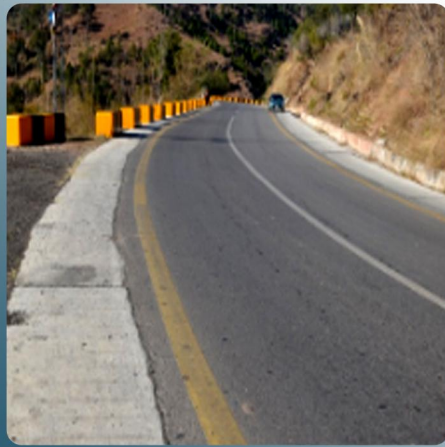


## COMPANY PROFILE



## ZK & ASSOCIATES (PVT) LIMITED

### Head Office:

411, Poonch House Complex, Adam Jee Road,  
Saddar, Rawalpindi - Pakistan  
Tel; +92 51 5566441-42  
email: [info.zkassociates@gmail.com](mailto:info.zkassociates@gmail.com)

### Regional Office:

B-36, Upper Chattar Housing Society,  
Near Ali Akbar Awan Govt Model School  
Muzaffarabad, AJK  
Tel: +92 58224 33754  
email: [zkamuzaffarabad@gmail.com](mailto:zkamuzaffarabad@gmail.com)



[www.zkassociates.com.pk](http://www.zkassociates.com.pk)



## PROFILE CONTENTS

<b>1</b>	<b>Introduction</b>
<b>2</b>	<b>Contacts</b>
<b>3</b>	<b>Box Girder Bridges</b>
<b>4</b>	<b>Other Projects Overview</b>
<b>5</b>	<b>Credentials</b>
<b>6</b>	<b>Clients</b>
<b>7</b>	<b>Organization Hierarchy</b>
<b>8</b>	<b>Key Personnel</b>
<b>9</b>	<b>Plants &amp; Equipment</b>
<b>10</b>	<b>Projects in-Hand</b>
<b>11</b>	<b>Projects Completed</b>
<b>12</b>	<b>Major Project's Glimpses</b>



---

## **INTRODUCTION**

**ZK & Associates (Pvt) Limited** is a Construction Company having varied experience in all major fields of civil engineering and associated works. The Company have a team of skilled and experienced engineers who's individual bio-data reflects on the capability and potential of the organization.

The company was founded in 2002 as a Proprietorship concern. Till 2012 the company was on very slow pace but after 2012 the company started its business aggressively and within a short span of eight years company was upgraded to CA (No Limit) from C3 category in Pakistan Engineering Council. During the period company extended different types of projects including roads, Buildings, Bridges (specially cantilever box girder and multi-span continuous "I" shape girder bridges), Bridges Rehabilitation, Hydropower, Water Treatment Plants, secant pile work for Power House and interior works.

---





**Head office:**

Postal Address: 411, Poonch House, Adam Jee Road,  
Saddar Rawalpindi – Pakistan  
Phone +92 51 5566441-2  
Fax: +92 51 5566440  
E-mail: info@zkassociates.com.pk,  
info.zkassociates@gmail.com  
Web: www.zkassociates.com.pk

**Regional office:**

H.No. B-36, Upper Chattar Housing Society,  
Near Ali Akbar Awan Govt High School,  
Muzaffarabad, AJK  
Tel: +92 58224 33754  
Email: zkamuzaffarabad@gmail.com

**Main Store:**

Near Mumtaz City, Bajnial Road,  
Fateh Jang Interchange, Rawalpindi

---



---

## MAJOR ONGOING PROJECTS

### ❖ Construction of Bridge Over River Indus for Diamer Bhasha Dam Project

It is basically an access bridge over river Indus for Diamer Bhasha Dam. Then length of bridge is 312 meter. It is a balanced cantilever box girder bridge with central span of 156 meter and two side spans of 78 meter each. It is a challenging job because for side of bridge is inaccessible and then other challenge is its left pier. The pile cap of this pier is underwater. The soffit of pile cap is at the level of 941.35 whereas water level in month of April is 953 which will start raising in May and reach at 968+00 or even more in case of flood.

Cost of Project	Rs 929 Million
Client	Frontier Works Organization
Length of Bridge	312 Meter
Start Date	Feb 21
Completion Date	Nov 22
Type of Work	Cantilever Box Girder Bridge

### ❖ ESTABLISHMENT OF 200 BEDS GENERAL HOSPITAL (I/C) MCH & EYE HOSPITAL RAWALAKOT DISTRICT POONCH AJ&K PHASE-II.

This is an extension of the existing Hospital Facilities which comprises remaining work of 200 Beds MCH & Eye Hospital, main building, external development, Doctor Apartments, Paramedical Staff Hostel, Nursing Hostel, Doctor Hostel and External Water Supply arrangement. The project is situated in the city of Rawalakot AJK.

Cost of Project	Rs 696 Million
Client	PWD Building/PHE (North) Muzaffarabad
Start Date	Jan 21
Completion Date	Dec 24
Type of Work	Building Works
No. of Buildings	08
Total Covered Area	150000 Sft

---

---

❖ **CONSTRUCTION OF MAKRI INTAKE WEIR AND INSTALLATION OF FLOW METERING SYSTEM.**

Due to Neelum Jhelum Hydropower Project water in Neelum River is reduced after Nosehri due to which a shortage in water supply to Muzaffarabad is expected during low water season. This project is mainly construction of Weir on river Jhelum at Makri to raise water level at this point and to make intake structure to keep the water supply intact;

Cost of Project	Rs 862.773 Million
Client	PHE Division, Muzaffarabad
Start Date	June 2020
Completion Date	May 2022

❖ **UPGRADATION AND RECONDITIONING OF SHARDA - KEL ROAD**

This road is between Sharda and Kel (18.1Km) in a Neelum Valley, AJK. This is an important road strategically as well for tourism. It is basically a hill road with river on one side and hills on other side. It is a remote area which make construction as well road is to keep operational during construction;

Cost of Project	Rs 553.379 Million
Client	PWD Highway Division, Neelum
Start Date	June 2020
Completion Date	May 2023

❖ **CONSTRUCTION OF MIR WAIZ MUHAMMAD FAROOQ SHAHEED MEDICAL COLLEGE, AJK**

This building project comprised of 11 buildings with a total covered area of 260000 sft. Being a part of Abbasi Institute of Medical Sciences (AIMS) this building will serve as Medical College;

Cost of Project	Rs 1903.558 Million
Client	PWD, AJK
Start Date	December 2016
Completion Date	November 2022
No. of Buildings	11
Covered Area	260000 Sft

---

---

## **MAJOR PROJECTS COMPLETED**

### **❖ CONSTRUCTION OF 14.4 MW JHING HYDROPOWER PROJECT**

Jhing is situated approx. 30 km from Muzaffaraabd City at Neelum Road. Hydropower projects use a well-established method of generating electricity that uses moving water (kinetic energy) to produce electricity. This production unit has been linked with National Grid. The project consists of construction of Forebay and wasteway, Penstock supports and Anchor Blocks, Powerhouse, Tail Race, Staff Quarters and Access Road.

Cost of Project	Rs 521.8 Million
Client	Power Development Organization, AJK
Start Date	June 2016
Completion Date	May 2021
Type of Work	Mechanical and Civil

### **❖ RECONSTRUCTION OF AZAD PATTAN RAWALAKOT ROAD**

This is a major artery of AJK, which links Azad Pattan and Rawalakot. Length of road under this project is 33 Km, being constructed under Flood Emergency Reconstruction & Resilience Project (FERRP) funded by Asian Development Bank (ADB);

Cost of Project	Rs 1569.89 Million
Client	PIU, FERRP C&W, AJK
Start Date	January 2017
Completion Date	March 2019
Length of Road	33 Km
Type of Road	Asphaltic Road

### **❖ RECONSTRUCTION OF RAWALAKOT HAJIRA ROAD**

This is a major defence road of LOC in AJK having length of 20 Km, being constructed under Flood Emergency Reconstruction & Resilience Project (FERRP) funded by Asian Development Bank (ADB);

Cost of Project	Rs 647.582 Million
Client	PIU, FERRP C&W, AJK

---

---

Start Date	May 2017
Completion Date	October 2018
Length of Road	20 Km
Type of Road	Asphaltic Road

#### ❖ **CONSTRUCTION OF PRIME MINISTER HOUSE MUZAFFARABAD AJK**

Prime Minister House was a building complex comprising of different buildings both residential and offices for the Prime Minister of AJK. The project was completed in 2017. The salient features of the project are as under;

Cost of Project	Rs 457 Million
Client	China International Water & Electric Corp (CWE)
Start Date	June 2013
Completion Date	April 2016
No. of Buildings	11 Nos
Area of the Project	190,400 sft
Type of Construction	RCC Framed Structure

#### ❖ **CONSTRUCTION OF WORKING WOMEN HOSTEL, AT SALCC H-8 ISLAMABAD**

The building is being constructed to facilitate accommodation working women. Building consist of G+2 floors, with total covered area around 23000 Sft;

Cost of Project	Rs 47.130 Million
Client	Sindh Graduate Association (SGA)
Start Date	January 2018
Completion Date	June 2019
No. of Floors	G+2
Covered Area	23000 sft

#### ❖ **CONSTRUCTION OF WATER TREATMENT PLANT AT MAKRI MUZAFFARABAD AJK**

Water Treatment plant at Makri Muzaffarabad was a part of water supply enhancement project to the city of Muzaffarabad. It consisted the construction of Filter beds, Machine Hall, Clarifiers, connecting channels etc.

---

---

The said project was completed in 2017. The salient features of the project are as under;

Cost of Project	Rs 226 Million
Client Corp (CWE)	China International Water & Electric
Start Date	April 2014
Completion Date	April 2016
No. of Clarifiers	02 Nos
Filter & Machine Hall Building	01 No
Connecting Channel	01 No
Pre Settling Tank & Flash Mixer	01 No Each

#### **CONSTRUCTION OF ACCESS BRIDGE OVER RIVER JHELUM FOR PATRIND HYDROPOWER PROJECT, AJK**

Company has the honour to construct first multi-span continuous 'I' shape girder bridge in Pakistan on River Jhelum. Each 'I' shape girder is 175.35 m long and is stressed partially before and partially after launching.

Cost of Project	Rs 258 Million
Client	Sambu Pakistan (Pvt) Ltd
Start Date	October 2010
Completion Date	July 2012
Length of Bridge	175.35 Meters
Central Span	65 Meters
End Spans	50 meters
Width of Bridge	10.70 Meters
Width of Carriage way	7.30 Meters
Width of Foot Path	1.20 Meters
Type of Bridge	Multi-span continuous 'I' shape girder

#### **❖ CONSTRUCTION OF THOTA BRIDGE OVER RIVER JHELUM, AJK**

This bridge is 2<sup>nd</sup> in Pakistan of its type multi-span continuous 'I' shape Girder Bridge completed in November 2016, with salient features as below;

Cost of Project	Rs 309 Million
Client	M/s China Xinjiang Beixin Construction Group
Start Date	January 2014

---



---

Completion Date	November 2016
Length of the Bridge	110.78 Meter
Central Span	58 Meter
Side Spans	2 x 26.39 Meter
Width of Carriage way	8.5 Meter
Width of Pedestrian Passage	1.2 Meter
Type of Construction	Pre-stressed Pre cast multi-span 'I' shape girder bridge

### **CONSTRUCTION OF PESHAWAR MORE INTERCHANGE-MBS-PACKAGE-II ISLAMABAD**

The company has the honor to participate in the prestigious project of Rawalpindi Islamabad Metro Bus Project and working on the biggest of all eight sections i.e. Islamabad Package-II. The company has undertaken the following portions of Metro Bus corridor;

- Metro Bus Corridor including Bus Station
- Six small bridges
- Half a kilometer long huge 3 cells box culvert,
- More than a kilometer long 72" Ø RCC pipe line in two rows
- 1.1 Km long Pedestrian Underpasses
- Interchange comprised of eight flyovers having multi-span continuous pre-stressed box girders having total length of 4.1 Km.

Cost of Project	Rs 4,120 Million
Client	National Logistics Cell / RDA
Start Date	May 2014
Completion Date	March 2016

### **❖ CONSTRUCTION OF VEHICULAR UNDERPASS, NEAR DISTT COURT RAWALPINDI**

The company has specialized in construction of pre-cast underpasses on fast track basis and has successfully completed around a dozen underpasses on various locations on N-5 having sizes from 3m x 3m upto 10m x 5.1m (internal size). Company has another distinction of using tunnel formwork in construction of Box Culverts and has successfully completed a 88m long 3

---

---

cell box culvert of 2 x 9.3m x 5.2m (for vehicular traffic) + 1 x 5.5m x 5.2m (for railway train) at junction of Adyala road and N-5 near district courts, Rawalpindi.

Cost of Project	Rs 182.98 Million
Client	National Logistics Cell
Start Date	December 2008
Completion Date	March 2011

❖ **OTHER HYDROPOWER PROJECTS**

- Sharda Hydropower Project (Restoration of Flood Resilience Protection of Structure)
  - Penstock Pipe for 1.79MW Dhanna HPP, District Kotli 2 x 800 KW Hajira Hydropower Project
  - Penstock Pipe for 2x1000 KW Kapa Banamula HPP, District Hattian Bala.
  - Construction of intake Sluiceway at 4.8MW Battar Hydropower Project Distt Havelian.
  - Providing, Laying, Welding and concreting of Wasteway Pipe at 4.8MW Battar Hydropower Project Distt Havelian.
-

---

## BOX GIRDER BRIDGES

### ❖ CONSTRUCTION OF RCC BRIDGE KOTLI TATTAPANI ROAD

This is a balance cantilever box girder bridge on river Poonch at Tattapani Road, Kotli. Balanced cantilever construction is a phased construction of a bridge superstructure. The construction starts from the piers cantilevering out to both sides in such a way that each phase is tied to the previous ones by post-tensioning tendons, incorporated into the permanent structure, so that each phase serves as a construction base for the following one. The bridge was of strategic nature as it connected Kotli with the border area, Tatta Pani. Keeping in view the environmental protection of the aqua culture, the design of the bridge was specially designed as the location of the bridge is situated in the National Park and also consists critical habitat.

Our company is first Pakistani Company who has already completed two cantilever box girder bridges on rivers and has completed its 3<sup>rd</sup> bridge of the same type.

Cost of Project	Rs 449.68 Millions
Client	Communication & Works Deptt, AJK
Financed By	Asian Development Bank
Start Date	January 2018
Completion Date	April 2019
Length of Bridge	160.42 Meter
Central Span	136.15 Meter
Right Span	15.125 meter
Left Span	9.15 Meter
Width of Bridge	10.70 Meter
Width of Carriage way	8.50 Meter
Width of Foot Path	1.20 Meter
Type of Bridge	Balance Cantilever Box girder

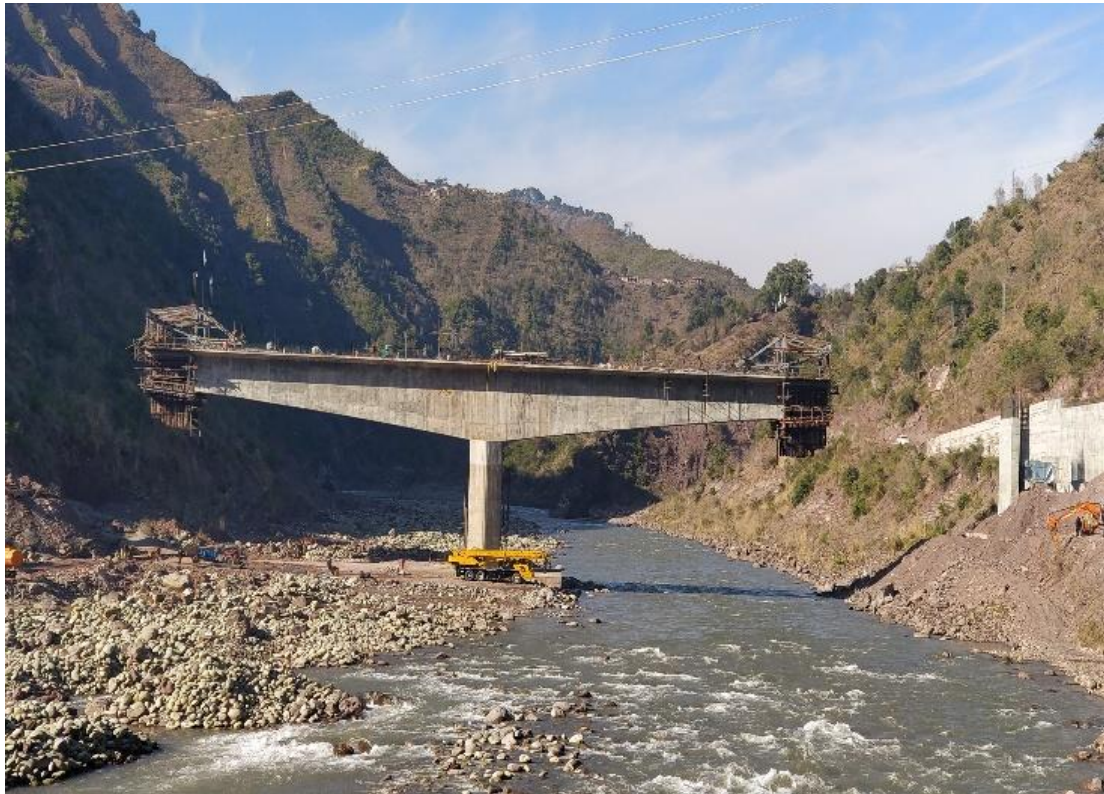
---



**BALANCED CANTILEVER BOX GIRDER BRIDGE KOTLI TATTAPANI ROAD**

---





**BALANCED CANTILEVER BOX GIRDER BRIDGE KOTLI TATTAPANI ROAD**

---

---

## ❖ CONSTRUCTION OF LANGARPURA BRIDGE OVER RIVER JHELUM, AJK

Balanced cantilever segmental construction for concrete box-girder bridges has long been recognized as one of the most efficient methods of building bridges without the need for falsework. This method has great advantages over other forms of construction in urban areas where temporary shoring would disrupt traffic and services below, in deep gorges, and over waterways where falsework would not only be expensive but also a hazard. Construction commences from the permanent piers and proceeds in a “balanced” manner to midspan. A final closure joint connects cantilevers from adjacent piers. The structure is hence self-supporting at all stages. Nominal out-of-balance forces due to loads on the cantilever can be resisted by several methods where any temporary equipment is reusable from pier to pier.

Bridge over River Jhelum at Langarpura, Muzaffarabad AJK is an example of **unbalanced cantilever box girder bridge**, which is designed to provide access to Langarpura Town Ship Scheme primarily for earthquake affecties of 2005. The bridge was successfully completed in September 2016.

Cost of Project	Rs 419 Million
Client	Earthquake Reconstruction & Rehabilitation Authority
Main Contractor	M/s China Xinjiang Beixin Construction Group
Start Date	May 2013
Completion Date	November 2016
Length of the Bridge	122 Meter
Width of Carriage way	8.5 Meter
Width of Pedestrian Passage	1.2 Meter
Type of Construction	Pre-stressed Box Girder Segmental Construction using Traveler Form Work

---





**BALANCED CANTILEVER BOX GIRDER BRIDGE LANGARPURA AJK**

---





**BALANCED CANTILEVER BOX GIRDER BRIDGE LANGARPURA AJK**

---



---

## ❖ CONSTRUCTION BRIDGE OVER RIVER NEELUM AT JALALABAD, MUZAFFARABAD

The company is one among few in Pakistan who have constructed balanced cantilever box girder bridges on rivers. This is the first Box Girder Balanced Cantilever Bridge executed by us. The construction of the box over the piers is performed by overhead traveler gantry. The box segments are cast in place with hollow shape of box. This bridge is located in the center of city and was completed in September 2014, with salient features as below;

Cost of Project	Rs 365 Million
Client	Earthquake Reconstruction & Rehabilitation Authority
Main Contractor	M/s China Xinjiang Beixin Construction Group
Start Date	November 2012
Completion Date	September 2014
Length of Bridge	123.970 Meter
Central Span	67.50 Meter
End Spans	30 meter & 26.415 meter
Width of Bridge	10.70 Meter
Width of Carriage way	7.30 Meter
Width of Foot Path	1.20 Meter
Type of Bridge	Balance Cantilever Box girder
Method of Construction:	Pre-stressed segmental construction using overhead gantries
Type of Foundation	Shallow Foundation

---



**BALANCED CANTILEVER BOX GIRDER BRIDGE JALALABAD, AJK**

---



**BALANCED CANTILEVER BOX GIRDER BRIDGE JALALABAD, AJK**

---





# REGISTRATIONS



REGISTRATION No. 0107438  
APRIL 2017

SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN



CERTIFICATE No. 355  
CATEGORY: CA  
2020-21

PAKISTAN ENGINEERING COUNCIL



CERTIFICATE No. CM-1720  
2020-2021

RAWALPINDI CHAMBER OF COMMERCE & INDUSTRY



NTN: 01-02-0017894

COUNCIL BOARD OF REVENUE, AJK



STRN: 15-02-9824-008-91

COUNCIL BOARD OF REVENUE, AJK

PAKISTAN ENGINEERING COUNCIL LICENSE  
FOR YEAR 2020-21

Initial Date of Registration in PEC: Jul 09, 2005



Scan QR code to view details.



Serial No. **486507**  
PEC-11

**PAKISTAN ENGINEERING COUNCIL**  
Licence No: **355** Category: **CA** Validity: **30 June, 2021**  
**LICENCE OF PAKISTANI CONSTRUCTOR/OPERATOR**  
(Under the bye-laws of Pakistan Engineering Council 1987)

This is to certify that M/s **ZK & ASSOCIATES (PRIVATE) LIMITED** (Licencee), with its registered office at **411, POONCH HOUSE, ADAM JEE ROAD SADDAR RAWALPINDI** have been licenced under Construction and Operation of Engineering Works Bye-laws 1987, until the validity date to construct/operate engineering works, the construction/capital cost of which does not exceed Rs. **NO LIMIT** provided the licensee fulfils all the qualification requirements prescribed by Client or Employer for a particular engineering work; and subject to the licensee continuing to fulfill all the requirements of the bye-laws.

Field of Specialization **BC01 - CE01 - CE02 - CE04 - CE09 - CE10 - EE01 - EE02 - EE03 - EE04 - ME01 - ME02 - ME03 - ME05 - ME06 - (FIFTEEN ONLY)** (Specialization Code Nos. for detail see overleaf)

Date of Issue: **Nov 6, 2020**  
(Islamabad)



Registrar  
Pakistan Engineering Council,  
Islamabad.

**Note:**

1. If a firm does not get renewal of its license within a year after expiry of its license, the firm may be renewed after payment of outstanding fee if entire defaulting period plus surcharge at the rate of 5% of defaulting fee amount, or as prescribed from time to time.
2. The employer must ensure employment of engineers whose names are mentioned on backside of the licence. The Consulting Engineer (the Engineer Incharge in case the consultant is not appointed) shall monitor the number of engineers employed by the Constructor/Operator and inform the Council accordingly.
3. Owner(s) of the firm shall be held responsible, if any information, document or paper submitted by him/them is found incorrect or forged.
4. Supervisory Engineers will be replaced/ presented by 30-Jun-2021 as per policy in vogue.

2  
0  
3  
0  
4  
7



**PAKISTAN ENGINEERING COUNCIL LICENSE**  
**FOR YEAR 2020-21**


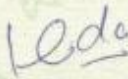

Sr. No	Registration No	Engineer's Name
1	ELECT/77005	Engr. Ameer Hamza
2	CIVIL/15337	Engr. Muhammad Ashraf Khan
3	CIVIL/15202	Engr. Mansoor Iqbal
4	CIVIL/15703	Engr. Muhammad Fayyaz Zaem
5	ELECT/79986	Engr. Ibad Ur Rahman
6	MECH/42601	Engr. Adnan Ahmad
7	ELECT/06251	Engr. Muhammad Ifzaal
8	CIVIL/23096	Engr. Rana Muhammad Attique Ur Rehman
9	CIVIL/15169	Engr. Ali Jouhar
10	CIVIL/28986	Engr. Wajahat Ali Kiyani

**Registration Categories and Specialization of Pakistani Constructors/Operators**

CODE	SPECIALIZATION	CODE	SPECIALIZATION
CE01	Road and Pavements Drainage & Retaining Structure Signcraft Installation	ME03	Lifts and Escalators Compressor Generators
CE02	Bridge Structures Piling	ME04	Building Automation System
CE03	Marine Structures Dredging Underwater Works	ME05	Workshop, Mill, Quarry System
CE04	Dams/Water Retaining Structures Irrigation & Flood Control Systems	ME06	Specialized Fabrication and Treatment Medical Equipment Kitchen and Laundry Equipment Heat Recovery System Pollution Control System Miscellaneous Mechanical Equipment Chiller for Power Generation Specialized Plant
CE05	Offshore Works	EE01	Sound System
CE06	Tunneling and Underpinning	EE02	Security, Safety Surveillance System
CE07	Railway Tracks	EE03	Building Automation System and Energy Generation System
CE08	Oil and Gas Pipe Lines	EE04	Low Voltage Installation
CE09	Sewerage Works Water Supply	EE05	High Voltage Installation
CE10	General Civil Engineering Works Concrete Repairs Soil Investigation and Stabilization Landscaping & Horticulture Reclamation Works General Buildings and Maintenance Water Proofing	EE06	Specialized Lighting System
BC01	Prefabricated Buildings, Steel Framed Buildings and Industrial Plants	EE07	Telecommunication Installation
BC02	Restoration and Conservation	EE08	External Telecommunication Works
BC03	High Rise Buildings	EE09	IT & Software Engg
ME01	Heating, Ventilation, Air Conditioning	EE10	Miscellaneous Specialized
ME02	Fire Prevention and Protection System	*	Any other Works

\*Provide herein code (s) (CE11, BC04, ME07, EE11) as applicable and define work.

SECP CERTIFICATE OF INCORPORATION

A028561	
	SECURITIES AND EXCHANGE COMMISSION OF PAKISTAN Company Registration Office 1 <sup>st</sup> Floor SLIC Building No.7, Blue Area, Islamabad
<b>CERTIFICATE OF INCORPORATION</b> [Under section 32 of the Companies Ordinance, 1984 (XLVII of 1984)]	
Corporate Universal Identification No. <u>0107438</u>	
I hereby certify that <u>ZK &amp; ASSOCIATES (PRIVATE) LIMITED</u> is this day incorporated under the Companies Ordinance, 1984 (XLVII of 1984) and that the company is <u>limited by shares.</u>	
Given under my hand at <u>Islamabad</u> this <u>Fourteenth</u> day of <u>April</u> , Two <u>Thousand</u> and <u>Seventeen</u> .	
Fee Rs. <u>810500/-</u>	 (Khalida Perveen) Joint Registrar of Companies
	
No. ADI <u>45556</u> <u>17/4/2017</u>	



RAWALPINDI CHAMBER OF COMMERCE & INDUSTRY  
MEMBERSHIP CERTIFICATE FOR YEAR 2020-21

Book No.B 10673	Serial No.B 1067271
<b>MEMBERSHIP CERTIFICATE</b>	
Name & address of <u>Chamber</u> Association	<b>THE RAWALPINDI CHAMBER OF COMMERCE &amp; INDUSTRY</b>
39, Civil Lines, Mayo Road, Rawalpindi	
(Affiliated with the Federation of Pakistan Chambers of Commerce & Industry)	
<b>CERTIFIED</b> that <b>ZK &amp; ASSOCIATES (PVT) LIMITED</b>	
(name and address of Member Firm / Company)	
<b>411, Poonch House Complex, Adam Jee Road, Saddar, Rawalpindi</b>	
G.S.T. No. ....	N.T.N. No. 01020017894
is a member of this <u>Chamber</u> Association	Since 16-June-2020
Bearing Membership # <b>CM-1720</b>	
<b>THIS CERTIFICATE</b> shall be valid upto the 31-03-2022 unless Thirty First March Two Thousand Twenty Two (date)	
otherwise notified to the NTN / GST Registration authority / Scheduled Bank concerned.	
Seal of Chamber Association	Given on this 16th day of Mar 21
	Signature of Secretary General
	Countersigned by <b>Shahid Az Ashraf Malik</b> (name and designation) Vice President



NATIONAL TAX NUMBER (NTN)  
COUNCIL BOARD OF REVENUE (CBR, AJ &K)

Serial No. 32563



**AZAD GOVERNMENT OF THE STATE OF JAMMU & KASHMIR**  
**(DEPARTMENT OF INLAND REVENUE)**  
**NATIONAL TAX NUMBER CERTIFICATE**

Name ZK & ASSOCIATES (PRIVATE) LIMITED

Business Premises 411, POONCH HOUSE ADAM JEE ROAD SADDAR, RAWALPINDI, DISTT. RAWALPINDI

Employee of NA

Proprietor Officer ASGHAR ALI IMRAN

New National I.D Card No. NA

Firm Registration No. NA

Company Incorporation No. 0107438

Status Company

National Tax No. 01 - 02 - 0017894

Date of Issue 12-07-2019

Date of Expiry 12-07-2024

Old NTN  
(If applicable) NA

STAMP



Commissioner/ Officer  
Inland Revenue





SALES TAX NUMBER  
COUNCIL BOARD OF REVENUE (CBR, AJ &K)

Serial No. 14529



GOVERNMENT OF AZAD JAMMU & KASHMIR  
COLLECTORATE OF EXCISE & SALES TAX  
HQ. MIRPUR(AK)

File No. \_\_\_\_\_

**Certificate of Registration**  
(UNDER SALES TAX ACT, 1990)

This is to certify that M/s.

ZK & ASSOCIATES (PVT) LTD

Address:

HOUSE NO. B-36, UPPER CHATTER HOUSING  
SOCIETY, MUZAFFARABAD, DISTT. MUZAFFARABAD

Have been registered as:

- |                                       |   |                                   |
|---------------------------------------|---|-----------------------------------|
| <input type="checkbox"/> Manufacturer | <input type="checkbox"/> Importer           | <input type="checkbox"/> Exporter |
| <input type="checkbox"/> Distributor  | <input type="checkbox"/> Wholesaler         | <input type="checkbox"/> Retailer |
| <input type="checkbox"/> Ship Breaker | <input checked="" type="checkbox"/> Service |                                   |

This means that they must:--

- (i) Charge Sales Tax on all taxable supplies made during the course of taxable activity.
- (ii) File a return in the designated bank for transactions made in a month on or before the 15th of the following month, unless otherwise prescribed.
- (iii) File a Nil-return if no taxable activity takes place during a tax period.
- (iv) Abide by the provisions of Sales Act, 1990 and rules made there under.

Their Sales Tax Registration Number is: **15-02-9824-008-91**

Date of Registration is: **24-08-2020**

and National Tax Number is: **01 -02 - 0017894**

[Note: The Sales Registration number must be shown in the return and on all the invoices issued by them and quoted in all their correspondence with the Sales Tax Department.]



*[Signature]*  
Assistant Collector (Sales Tax)  
[Registration & Information Division.]



## OUR CLIENTS



NATIONAL LOGISTICS CELL



NATIONAL HIGHWAY AUTHORITY



AJK POWER DEVELOPMENT ORG



CXB CONST & ENGG GROUP



DAEWOO ENGINEERING & CONST



CHINA INT'L WATER & ELECTRIC CORP



PWD (HIGHWAYS/BUILDINGS) AJK



PWD (IRRIGATION), SARGODHA



C&W DEPARTMENT, AJK

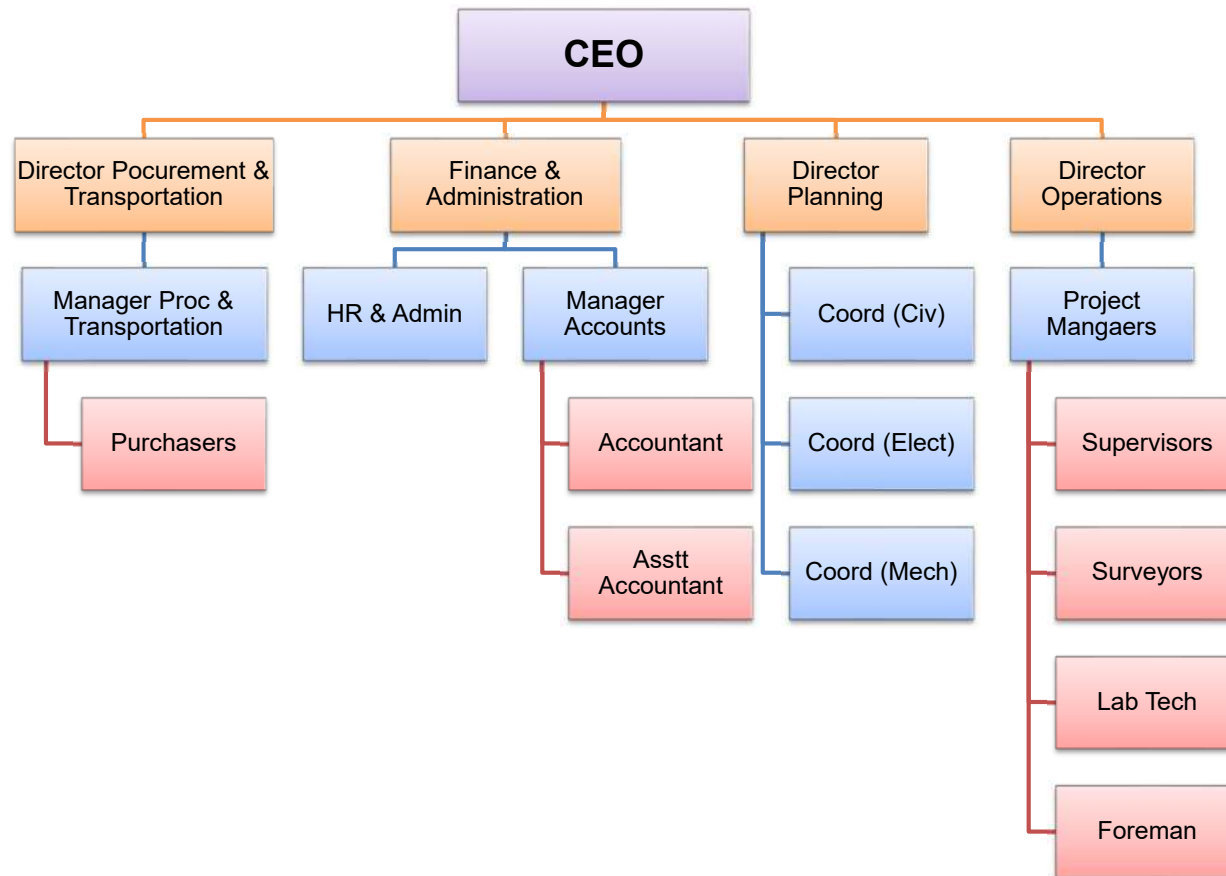


FRONTIER WORKS ORGANIZATION



# ORGANIZATION

## ZK & ASSOCIATES (PRIVATE) LIMITED







## LIST OF KEY PERSONNEL ZK & ASSOCIATES (PVT) LIMITED

S.No.	Personal Name	Qualification	Company Position	PEC Reg. Number
1	Engr. Muhammad Fayyaz Zaeem	D.A.E. (Civil) B.Sc. E. (Civil)	CEO	Civil/15703
2	Engr. Mansoor Iqbal	B.Sc. E. (Civil)	Project Coordinator	Civil/15202
3	Engr. Muhammad Ifzaal	B.Sc. (Elect)	Sr. Engineer Electrical	Elect/6251
4	Engr. Muhammad Ashraf Khan	B.Sc. E. (Civil)	Sr. QC Engineer	Civil/15337
5	Engr. Ali Jouhar	B.Sc. E. (Civil)	Planning Engineer	Civil/15169
6	Engr. Rana Attiq ur Rehman	B.Sc. E. (Civil)	Project Manager	Civil/23096
7	Engr. Wajahat Ali Kiyani	B.Sc. E. (Civil)	Project Manager	Civil/28986
8	Eng. Arsalan Haider	B.Sc. E. (Civil)	Project Manager	Civil/36988
9	Engr. Ibad ur Rehman	B.SC (Elect)	Electrical Supervisor	ELECT/79986
10	Engr. Ameer Hamza	B.SC (Elect)	Electrical Supervisor	ELECT/77005
11	Engr. Adnan Ahmed	B.SC (Mech)	Mechanical Supervisor	MECH/42601
12	Dr. Attarad Ali	PHD (Environmental Sciences)	Environment Specialist	
13	Muhammad Ashfaq Hussain	-	Material Engineer	
14	Umair Israr	M.Sc (Applied Geology)	Geologist/Material Engineer	
15	Asghar Ali Imran	M.Com/M.A E ICMAP (Part Qual)	Manager Accounts	
16	Muhammad Farhan Tahir	B.Com	Manager Procurement	
17	Ahmed Khan	D.A.E. (Civil)	Dy Project Manager	
18	Muhammad Ali Janjua	D.A.E. (Civil)	Site Incharge	
19	Danish Ali	D.A.E. (Civil)	Supervisor	
20	Rizwan Ameen	D.A.E (Civil)	Sr. Quantity Surveyor	
21	Muhammad Safeer Khan	D.A.E (Civil)	Chief Surveyor	
22	Muhammad Rizwan Gul	Diploma in Survey	Surveyor	
23	Abdul Qadeer	Diploma	Incharge Asphalt/Concrete Plants	



## LIST OF EQUIPMENT / PLANTS

S. No	Equipment	Capacity/ Power Rating	Qty	Manufacturer	Model	Year of Manucaturing
<b><u>Concreting Equipment</u></b>						
1	Batching Plant with Cement Silo	60 Cu.m/hr	1	Sicoma/Global	HZS60F	2021
2	Batching Plant with Cement Silo	45 Cu.m/hr	1	Shougan	HZS35K	2009
3	Batching Plant with Cement Silo	30 Cu.m/hr	2	Shougan	HZS25K	2010
4	Transit Mixers	6 Cu.m	8	Nissan		1994-97
5	Transit Mixers	6 Cu.m	1	Mitsubishi		2007
6	Transit Mixers	6 Cu.m	1	Hino		2005
7	Transit Mixers	6 Cu.m	2	Nissan		1997
8	Transit Mixers	8 Cu.m	2	Hino		2010
9	Stationary Concrete Pump	60 Cum/H	1	Co-Nele	DHBT60-13	2016
10	Mobile Concrete Pump	45 m	1	Sany	SY5383THB	2012
11	Concrete Mixer Machine	1bag	5	Local Made		2012~2015
<b><u>Air Compressor</u></b>						
12	Air Compressor	70~750 Cfm	6	Comp Air/ Airman/ Angersole		1996-2008
<b><u>Generator</u></b>						
13	Generator	100 ~ 350 KVA	6	Different Makes		
14	Generator	5~65 KVA	11	Different Makes		
<b><u>Road Working / Earth Moving Equipment</u></b>						
15	Asphalt Plant	90 Ton/Hr	1	Jiangsu Lutong	LB1500	2005
16	Plain Vibratory Roller	12 Tons	1	Dynapac	CA 300A	2006
17	Plain Vibratory Roller	1 tons	4	Various Makes		
18	Crawler Excavator/Jack Hammer	Bucket Size 1.49 Cum	2	Daewoo	225LC	2006
19	Crawler Excavator/Jack Hammer	Bucket Size 1.49 Cum	1	Daewoo	S225LC-V	2006

## LIST OF EQUIPMENT / PLANTS

S. No	Equipment	Capacity/ Power Rating	Qty	Manufacturer	Model	Year of Manucaturing
20	Crawler Excavator/Jack Hammer		1	Hitachi	Ex-200	1986
21	Crawler Excavator		1	Caterpillar	BL330	2006
22	Pneumatic Tyre Excavator/Jack Hammer		1	Daewoo	Solar 130-III	1997
23	Pneumatic Tyre Excavator/Jack Hammer		1	Daewoo	Solar 180	2004
24	Excavator/Backhoe Trencher		1	JCB	580 SM-Se	2003
25	Motor Grader		1	Komatsu	GD705-4	1990
26	FE Loader	23 Tons	1	Komatsu	WA420	1995
27	FE Loader	20 Tons	1	Daewoo	Mega 400	1997
28	FE Loader	18 Tons	1	Daewoo	Mega 300	1993
29	FE loaders	18 Tons	1	Caterpillar	950 G	2000
30	FE loaders	10 Tons	1	Daewoo	Mega 200	2002
31	Dump Truck	15~30 Ton	4	Hino		1993~1998
32	Tractor with Jack Trolly		1	Millat		2006
33	Tractor with Water Bowzer		1	Millat		2010
34	Tractor with Bucket		1	Millat		2008
<b><u>PILE DRILLING AND CORE DRILLING EQUIPMENT</u></b>						
35	Piling Rig		1	BAUER	BG 30	
36	Piling Rig		1	MAIT	HR180	
37	Core drilling Machine equiped with DTH and Mud Pump accessories.	Dia=150MM V=150M H=500M	1		MGY60B	2013
38	Core drilling Machine equiped with DTH and Mud drilling accessories.	Dia=75mm V=150M H=500M	2		DMY120S	2013
<b><u>Cranes</u></b>						
39	Overhead Cranes (32m Span)	80 T	2	Kaifeng Hongda		2009



## LIST OF EQUIPMENT / PLANTS

S. No	Equipment	Capacity/ Power Rating	Qty	Manufacturer	Model	Year of Manucaturing
40	All Terrain Crane	30 T	1	Liebherr		1988
41	Truck Mounted Crane	20 T	1	XCMG		2010
<b>Transporation</b>						
42	Semi-Low Bed Trailer	50 T	1	Mercedez		1988
43	Flat Bed Trailer	35 T	1	Mercedez		1988
44	Truck	10 T	1	Hino		2007
45	Double Cabin 4x4	350 Kg	2	Toyota		1989/2015
46	Double Cabin 4x2	1 T	1	Toyota		2009
47	Single Cabin 4x4	1 T	2	Toyota		1988/1990
48	Single Cabin 4x2	1 T	1	Toyota		1989
49	Single Cabin 4x2	1 T	1	FAW		2014
50	Single Cabin 4x2	1 T	1	Shehzore		2006
51	SUVs / Cars		10	Different Makes		2003~2017
<b><u>Girder Launching</u></b>						
47	Girder Launcher	83KW	1	Kaifeng Hongda	RDJH50/15 0H	2009
48	Girder Transporter	150 T	2	Kaifeng Hongda		2012
49	Overhead Crane	80 T	2	Kaifeng Hongda	32 Meter Span	2009
<b><u>Shuttering Materials</u></b>						
50	Pipes	300000 Rft				
51	Joints	70000 Nos				
52	Shuttering plates	225000 Sft				
53	Misc steel items for shuttering	75 Tons				
54	Wooden Rafters	3 containers				

## LIST OF EQUIPMENT / PLANTS

S. No	Equipment	Capacity/ Power Rating	Qty	Manufacturer	Model	Year of Manucaturing
55	Wooden Rafters	1 container				
56	Channels	18 Tons				
57	Girder Shuttering	5 sets		(From 16m to 50m)		
<b><u>Traveler Formwork</u></b>						
58	Traveller Formwork for Cantiliver Box Girder Bridge			1 Pair of 2 Trollies		
<b><u>Dewatering Pump</u></b>						
59	16hp (5" x 4")	5		China Make		
60	3 ~ 7hp (3" x 4")	8		Different Makes		
61	Various type of Submercible pumps	7		Different Makes		
<b><u>Compactors</u></b>						
62	Plate / Jumper compactor	3		Various capacities		
<b><u>Welding Plant</u></b>						
63	Single / Three Phase	11				
64	Welding Generator	3				
<b><u>Testing Equipment</u></b>						
65	Soil Lab (Sets)	2				
66	Concrete Lab (Sets)	3				
<b><u>Survey Equipment</u></b>						
67	Total Stations	6		Foif	OTS 682, R- 500	
68	Auto Level	5		Sokia	B-40	
<b><u>Store</u></b>						
69	Various type of sheds and accommodation etc.	34.5 Kanal				



## Projects in Hand

### ZK & Associates (Pvt) Limited

S#.	Name of Project	Value Rs in Million	Date of Start	Date of Completion	Client	Role
1	Construction of Mir Waiz M Farooq Shaheed Medical College (Package-I & II)	836.969	Dec-16	Nov-22	PWD, Building Division, AJK	Main Contractor
2	Construction of Makri Intake Weir and Installation of Flow Metering System	862.773	Jun-20	May-22	PHE, Division Muzaffarabad	Joint Venture with M/s Sachal Engineering
3	Upgradation & Reconditioning of Sharda Kel Road Distt Neelum	553.379	Jun-20	May-23	PWD, Highway Division Neelum	Joint Venture with M/s MAK
4	Construction of 120 Meter Span Pre- Stressed RCC Bridge over Nullah Tariqabad near Darbar Shah Sultan, Muzaffarabad	260.73	Dec-20	Dec-22	PWD, Highway Division Muzaffarabad	Main Contractor
5	Establishment of 200 Beds General Hospital (i/c) MCH & Eye Hospital Rawalakot District Poonch AJ&K	696.05	Jan-21	Dec-23	PWD, Building/PHE Circle, Rawalakot	Joint Venture with M/s Sachal Engineering
6	Construction of Permanent Bridge Over River Indus (Diamer Bhasha Dam)	929	Feb-21	Nov-22	Frontier Works Organization	Main Contractor
7	Supply and Replacement of Damaged Bearing Pads of Bridges on M-2	401.43	Jun-21	Mar-22	Frontier Works Organization	Joint Venture with M/s SMA Engineering





## LIST OF PROJECTS COMPLETED

S.No.	Name of Project	Start & Completion	Value (PKR Million)	Client
1.	<b>Cantilever Box Girder Bridges</b>			
a.	Construction of Rcc Box Girder Bridge Kotli Tattapani Road	Jan-18 Apr-19	449.59	C&W/ADB
b.	Construction Box Girder Bridge Langarpura Bridge, AJK	May 13 Nov 16	419.00	CXB/ERRA
c.	Construction of Box Girder Bridge at Jalalabad, AJK	Nov 12 Sep 14	365.00	CXB/ERRA
2.	<b>Multi Span Continuous Cast in-Situ Prestressed Box Girders Bridges</b>			
d.	Construction of Peshawar Morr Interchange - Rwp Isb Metro Bus Project - Package-II-ISB	May 14 Mar 16	4,120.00	NLC/RDA
3.	<b>Multi Span Continuous "I" Shape Girder Bridges</b>			
e.	Construction of Access Bridge Over River Jhelum for patrind Hydropower Project, AJK	Oct 10 Jul 12	258.00	Sambu Pakistan (Pvt) Ltd (In JV with M/S TTCC)
f.	Construction of Thota Bridge, AJK	Jan 14 Nov 16	347.00	CXB/ERRA
4.	<b>Rehabilitation of Cantilever Box Girder Bridges</b>			
g.	Rehabilitation of Kahori Bridge at KM6+00 on Neelum Valley Road, Muzaffarabad, AJK	Aug 09 Nov 09	18.50	CXBC/EEAP
h.	Rehabilitation of Ground Anchors of Thakot Bridge Over River Indus at Besham	Oct 11 Apr 12	10.11	NHA
5.	<b>Precast Prestressed 'I' Shape Girder Bridges</b>			
i.	Construction of Link Road from Zero Point to New Islamabad International Airport (Construction of Bridges)	Aug-16 Feb-18	426.93	NLC
j.	Construction of 12 Bridges and 20 Culverts, for Karachi Thatta Dual Carriageway	Dec 17 Nov 18	176.65	FWO
k.	4 Nos. RCC Small bridges on Tariqabad Bypass, Muzaffarabad, AJK	Jul 13 Mar 14	38.40	CXB/ERRA
l.	Construction of Lei Bridge between Chaklala Scheme III and Gulistan Colony.	Jul 11 Feb 12	57.75	NLC

S.No.	Name of Project	Start & Completion	Value (PKR Million)	Client
	<b>BUILDINGS</b>			
6.	Container Park for PPTA Ltd. (ICI Pakistan) at Port Qasim.	Aug 02 Jan 03	13.00	United Linkers/PPTA
7.	Construction of Control Building - New Wing for ICI PPTA Plant at Port Qasim.	Jan 03 Aug 03	10.29	PPTA Ltd. (ICI Pakistan)
8.	Construction of Office Block and Allied Facilities for ICI PPTA Plant at Port Qasim.	Apr 03 Nov 04	40.79	PPTA Ltd. (ICI Pakistan)
9.	Design and execution of Civil, Electrical and Mechanical works for the Up-gradation of Peshawar Mess.	Jan 03 Apr 03	21.92	Pakistan Navy
10.	Design and Supply of Furnishing material for the Up-gradation of Peshawar Mess.	Jan 03 Apr 03	12.81	Pakistan Navy
11.	Renovation / Rehabilitation of National Highway Authority/Ministry of Communication Auditorium, Committee Room and Building Rooms	Jul 12 Sep 13	53.50	National Highway Authority (JV with M/s Sachal Engg Works)
12.	Renovation of 3rd Floor of Ministry of communication and Flooring of NHA Auditorium	Mar 13 Sep 13	49.25	National Highway Authority (In JV with M/s SachalEngg Works)
13.	Construction of Prime Minister House, Muzaffarabad, AJK	Jun 13 Apr 16	457.00	CWE/ERRA
14.	Construction of Working Women Hostel at Shah A.Latif Bhittai Community Center, Islamabad	Dec-17 Jun-19	47.13	Sindh Graduate Association
	<b>ROADS</b>			
15.	Rigid Pavement at Tahli Mandi& Shoulder Concrete from Domail to Neelum Bridge	Nov 12 Nov 15	51.70	CXB
16.	Repairing metaled road on right side of Rasul Barrage	Apr 15 May 15	1.48	Irrigation Deptt Rasul Division, Govt of Punjab
17.	Improving service road from Gate of Main Rest House to Entrance of Canal colony.	Apr 15 May 15	1.02	Irrigation Deptt Rasul Division, Govt of Punjab
18.	Construction of Kohala Dheer Kot Road (0+000 Km to 10+000 KM)	Jun 13 Aug 16	360.00	CXB/ERRA
19.	Reconstruction of Rawalakot Hajira Road	Mar 17 Aug 18	678.57	C&W/ADB
20.	Reconstruction of Azad Pattan Rawalakot road	Jan-17 Mar-19	1569.89	C&W/ADB

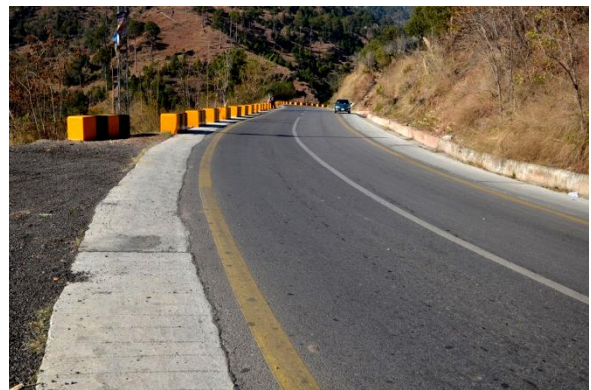
S.No.	Name of Project	Start & Completion	Value (PKR Million)	Client
	<b>UNDERPASSES</b>			
21.	Underpass at National Highway in Gujar Khan.	Dec 02 Jun 03	27.40	BasharatHussain& Co./NHA
22.	Construction of Underpass at JhangiSaydan Near Octroi Post No. 26 at KM 1550+500 on N-5	Nov 06 Feb 07	19.39	National Highway Authority
23.	Construction of Pedestrian Underpass at KM 1560+700 at Sangjani on N-5	Jan 07 Apr 07	9.35	National Highway Authority
24.	Construction of Pre-cast Underpass at Nawababad & Asifabad at KM 1572+100 & KM 1579+000 on N-5	Mar 07 Jun 07	32.71	National Highway Authority
25.	Construction of Vehicular Underpass at Sarai Alamgir Near Military College at KM 1427+000 on N-5	Jul 06 Dec 07	38.48	National Highway Authority
26.	Construction of pedestrian underpass near Daewoo bus stop on N-5 in Rawalpindi.	Jan 09 May 09	26.00	NHA/NLC
27.	Widened Portion, NBC/SBC, Railway portion, railway extended tunnel & drainage works, RCC retaining walls at Junction of Adyala Road on N-5alongwith approach road of approx 5 Km	Dec 08 Mar 11	182.98	NHA/NLC
28.	Construction of Pedestrian Underpass for Cobie Lane on Prade Lane, Rawalpindi.	Feb 10 Jun 11	14.94	MES/NLC
29.	Construction of Five Pedestrian Underpasses on GT road between KM 1575 & KM 1580	Jul 08 Dec 11	103.43	NHA/ Lilley International
	<b>SMALL HYDROPOWER PROJECTS</b>			
30.	Lining of diversion Tunnel No. 1 & 2 at 102MW Gulpur Hydro Power Project	Apr 16 Jun 16	36.00	Daelim Lotte JV
31.	Construction of intake Sluiceway at 4.8MW Battar Hydropower Project Distt Havelian	Oct 14 Nov 15	35.22	Power Development Organization AJK
32.	Providing, Laying, Welding and concreting of Wasteway Pipe at 4.8MW Battar Hydropower Project Distt Havelian.	Jun 14 Oct 15	23.63	Power Development Organization AJK
33.	Secant Pile Wall around Power House at Patrind Hydropower Project, Muzaffarabad, AJK.	Sep 13 Apr 14	260	Daewoo E&C (In JV with M/s Deepwell Corp)
34.	Penstock Pipe for 1.79MW Dhanna HPP, District Kotli	Apr 15 Mar 17	67.06	Power Development Organization, AJK
35.	Penstock Pipe for 2x1000 KW Kapa Banamula HPP, District Hattian Bala	Jul-15 Dec-18	58.03	Power Development Organization, AJK



S.No.	Name of Project	Start & Completion	Value (PKR Million)	Client
36.	Penstock Pipe for 2x800 KW Hajira HPP, District Poonch	Jul-15 Jun-19	42.55	Power Development Organization, AJK
37.	Restoration of Flood Resilience Protection Structure at Sharda Hydropower	Mar-18 Oct-19	36.35	DCRIP
38.	14.4MW Jhing Hydropower Project (Civil Work Lot-III)	Jun-16 May-21	521.8	Power Development Organization, AJK
	<b>WATER SUPPLY SYSTEM</b>			
39.	Water Treatment Plant (South Extension) of Makri, Muzaffarabad, AJK	Apr 14 Apr 16	226.00	CWE/ERRA
	<b>OTHER PROJECTS</b>			
40.	Coal Yard at Port Qasim.	Oct 02 Jan 03	2.80	Steelman International Engineers/Sea Trade (Pvt) Ltd.
41.	Construction of Light Weight Structures at Busbay at Balkasar (M2)	Oct 06 Nov 06	4.32	National Highway Authority
42.	Launching of Girders – Expressway Bridge Islamabad (8 x 130 Tons)	Oct 12	1.28	DBH JV / Bahria Town
43.	Launching of Girders – River Ling Bridge Islamabad (9 x 38 Meter)	Apr 12	1.08	DBH JV / Bahria Town
44.	Launching of Girders – Soan Bridge at Tanga Chowk Bahria Town (9 x 35 Meter)	Nov 11	0.90	DBH JV / Bahria Town
45.	Repairing of metaled road on right side of Rasul Barrage	Apr 15 May 15	1.49	Irrigation Deptt Rasul Division, Govt of Punjab
46.	Improving service road from gate of main Rest House to entrance of Canal Colony Rasul	Apr 15 May 15	1.02	Irrigation Deptt Rasul Division, Govt of Punjab
47.	Painting Hydraulic Gates with epoxy Paint of Rasul Barrage	Dec 16 Jan 17	2.88	Irrigation Deptt Rasul Division, Govt of Punjab
48.	a. Repairing Canal Rest House Ludewala b. Annual Repair to M/8 Quarter in Excavator Colony Sargodha c. Strengthening Bank of LJC d. Maintaining Hydraulic Data Record at Rasul Barrage e. Lubrication of Gear & Gearing of Hoisting Machinery at Rasul Barrage	Mar 16 Jan 17	1.74	Irrigation Deptt Rasul Division, Govt of Punjab



## Azad Pattan – Rawalakot Road





## Bridge over River Poonch, Kotli





## Kohala Dhirkot Road



## Prime Minister House, Muzaffarabad



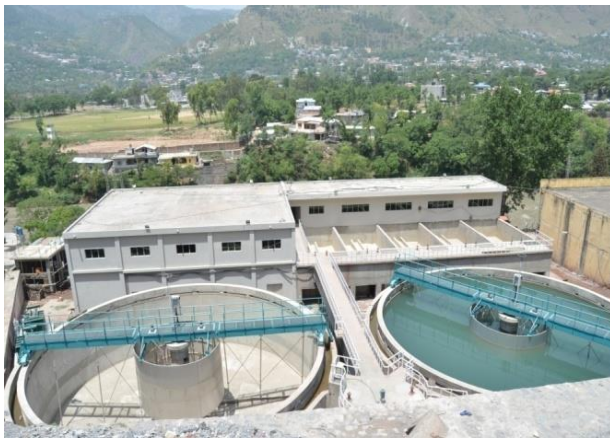


**Medical College, Mir Waiz M Farooq  
Shaheed Muzaffarabad**





## Water Treatment Plant, Makri Muzaffarabad



## Bridge Rehabilitation



## Renovation of NHA HQ Office







**Jalalabad Bridge, Muzaffarabad**





**Thotha Bridge Over River Jhelum Muzaffarabad AJK**





**Langarpura Bridge Over River Jhelum Muzaffarabad AJK**





**Peshawar Morr Interchange – Metro Bus Project – Package-II Islamabad**



**Bridge Over River Jhelum, Muzaffarabad Patrind Hydropower Project**





**RAIL/ROAD UNDERPASS AT JUNCTION OF GT ROAD & ADYALA ROAD, RAWALPINDI**



**TUNNEL FORMWORK FOR THREE CELL BOX CULVERT AT JUNCTION OF ADYALA ROAD AND N-5, RAWALPINDI**

**PEDESTRIAN UNDERPASS  
at Asifabad on N-5**



**Cobie Lane Underpass, Prade  
Lane, Rawalpindi**



**PEDESTRIAN UNDERPASS**  
Near Daewoo Bus Stop on N-5



**PEDESTRIAN UNDERPASS**  
Near Chungi No. 26 Jhang Sydan



**VIEW OF MEDIAN LOBBY**  
**SANGJANI PEDESTRIAN**  
**UNDERPASS**









[www.zkassociates.com.pk](http://www.zkassociates.com.pk)