Annexure-A

Creative House, 5th Floor, Phase-3 Chowk,
Main Jamrud Road Peshawar (KP) Pakistan
Phone & Fax +92-91-5841553-4,

September 25, 2024 *Ref.CEC/HO/HR/09-26/5600*

To Whom It May Concern

This is to certify that Creative Engineering Consultants, having its office at Creative House, Phase-3 Chowk, Main Jamrud Road Peshawar (KP) Pakistan, has reviewed and shown interest in the "Reverse Osmosis Water Purification plant", developed by **Engr. Abdul Hadi & Engr. Shahib Moeed**, from the Department of Mechanical Engineering, Sarhad University of Science & Information Technology (SUIT), Peshawar.

The proposed Reverse Osmosis Water Purification Plant has potential application in Khyber Pakhtunkhwa City Improvement Project (KPCIP) and addresses the requirement of our organization in relation to clean water supply to the urban societies.

Based on our assessment, we consider the proposed technology to have potential industrial demand and practical application. We are interested in further evaluation, testing, collaboration, adoption and commercialization of the technology, subject to the successful technical validation and mutually agreed terms and conditions.

Project funding: PKR 150,000 (Rupees One Hundred and Fifty Thousand Only).

This letter is issued as Proof of Demand/Industrial Interest for the purpose of documenting the potential industrial application and demand for the developed technology.

This certificate is issued upon his request for whatever purpose it may serve.

We extend our best wishes to him for his future endeavors.

For and on behalf of Creative Engineering Consultants, Peshawar.

Creative Engineering Consultants * HR Department *

25/9/26

Sahibzada Haider Jan
Senior Manager HR
Creative Engineering Consultants.
Contact No.: +92 333 9106172
Email: haider.jan@cec.org.pk

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-B

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: February 9, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Iqbal Khan
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for 300 kW Rooftop Solar PV System Feasibility, Design and Technical Consultancy

Dear Engr. Iqbal Khan,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to the proposed 300 kW rooftop Solar Photovoltaic (PV) system.

The scope of consultancy shall include:

- Feasibility assessment of the proposed 300 kW rooftop Solar PV system;
- Solar PV system design and associated technical recommendations; and
- Technical consultancy in relation to the proposed system design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated February 9, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the feasibility, design and technical aspects of the proposed system.

Yours sincerely,

Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Iqbal Khan

Electrical Engineering Department, SUIT

Date: _____

Annexure-C

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: October 14, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Iqbal Khan
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for Electrical Engineering Design and Earthing of Home Appliances with Home Automation

Dear Engr. Iqbal Khan,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to Electrical Engineering Design and Earthing of Home Appliances with Home Automation.

The scope of consultancy shall include:

- Electrical engineering design for home automation and appliance integration;
- Earthing design and technical recommendations for home appliances and automation systems; and
- Technical consultancy in relation to the proposed electrical and home automation design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated October 14, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the electrical engineering design, earthing, and home automation aspects of the proposed project.

Yours sincerely,

Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Iqbal Khan

Electrical Engineering Department, SUIT

Date: _____

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-D

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: January 7, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Dr. Muhammad Abid Saeed
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for 500 kW Rooftop Solar PV System Feasibility, Design and Technical Consultancy

Dear Engr. Dr. Muhammad Abid Saeed,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to the proposed 500 kW rooftop Solar Photovoltaic (PV) system

The scope of consultancy shall include:

- Feasibility assessment of the proposed 500 kW rooftop Solar PV system;
- Solar PV system design and associated technical recommendations; and
- Technical consultancy in relation to the proposed system design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated January 7, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the feasibility, design and technical aspects of the proposed system.

Yours sincerely,





Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Dr. Muhammad Abid Saeed

Electrical Engineering Department, SUIT

Date: _____

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-E

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: September 8, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Dr. Muhammad Abid Saeed
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for Electrical Engineering Design and industrial Wiring with Automation

Dear Engr. Dr. Muhammad Abid Saeed,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to Electrical Engineering Design and Earthing of Home Appliances with Home Automation.

The scope of consultancy shall include:

- Electrical Engineering Design and industrial Wiring with Automation.
- Technical consultancy in relation to the proposed electrical design and automation.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated September 8, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the electrical engineering design and industrial Wiring with automation aspects of the proposed project.

Yours sincerely,





Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Dr. Muhammad Abid Saeed

Electrical Engineering Department, SUIT

Date: _____

R&A
INFRASTRUCTURE SOLUTIONS

Ref. No.: PIC/DS

Date: 22-12-2024

LETTER OF AWARD

Subject: Structural Design Consultancy for Two Proposed Five-Storey Buildings

To

Engr. Dr. Muhammad Rizwan

Professor, Department of Civil Engineering

Sarhad University of Science and Information Technology (SUIT), Peshawar

Dear Dr. M Rizwan,

R&A Infrastructure Solutions is pleased to award you the Structural Design Consultancy Services for the proposed construction of two five-storey buildings, having a combined covered area of approximately 20,000 sq. ft., in recognition of your professional expertise and experience in structural engineering.

1. Project Details

Project: Construction of Two Five-Storey Buildings (Twin Tower)

Total Covered Area: Approximately 20,000 sq. ft.

Client/Contractor: R&A Infrastructure Solutions.

Structural Design Consultant: Engr. Dr. Muhammad Rizwan

Total Consultancy Fee: PKR 1,500,000/- (Pakistani Rupees One Million Five Hundred Thousand Only)

2. Scope of Services

The assignment shall include review of architectural drawings, structural modelling, analysis and design of foundations, columns, beams, slabs, and other relevant structural elements; seismic assessment and design; and preparation of structural drawings, reinforcement details, design calculations, and technical reports in accordance with applicable building codes and project requirements.

Yours sincerely,

Tuaseef Jan

Chief Executive Officer (CEO)

Office: House # 8A, Captain Shehzad Shaheed Road, Academy Town, Peshawar
Peshawar, Peshawar.

Email: RA.Infrastructure.Solutions@gmail.com, Contact: 0333-9776999

CamScanner

Annexure-G

AGREEMENT OF
ZIA INSTITUTE OF MEDICAL SCIENCES WITH PARAMOUNT DESIGN ASSOCIATES FOR STRUCTURE DESIGN OF ACADEMIC BLOCK OF ZIA MEDICAL COLLEGE MARDAN

This Agreement is entered into as of 16th December, 2024, between ZIA INSTITUTE OF MEDICAL SCIENCES and PARAMOUNT DESIGN ASSOCIATES.

PARTY I ZIA INSTITUTE OF MEDICAL SCIENCES EASTERN BYPASS RING ROAD MARDAN
PARTY II PARAMOUNT DESIGN ASSOCIATES SECTOR H-I PHASE II HAYATABAD PESHAWAR

In consideration of the promises and agreements contained herein, the parties agree as follows:

1. Structural designing of academic block of Zia medical college.
2. Preparation of Structural detail working drawings.
3. Two design of building (One with Auditorium while the 2nd one without Auditorium).
4. Submission of 2 sets for working drawings.
5. Attestation of all working drawings.
6. Revision of BOQ.
7. Soft Copy/AutoCAD format of structure drawings.
8. General notes of all relevant drawings.
9. Certification of the building structure.
10. Submission Drawings for TMA approval.
11. These tasks will be completed within 15 days.

Payment Schedule:

1. Total Fee for the above tasks is Rs 150,000/-
2. When total BOQ of the design with bar bending schedule is finalized and signed then 50% of the total Payment will be released while the remaining 50% payment will be released after completion and handover of all the related documents.

A-2

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Annexure-H

PAK ICON
CONSTRUCTION (PVT) LTD

Date: 16-07-2024

PakICON Construction
Peshawar, Khyber Pakhtunkhwa, Pakistan
Ref. No.: PIC/DS/2024

LETTER OF AWARD

Award of Structural Design Consultancy Services for Proposed 1[illegible]y Building

To:
Engr. Dr. Muhammad Rizwan
Professor, Department of Civil Engineering
Sarhad University of Science and Information Technology (SUIT)
Peshawa[illegible]er Pakhtunkhwa, Pakistan

Subject: Award of Structural Design Consultancy Services for 10-Storey Building

Dear Dr. Rizwan,

PakICON Construction is pleased to inform you that, following consideration of your professional expertise and experience in structural engineering and design, we hereby award you the **Structural Design Consultancy Services** for the proposed **10-Storey Commercial Building (PAK Tower Peshawar)**.

The consultancy assignment shall include the structural analysis, design, preparation of structural drawings, design calculations, and associated technical documentation required for the proposed building, in accordance with the applicable building codes, standards, and project requirements.

1. Project Details

Description	Details
Project	Proposed 10-Storey Building
Consultancy Services	Structural Analysis, Design & Structural Drawings
Client/Contractor	PakICON Construction (PVT) LTD
Consultant	Engr. Dr. Muhammad Rizwan
Total Consultancy Fee	PKR 1,000,000/-
Amount in Words	Pakistani Rupees One Million Only

PAK ICON

Pak Icon Construction

Head Office: House # 10, Academy Town, Captain Shehzad Shaheed Road, Peshawar.
Regional Office: Office # 1, Bismillah Plaza, Shams Colony, H-13, Islamabad.
Phone: 091-5704821 | Cell: 0333-9215632 | Email:info@pakicon.com

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CamScanner

2. Scope of Services

The structural design consultancy shall generally include:

1. Review of available architectural drawings and project information.
2. Establishment of the structural framing system in coordination with the architectural requirements.
3. Structural modelling and analysis of the proposed 10-storey building.
4. Design of reinforced concrete structural members, including:
    - Foundations
    - Columns
    - Beams
    - Slabs
    - Shear walls/core walls, where applicable
    - Staircases and other primary structural elements
5. Seismic analysis and design in accordance with applicable Pakistani and internationally recognized standards.
6. Preparation of structural design calculations and design reports.
7. Preparation of structural drawings and reinforcement details.
8. Coordination with the architectural and MEP requirements to the extent necessary for structural design.
9. Incorporation of reasonable comments arising during the design review.
10. Provision of professional technical clarification related to the structural design during the project development stage.

3. Consultancy Fee

The total agreed professional fee for the above-mentioned services shall be:

PKR 1,000,000/- (Pakistani Rupees One Million Only).

The payment shall be made according to the following mutually agreed schedule:

- 30% upon commencement of the consultancy assignment;
- 40% upon submission of the preliminary structural design and analysis;
- 30% upon submission of the final structural drawings, calculations, and design documentation.

PAK ICON
CONSTRUCTIONS (PVT) LTD

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Any additional services or substantial changes to the approved architectural scheme that require significant redesign shall be considered separately and mutually agreed upon before undertaking such additional work.

4. Design Standards

The structural design shall be undertaken in accordance with the applicable provisions of relevant Pakistani building codes and internationally recognized standards, as appropriate to the project, including the **Building Code of Pakistan (BCP)**, relevant **ACI** provisions, and applicable seismic design requirements.

5. Project Information and Coordination

PakICON Construction shall provide the Consultant with the necessary architectural drawings, site information, geotechnical/soil investigation report, material specifications, loading requirements, and other relevant project information required for carrying out the structural design.

The Consultant shall undertake the design based on the information provided by the Client/Contractor and shall promptly communicate any significant technical issue identified during the design process.

6. Acceptance of Award

We appreciate your professional expertise and look forward to your contribution to the successful completion of this project. Kindly sign and return a copy of this Letter of Award as confirmation of your acceptance of the consultancy assignment and the terms stated herein.

We are pleased to have you associated with this project and look forward to a successful professional collaboration.

Yours sincerely,

For and on behalf of PAKICON Construction (PVT) LTD

Authorized Signatory
PakICON Construction
Peshawar, Khyber Pakhtunkhwa, Pakistan

Name: Adnan Khan
Designation: CEO
Contact: 03339215632
Company Stamp:

ACCEPTANCE BY CONSULTANT

I, **Engr. Dr. Muhammad Rizwan**, hereby acknowledge and accept the award of Structural Design Consultancy Services for the proposed 10-Storey Building under the terms and conditions stated in this Letter of Award.

Signature: _____

Name: Engr. Dr. Muhammad Rizwan

Date: 16-07-2024

CamScanner

Annexure-I

CONSTRUCTION OF INTERLINK ADMIN BLOCK & MULTI PURPOSE BLOCK AT INDUSTRIAL ESTATE PESHAWAR

Detail of Project / Scope of Work for Contract agreement with Client

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Project Overview:

The "**Interlink project**" in District Peshawar is state-of-the-art, multi-storey building designed for interlink communication pvt (ltd) specific works. This project with a total covered area of 65000 approximately.

Scope of Works:

1. **General Requirements:**

- The designer shall provide all necessary drawings required for the construction of the two blocks as per the design specifications.
- The designer will provide design report along with structural drawings as part of documents.
- Two sets of working drawings will be provided for Office record & site execution respectively.

Mode Of Payment

o Total design fee for above mentioned activities : Rs.800000/=

o Initial payment : Rs.150000/= o At submission of Structural working drawings Rs.200000/= o At submission of Architectural working drawings Rs.200000/= o At submission of MEP details Rs.150000/= o At submission of Elevation & 3D's/areal views Rs.100000/=

Time frame:

- The Agreement shall start from 21st July 2024.
- Structural drawings shall be delivered in 30 working days after initial payment
- Architectural drawings shall be delivered in 14 working days after 2nd payment
- MEP drawings shall be delivered in 14 working days after 3rd payment
- Elevations & 3D's/areal views shall be delivered in 14 working days after 4th payment
- Last payment shall be made at time of submission of 3D's/ areal views

CamScanner

Additional Requirements:

1. **Sustainability and Environmental Impact:**
   - Implement sustainable building design practices to reduce environmental impact.
   - Use of energy-efficient systems and materials in design.
   - Waste management plan to minimize construction waste and promote recycling.

2. **Communication and Coordination:**
   - Coordination meetings with the client before submission of final drawings.
   - Transparent and effective communication channels to ensure fulfilling of working drawings. **Conclusion:**

By adhering to this comprehensive Scope of Works and Quality terms, the consultant is expected to deliver structurally sound design and drawings for building that meets design and regulatory requirements. The consultants will ensure timely submission of project drawings ultimately benefiting the project's success and longevity.

Party-1

Client:

Interlink Communication pvt (ltd)

Name: Engr. Hafiz Ehsan

Signature: _____

Date: 22-07-24

Party-2

Consultant:

Paramount Design Associates

Name: Abid Shahjad

Signature: _____

Date: 22-07-24

CamScanner

Annexure-A

Creative House, 5th Floor, Phase-3 Chowk,
Main Jamrud Road Peshawar (KP) Pakistan
Phone & Fax +92-91-5841553-4,

September 25, 2024 *Ref.CEC/HO/HR/09-26/5600*

To Whom It May Concern

This is to certify that Creative Engineering Consultants, having its office at Creative House, Phase-3 Chowk, Main Jamrud Road Peshawar (KP) Pakistan, has reviewed and shown interest in the "Reverse Osmosis Water Purification plant", developed by **Engr. Abdul Hadi & Engr. Shahib Moeed**, from the Department of Mechanical Engineering, Sarhad University of Science & Information Technology (SUIT), Peshawar.

The proposed Reverse Osmosis Water Purification Plant has potential application in Khyber Pakhtunkhwa City Improvement Project (KPCIP) and addresses the requirement of our organization in relation to clean water supply to the urban societies.

Based on our assessment, we consider the proposed technology to have potential industrial demand and practical application. We are interested in further evaluation, testing, collaboration, adoption and commercialization of the technology, subject to the successful technical validation and mutually agreed terms and conditions.

Project funding: PKR 150,000 (Rupees One Hundred and Fifty Thousand Only).

This letter is issued as Proof of Demand/Industrial Interest for the purpose of documenting the potential industrial application and demand for the developed technology.

This certificate is issued upon his request for whatever purpose it may serve.

We extend our best wishes to him for his future endeavors.

For and on behalf of Creative Engineering Consultants, Peshawar.

Creative Engineering Consultants * HR Department *

25/9/26

Sahibzada Haider Jan
Senior Manager HR
Creative Engineering Consultants.
Contact No.: +92 333 9106172
Email: haider.jan@cec.org.pk

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-B

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: February 9, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Iqbal Khan
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for 300 kW Rooftop Solar PV System Feasibility, Design and Technical Consultancy

Dear Engr. Iqbal Khan,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to the proposed 300 kW rooftop Solar Photovoltaic (PV) system.

The scope of consultancy shall include:

- Feasibility assessment of the proposed 300 kW rooftop Solar PV system;
- Solar PV system design and associated technical recommendations; and
- Technical consultancy in relation to the proposed system design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated February 9, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the feasibility, design and technical aspects of the proposed system.

Yours sincerely,

Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Iqbal Khan

Electrical Engineering Department, SUIT

Date: _____

Annexure-C

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: October 14, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Iqbal Khan
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for Electrical Engineering Design and Earthing of Home Appliances with Home Automation

Dear Engr. Iqbal Khan,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to Electrical Engineering Design and Earthing of Home Appliances with Home Automation.

The scope of consultancy shall include:

- Electrical engineering design for home automation and appliance integration;
- Earthing design and technical recommendations for home appliances and automation systems; and
- Technical consultancy in relation to the proposed electrical and home automation design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated October 14, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the electrical engineering design, earthing, and home automation aspects of the proposed project.

Yours sincerely,

Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Iqbal Khan

Electrical Engineering Department, SUIT

Date: _____

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-D

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: January 7, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Dr. Muhammad Abid Saeed
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for 500 kW Rooftop Solar PV System Feasibility, Design and Technical Consultancy

Dear Engr. Dr. Muhammad Abid Saeed,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to the proposed 500 kW rooftop Solar Photovoltaic (PV) system

The scope of consultancy shall include:

- Feasibility assessment of the proposed 500 kW rooftop Solar PV system;
- Solar PV system design and associated technical recommendations; and
- Technical consultancy in relation to the proposed system design.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated January 7, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the feasibility, design and technical aspects of the proposed system.

Yours sincerely,





Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Dr. Muhammad Abid Saeed

Electrical Engineering Department, SUIT

Date: _____

SNAD
Shariq Nazir Architectural Design
Architects - Interior - Consultants

Annexure-E

Mobile: +92-332-4552995
Website: www.snadconsultant.com
Email: shariq@snad.pk,
info@snad.pk,
sales@snad.pk

Date: September 8, 2026

CONSULTANCY ENGAGEMENT LETTER

To,
Engr. Dr. Muhammad Abid Saeed
Electrical Engineering Department
Sarhad University of Science & Information Technology, Peshawar

Subject: Consultancy for Electrical Engineering Design and industrial Wiring with Automation

Dear Engr. Dr. Muhammad Abid Saeed,

This letter records the consultancy engagement of Shariq Nazir Architectural Design (SNAD) for providing professional services relating to Electrical Engineering Design and Earthing of Home Appliances with Home Automation.

The scope of consultancy shall include:

- Electrical Engineering Design and industrial Wiring with Automation.
- Technical consultancy in relation to the proposed electrical design and automation.

The consultancy fee for the above-mentioned services is PKR 200,000 (Rupees Two Hundred Thousand only). This letter is prepared on the basis of the payment record dated September 8, 2026. Any additional services, revisions beyond the agreed scope, or other terms shall be mutually agreed in writing by the parties.

We appreciate the opportunity to provide consultancy services for this project and look forward to supporting the University with the electrical engineering design and industrial Wiring with automation aspects of the proposed project.

Yours sincerely,





Authorized Signatory

Shariq Nazair Architectural Design (SNAD)

Date: _____

Engr. Dr. Muhammad Abid Saeed

Electrical Engineering Department, SUIT

Date: _____

R&A
INFRASTRUCTURE SOLUTIONS

Ref. No.: PIC/DS

Date: 22-12-2024

LETTER OF AWARD

Subject: Structural Design Consultancy for Two Proposed Five-Storey Buildings

To

Engr. Dr. Muhammad Rizwan

Professor, Department of Civil Engineering

Sarhad University of Science and Information Technology (SUIT), Peshawar

Dear Dr. M Rizwan,

R&A Infrastructure Solutions is pleased to award you the Structural Design Consultancy Services for the proposed construction of two five-storey buildings, having a combined covered area of approximately 20,000 sq. ft., in recognition of your professional expertise and experience in structural engineering.

1. Project Details

Project: Construction of Two Five-Storey Buildings (Twin Tower)

Total Covered Area: Approximately 20,000 sq. ft.

Client/Contractor: R&A Infrastructure Solutions.

Structural Design Consultant: Engr. Dr. Muhammad Rizwan

Total Consultancy Fee: PKR 1,500,000/- (Pakistani Rupees One Million Five Hundred Thousand Only)

2. Scope of Services

The assignment shall include review of architectural drawings, structural modelling, analysis and design of foundations, columns, beams, slabs, and other relevant structural elements; seismic assessment and design; and preparation of structural drawings, reinforcement details, design calculations, and technical reports in accordance with applicable building codes and project requirements.

Yours sincerely,

Tuaseef Jan

Chief Executive Officer (CEO)

Office: House # 8A, Captain Shehzad Shaheed Road, Academy Town, Peshawar
Peshawar, Peshawar.

Email: RA.Infrastructure.Solutions@gmail.com, Contact: 0333-9776999

CamScanner

Annexure-G

AGREEMENT OF
ZIA INSTITUTE OF MEDICAL SCIENCES WITH PARAMOUNT DESIGN ASSOCIATES FOR STRUCTURE DESIGN OF ACADEMIC BLOCK OF ZIA MEDICAL COLLEGE MARDAN

This Agreement is entered into as of 16th December, 2024, between ZIA INSTITUTE OF MEDICAL SCIENCES and PARAMOUNT DESIGN ASSOCIATES.

PARTY I ZIA INSTITUTE OF MEDICAL SCIENCES EASTERN BYPASS RING ROAD MARDAN
PARTY II PARAMOUNT DESIGN ASSOCIATES SECTOR H-I PHASE II HAYATABAD PESHAWAR

In consideration of the promises and agreements contained herein, the parties agree as follows:

1. Structural designing of academic block of Zia medical college.
2. Preparation of Structural detail working drawings.
3. Two design of building (One with Auditorium while the 2nd one without Auditorium).
4. Submission of 2 sets for working drawings.
5. Attestation of all working drawings.
6. Revision of BOQ.
7. Soft Copy/AutoCAD format of structure drawings.
8. General notes of all relevant drawings.
9. Certification of the building structure.
10. Submission Drawings for TMA approval.
11. These tasks will be completed within 15 days.

Payment Schedule:

1. Total Fee for the above tasks is Rs 150,000/-
2. When total BOQ of the design with bar bending schedule is finalized and signed then 50% of the total Payment will be released while the remaining 50% payment will be released after completion and handover of all the related documents.

A-2

CamScanner

Annexure-H

PAK ICON
CONSTRUCTION (PVT) LTD

Date: 16-07-2024

PakICON Construction
Peshawar, Khyber Pakhtunkhwa, Pakistan
Ref. No.: PIC/DS/2024

LETTER OF AWARD

Award of Structural Design Consultancy Services for Proposed 1[illegible]y Building

To:
Engr. Dr. Muhammad Rizwan
Professor, Department of Civil Engineering
Sarhad University of Science and Information Technology (SUIT)
Peshawa[illegible]er Pakhtunkhwa, Pakistan

Subject: Award of Structural Design Consultancy Services for 10-Storey Building

Dear Dr. Rizwan,

PakICON Construction is pleased to inform you that, following consideration of your professional expertise and experience in structural engineering and design, we hereby award you the **Structural Design Consultancy Services** for the proposed **10-Storey Commercial Building (PAK Tower Peshawar)**.

The consultancy assignment shall include the structural analysis, design, preparation of structural drawings, design calculations, and associated technical documentation required for the proposed building, in accordance with the applicable building codes, standards, and project requirements.

1. Project Details

Description	Details
Project	Proposed 10-Storey Building
Consultancy Services	Structural Analysis, Design & Structural Drawings
Client/Contractor	PakICON Construction (PVT) LTD
Consultant	Engr. Dr. Muhammad Rizwan
Total Consultancy Fee	PKR 1,000,000/-
Amount in Words	Pakistani Rupees One Million Only

PAK ICON

Pak Icon Construction

Head Office: House # 10, Academy Town, Captain Shehzad Shaheed Road, Peshawar.
Regional Office: Office # 1, Bismillah Plaza, Shams Colony, H-13, Islamabad.
Phone: 091-5704821 | Cell: 0333-9215632 | Email:info@pakicon.com

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2. Scope of Services

The structural design consultancy shall generally include:

1. Review of available architectural drawings and project information.
2. Establishment of the structural framing system in coordination with the architectural requirements.
3. Structural modelling and analysis of the proposed 10-storey building.
4. Design of reinforced concrete structural members, including:
    - Foundations
    - Columns
    - Beams
    - Slabs
    - Shear walls/core walls, where applicable
    - Staircases and other primary structural elements
5. Seismic analysis and design in accordance with applicable Pakistani and internationally recognized standards.
6. Preparation of structural design calculations and design reports.
7. Preparation of structural drawings and reinforcement details.
8. Coordination with the architectural and MEP requirements to the extent necessary for structural design.
9. Incorporation of reasonable comments arising during the design review.
10. Provision of professional technical clarification related to the structural design during the project development stage.

3. Consultancy Fee

The total agreed professional fee for the above-mentioned services shall be:

PKR 1,000,000/- (Pakistani Rupees One Million Only).

The payment shall be made according to the following mutually agreed schedule:

- 30% upon commencement of the consultancy assignment;
- 40% upon submission of the preliminary structural design and analysis;
- 30% upon submission of the final structural drawings, calculations, and design documentation.

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Any additional services or substantial changes to the approved architectural scheme that require significant redesign shall be considered separately and mutually agreed upon before undertaking such additional work.

4. Design Standards

The structural design shall be undertaken in accordance with the applicable provisions of relevant Pakistani building codes and internationally recognized standards, as appropriate to the project, including the **Building Code of Pakistan (BCP)**, relevant **ACI** provisions, and applicable seismic design requirements.

5. Project Information and Coordination

PakICON Construction shall provide the Consultant with the necessary architectural drawings, site information, geotechnical/soil investigation report, material specifications, loading requirements, and other relevant project information required for carrying out the structural design.

The Consultant shall undertake the design based on the information provided by the Client/Contractor and shall promptly communicate any significant technical issue identified during the design process.

6. Acceptance of Award

We appreciate your professional expertise and look forward to your contribution to the successful completion of this project. Kindly sign and return a copy of this Letter of Award as confirmation of your acceptance of the consultancy assignment and the terms stated herein.

We are pleased to have you associated with this project and look forward to a successful professional collaboration.

Yours sincerely,

For and on behalf of PAKICON Construction (PVT) LTD

Authorized Signatory
PakICON Construction
Peshawar, Khyber Pakhtunkhwa, Pakistan

Name: Adnan Khan
Designation: CEO
Contact: 03339215632
Company Stamp:

ACCEPTANCE BY CONSULTANT

I, **Engr. Dr. Muhammad Rizwan**, hereby acknowledge and accept the award of Structural Design Consultancy Services for the proposed 10-Storey Building under the terms and conditions stated in this Letter of Award.

Signature: _____

Name: Engr. Dr. Muhammad Rizwan

Date: 16-07-2024

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Annexure-I

CONSTRUCTION OF INTERLINK ADMIN BLOCK & MULTI PURPOSE BLOCK AT INDUSTRIAL ESTATE PESHAWAR

Detail of Project / Scope of Work for Contract agreement with Client

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Project Overview:

The "**Interlink project**" in District Peshawar is state-of-the-art, multi-storey building designed for interlink communication pvt (ltd) specific works. This project with a total covered area of 65000 approximately.

Scope of Works:

1. **General Requirements:**

- The designer shall provide all necessary drawings required for the construction of the two blocks as per the design specifications.
- The designer will provide design report along with structural drawings as part of documents.
- Two sets of working drawings will be provided for Office record & site execution respectively.

Mode Of Payment

o Total design fee for above mentioned activities : Rs.800000/=

o Initial payment : Rs.150000/= o At submission of Structural working drawings Rs.200000/= o At submission of Architectural working drawings Rs.200000/= o At submission of MEP details Rs.150000/= o At submission of Elevation & 3D's/areal views Rs.100000/=

Time frame:

- The Agreement shall start from 21st July 2024.
- Structural drawings shall be delivered in 30 working days after initial payment
- Architectural drawings shall be delivered in 14 working days after 2nd payment
- MEP drawings shall be delivered in 14 working days after 3rd payment
- Elevations & 3D's/areal views shall be delivered in 14 working days after 4th payment
- Last payment shall be made at time of submission of 3D's/ areal views

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Additional Requirements:

1. **Sustainability and Environmental Impact:**
   - Implement sustainable building design practices to reduce environmental impact.
   - Use of energy-efficient systems and materials in design.
   - Waste management plan to minimize construction waste and promote recycling.

2. **Communication and Coordination:**
   - Coordination meetings with the client before submission of final drawings.
   - Transparent and effective communication channels to ensure fulfilling of working drawings. **Conclusion:**

By adhering to this comprehensive Scope of Works and Quality terms, the consultant is expected to deliver structurally sound design and drawings for building that meets design and regulatory requirements. The consultants will ensure timely submission of project drawings ultimately benefiting the project's success and longevity.

Party-1

Client:

Interlink Communication pvt (ltd)

Name: Engr. Hafiz Ehsan

Signature: _____

Date: 22-07-24

Party-2

Consultant:

Paramount Design Associates

Name: Abid Shahjad

Signature: _____

Date: 22-07-24

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