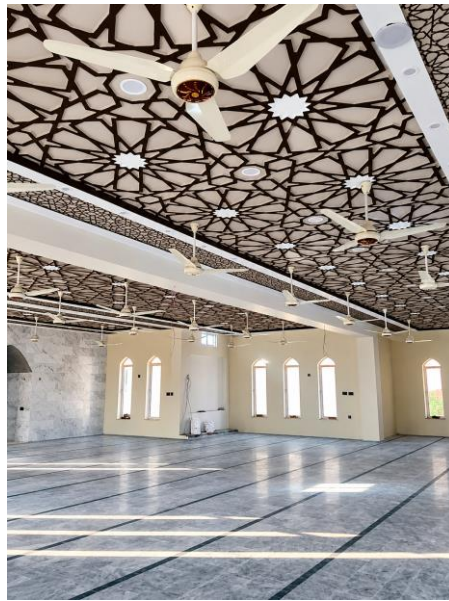
World Federation Alizai Masjid project | Project design concept



World Federation Alizai Masjid project | Finished prayer hall and floor pattern

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



World Federation Alizai Masjid project | Prayer-hall ceiling and interior alignment



World Federation Alizai Masjid project | Decorative portico-ceiling detail

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



World Federation Alizai Masjid project | Finished exterior envelope



World Federation Alizai Masjid project | Side elevation and auxiliary external form

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



World Federation Alizai Masjid project | Interior works during ceiling installation



World Federation Alizai Masjid project | Craftsmen installing decorative ceiling components

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



World Federation Alizai Masjid project | Entrance-side view during construction



World Federation Alizai Masjid project | Prayer hall at plaster and preparation stage

CONSTRUCTION AND ARCHITECTURAL FINISHING

World Federation Alizai Masjid Portfolio



World Federation Alizai Masjid project | External shell after plaster work



World Federation Alizai Masjid project | Earlier exterior construction stage

11 STEEL ROOFING AND MAINTENANCE

AIMS School and College Islamabad

At AIMS School and College in Islamabad, Semitation Engineering carried out steel-structure and maintenance works including the development of a pitched roof frame and installation of profiled metal-sheet roofing. The work provides a covered area supported by fabricated steel trusses.

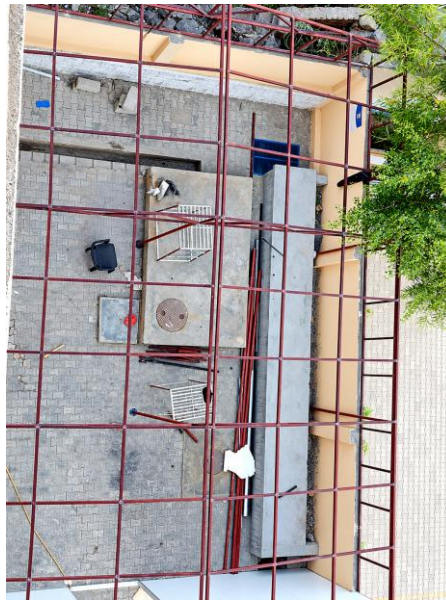
The school-roofing sequence shows the frame before roof sheeting, overhead views during execution and the completed corrugated-sheet roof. Together, these views illustrate the relationship between steel fabrication, structural assembly and the finished covered area within an educational setting.



AIMS School and College Islamabad | Completed metal-sheet roofing on fabricated steel trusses

SCHOOL FACILITIES AND MAINTENANCE

AIMS Steel Roofing Construction Sequence



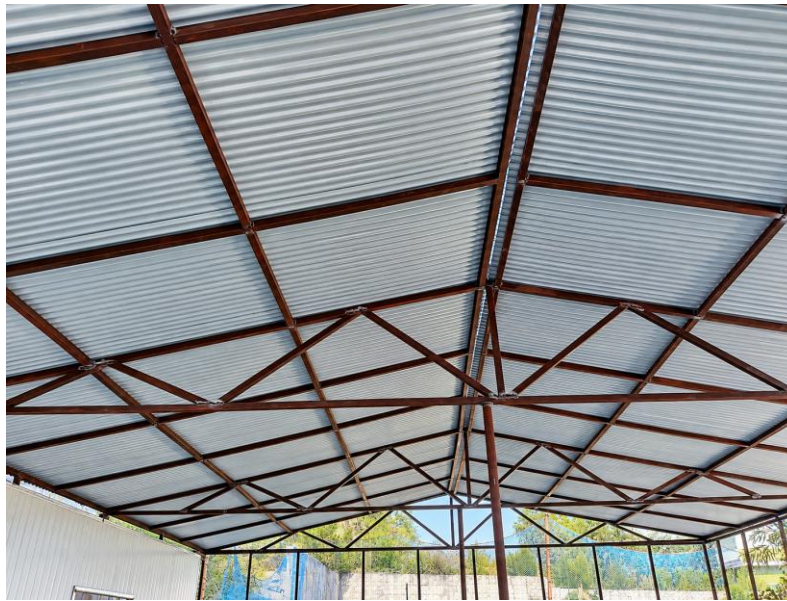
AIMS School and College Islamabad | Overhead view during frame and roof-area work



AIMS School and College Islamabad | Pitched steel frame before roof sheeting

SCHOOL FACILITIES AND MAINTENANCE

AIMS Steel Roofing Construction Sequence



AIMS School and College Islamabad | Completed roof underside and truss arrangement



AIMS School and College Islamabad | Steel-frame installation and covered-area development

SCHOOL FACILITIES AND MAINTENANCE

AIMS Steel Roofing Construction Sequence



AIMS School and College Islamabad | Overhead structural framework during execution

12 RESIDENTIAL CONSTRUCTION AND MAINTENANCE

Homes in Islamabad

Semitation Engineering's residential portfolio brings together grey-structure construction, interior finishing, renovation and home-maintenance services in Islamabad. The project photographs show both a residential building during structural development and a finished interior with decorative ceiling, wall treatment and polished flooring.

The residential service offering covers building improvements and upkeep in addition to new construction. Ceiling and flooring work, repainting, surface repairs and maintenance coordination form part of this capability. The maintenance-service examples that follow illustrate typical activities within a residential setting.



Homes in Islamabad | Finished residential interior with ceiling and flooring work

HOMES IN ISLAMABAD

Residential Building Construction



Homes in Islamabad | Residential building at grey-structure stage

RESIDENTIAL MAINTENANCE SERVICES

Home Maintenance Service Examples



Illustrative service example | Interior repainting and surface maintenance



Illustrative service example | Residential plumbing inspection and repair

RESIDENTIAL MAINTENANCE SERVICES

Home Maintenance Service Examples



Illustrative service example | Ceiling and lighting maintenance

13 PROJECT ENQUIRIES

Contact

Semitation Engineering welcomes enquiries for civil construction, structural-steel work, prefabricated facilities, institutional and community buildings, residential works and maintenance services.

For project discussions, scope reviews, company-profile requests and proposal coordination, contact the Managing Director using the details below.

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World Food Programme warehouse project portfolio