

## CURRICULUM VITAE



NAME : **ADNAN KHAN**  
CURRENT ADDRESS : PIONEER ROADS CONSTRUCTION  
AND INFRASTRUCTURE LLC  
MOBILE NO. : 00971505079859  
RELIGION : Islam  
EMAIL ADDRESS : **adnan12367@yahoo.com**

### PASSPORT DETAILS:

PASSPORT NO. : GN4106652  
PLACE OF ISSUED : Kohat, Pakistan

### DRIVERS LICENSE DETAILS:

LICENSE NO. : 873571  
VEHICLE PERMITTED : 3  
PLACE OF ISSUED : Dubai UAE

### EDUCATIONAL ATTAINMENT:

**3 Years Diploma Of Associate Civil Engineering  
N.w.f.p College Of Engineering & Technology, Kohat, Pakistan**

### KEY STRENGTHS & SKILLS:

**13 Years of Extensive Experience in Executing Earth Work,  
Asphalt Infrastructure Projects Including Utility Service.  
Excellent Communication Skills with Project Members,  
Consultant, Client Engineers & Authorities.**

## **WORK EXPERIENCES:**

**PIONEER ROADS CONSTRUCTION & INFRASTRUCTURE LLC.**

**POSITION: PROJECT ENGINEER**

**APRIL 2015 TO PRESENT**

### **PROJECT:**

- (1) T67/2018 IMPROVEMENT AND UPGRADING OF THE FEDERAL ROAD (E88) SHARJAH-AL-DAID-MASAFI(PHASE 2)AL BATAYEH ROAD**

### **CONSULTANT:**

**IDROESSE INFRASTRUCTURE**

### **CLIENT:**

**MINISTRY OF INFRASTRUCTURE DEVELOPMENT (MOID)**

### **DESCRIPTION:**

**The project comprises of full Construction of Approx. 24Km Dual Carriage way including storm water system, future services ducts and installation Up stand Curbstone. Full Construction of Dumbbell bridge.**

### **PROJECT:**

- (2) T-35/2015 CONSTRUCTION AND COMPLETION OF INTERNAL ROADS FOR RESIDENTIAL COMPLEXES (NORTHERN ZONE)-SHUHADA CITY, AL SHANTEER, UAQ**

### **CONSULTANT:**

**TATWEER ENGINEERING**

### **CLIENT:**

**MINISTRY OF INFRASTRUCTURE DEVELOPMENT (MOID)**

### **DESCRIPTION:**

**The project comprises of full Construction Internal and collector roads, future Utilities ducts, installation of Up stand and Dropped curbstone and Drive ways of houses.**

### **PROJECT:**

- (3) T80/2015 IMPROVEMENT AND UPGRADING OF AL BADEE INTERCHANGE ON EMIRATES ROAD (E611)**

**CONSULTANT:**

**IDROESSE INFRASTRUCTURE**

**CLIENT:**

**MINISTRY OF INFRASTRUCTUE DEVELOPMENT (MOID)**

**DISRIPTION:**

**The project comprises of full Construction of widening highway including underpass, storm water system, future and Existing Utilities ducts extension and protection, Riprap work, irrigation work, installation concrete barriers and Upstand Curbstone and street lighting.**

**PROJECT:**

**(4) T/35 CONSTRUCTION AND COMPLETION OF INTERNAL ROADS FOR RESIDENTIAL COMPLEXES (NORTHERN ZONE) - BUTAIN AL SAMER DEVELOPMENT, RAS AL KHAIMAH**

**CONSULTANT:**

**CORE ENGINEERING CONSULTANCY**

**CLIENT:**

**MINISTRY OF INFRASTRUCTUE DEVELOPMENT (MOID)**

**DISRIPTION:**

**The project comprises of full Construction Internal and collector roads, future Utilities ducts, installation of Upstand and Dropped curbstone.**

**PROJECT:**

**(5) T51/2014 SH. MOHAMMAD BIN ZAYED RD ADDITIONAL LANE (RAK)**

**CLIENT;**

**MINISTRY OF INFRASTRUCTUE DEVELOPMENT (MOID)**

**DISRIPTION:**

**The project comprises of full Construction of Approx. 12 Km both side widening Carriage way, Existing Utilities extension and light poles protection.**

**WORK EXPERIENCES:**

**Responsible for construction of Roads, traffic diversion, street lights, traffic sign boards and road marking works.**

**Deploying manpower and resources as per the schedule time to achieve the target;**

**Monitoring the quality & productivity of work at site and coordinating different activities.**

**Planning and scheduling inspections with consultant to ensure desired quality and timely completion of works.**

**Trial trenches for utilities relocation**

### **AL WASIT ROADS CONTRACTING**

**POSITION: Civil Road Engineer (Asphalt)**

**JAN 2007 – TO MARCH 2015**

#### **PROJECT:**

**(1) R/02 EXECUTION OF SMALL ROADS AND INFRASTRUCTURE  
IN THE EMIRATES AL MUALLA RD (UAQ)**

#### **CLIENT:**

**MINISTRY OF INFRASTRUCTUE DEVELOPMENT (MOID)**

#### **PROJECT:**

**(2) R / 115 MAINTENANCE OF ROADS FROM AL KHARRAN R/A  
TO QUSAIDAT R/A (RAK)**

#### **CLIENT:**

**MINISTRY OF INFRASTRUCTUE DEVELOPMENT (MOID)**

#### **PROJECT:**

**(3) R/121/2011 NEW ROAD IN KHATTEM AL MELAHA  
CHECK POST KALBA**

#### **CONSULTANT:**

**CENSOR ENGINEERING CONSLT**

#### **CLIENT:**

## **MINISTRY OF INFRASTRUCTURE DEVELOPMENT (MOID)**

### **DUTIES & RESPONSIBILITIES**

**Responsible for construction of Roads, traffic diversion, street lights, traffic sign boards and road marking works;**

**Leading and managing work force of 100 laborers including supervisors and sub-contractors;**

**Deploying manpower and resources as per the schedule time to achieve the target;**

**Monitoring the quality & productivity of work at site and coordinating different activities;**

**Planning and scheduling inspections with consultant to ensure desired quality and timely completion of works;**

**Trial trenches for utilities relocation**

### **AL WASIT ROADS CONTRACTING**

#### **PROJECT:**

**(4) M1003/7 – ASPHALT ROADS MAINTENANCE AND IMPROVEMENT IN DUBAI**

#### **CLIENT:**

**ROADS AND TRANSPORT AUTHORITY (RTA)**

**The scope of work construction of new roads, and Rehabilitation of Road networks of Dubai and the related utilities like Sewer line irrigation, water & Electricity and drainage system.**

### **DUTIES & RESPONSIBILITIES**

**Performs the duties of Site Engineer (Approved by RTA)**

**Receiving work orders from RTA (roads and transport authority)**

**Supervise work done on site**

**Coordination with RTA and Dubai Electricity and Water Authority**

**(DEWA) in Emergency works**

**Coordinating with client and sub-contractors for the proper execution of works as per schedule and specifications**

**LANGUAGES:**

**Fluent in written and spoken**

**English, Urdu, Hindi, Pashto**

**Arabic 50%**