



CURRICULUM VITAE

Name : **SYED MD SHOYEB MIAH**
Father's name : Syed Muslai Uddin
Nationality : Bangladeshi
Date of birth : 30-9-1963
Contact no. : +0965 65889728
Email address : shoyebs@yahoo.com
Marital status : Married
Proposed position : **Quantity Surveyor**
KEY EXPERIENCE : **1) 17 Years of experience as a Quantity surveyor in Kuwait**
2) 19 Years of experience in estimating & supervision in Bangladesh
Overall Experience : **36 years**
KEY SKILL : **Estimating / quantity surveying and supervision of construction**
Approval as Q.S. : 1) Ministry of Public Works (MPW) , Kuwait
: 2) Public Authority of Applied Education and Training (PAAET) , Kuwait.
: 3) National Guard (Ministry of Defense) , Kuwait
Professional Experience 1) From December 2004 till to date working as Quantity Surveyor in Kuwait for 17 years .
2) 1993- 2003 worked as Site Engineer for 10 Years in Bangladesh

- 3) 1991- 1993 worked as site engineer in S. of Oman -2Years
 4) 1983-1990 worked as a Sub-Assistant Engineer in Bangladesh-
 for 7 years .
- Educational qualification :1) Passed Secondary School Certificate in 1978.
 2) Passed Diploma in Architecture in 1984
 3) Passed Diploma in Civil Engineering in 1985.
 4) Passed Professional Graduate Programme
 in Civil Engineering(3 years course) from (IIMT) in 2016 .
- Training courses 1) Completed training courses on Autocad, Microsoft Office
 in 1996.
 2) Completed training course on Basic Structural Design in 1997.
 3) Training certificate –Renewable energy and our future
 Level-1 at Kuwait Society of Engineering
 4) Completed training course of “CCE” exam .(Skill & knowledge
 of cost engineering -6th edition) in oct .2017.
 5) Studying Master programme in Quantity surveying in IIMT india.
 6)Participated in training course on professional certificate in cost
 management in 2020 at excellence training center in Qatar .
 7) Completed online course 13.5 total hours of Quantity surveying
 /Building estimating course on July 6 .2020
 (N.B : All above certificates are attached)
- Present employer : **GULF CONSULT**
 Working since 23th November of 2011 to 21th April 2022.
 Calculated quantities take off and prepared BOQ of Architectural
 items for buildings of the following projects : –
 1) Student activities and athletes facilities
 2) Military academy
 3) Kuwait international airport terminal –ii
 4) Special needs school complex
 5) Prophet’s life and hadith complex
 6) Wafra living development complex
 7) Police hospital

- 8) Kuwait community college – Jahra
- 9) Waqaf complex development
- 10) Al seera prophesy and hadith center
- 11) Interior design KAFA head quarter
- 12) GC office –Howally
- 13) National guard multistory parking
- 14) Chest deises hospital extension
- 15) Marina club –KNG
- 16) White store –New storage facilities
- 17) Showbiz redevelopment
- 18) Kwait cancer center
- 19) Kuwait school projects
- 20) Toyota city
- 21) National guard multity story car parking
- 22) KIA Carpark package 2
- 23) Special needs school comlex
- 24) Equate gate building and gate house
- 25) KFH Data center
- 26) Mobaruk al Kabir port
- 27) South sura pedestarian bridge
- 28) New egalia & messila beach
- 29) Intigrated laboratory –sudan
- 30) Development Alghanim showroom
- 31) Mohammad al hamed stadium
- 32) CAPT- Central agency for public tenders
- 33) IKEA
- 34) Bobiun Bank data center
- 35) Alghanim show room
- 36) Abdullah al Mubarak airbase (AAMA)
- 37) NBK Children hospital
- 38) Bodai mall
- 39) Mercedec show room 1s flag
- 40) Mercedece show room 3s flag

SITE QS

- 1) Worked as a site Q.S at the site of Sabah al sabah al Jaber Hospital project as replacement Q.S from 10-6-2013 to 10-9-2013 .
- 2) Worked in position of chartered Q.S for replacement of a QS. at the site of First Ring Road –package 2 project from 16-8-2017 to 3-09-2017 .

Responsibility and work done

1. Study architectural and structural drawings.
2. Study specification
3. Study contract documents
4. Quantity take off
5. Contractors monthly payment .
6. VO variation orders

Previous employers

- **BONYAN DESIGN- ENG: CONSULTANT**

Madina tower (3rd floor) , Kuwait city. Phone :22420055

Worked as a Quantity surveyor at the site of Al Eqella

Neighbourhood center , special project of MPW . Project value 12.84 million of Kuwaiti dinar , since August 2009 to 20th November 2011.

Responsibility and work done

1. Study architectural and structural drawings.
2. Study specification
3. Study contract documents
4. Quantity take of
5. Prepared cost analysis
6. Prepared V.O. and financial statements.
7. Prepared and checked monthly payments for consultant and contractor etc.

: **DAR AL DABBOUS ENG: CONSULTANT**

Sadik tower , Sharq , Kuwait as a quantity surveyor from Dec. 2004 to July 2009. Prepared BOQ and worked as Q.S. for the following Projects:-

- 1) 3-storied TNI building of 10155 m² for the Public authority of applied education training (PAAET) , Kuwait
- 2) 3- storied building for gym/health club of 8000 m² at Kaifan for the Public authority for youth and sports ,Kuwait.
- 3) 63 single / double floor typ. Building ,Water treatment plant,Pump station , Substation, Play ground , Roads , Landmarks , Lakes , Fountains etc. facilities for 9 garden for the Public authority for agriculture forest and fisheries , Kuwait.
- 4) 25 nos. different type of 3 to 4 storied buildings for National guard ,Ministry of defense ,Govt. of Kuwait.
- 5) Mahbola health club 100x33m of 2 floor
- 6) Squash court at Surra
- 7) Worked as site Q.S. for the site of Abuhalifa neighborhood center special project of MPW. Project value 4.79 million of Kuwaiti dinar.
- 8) Worked as site Q.S. for the site of Reggae and Andalos neighborhood center special project of MPW .Project value of 8.5 million of Kuwaiti dinar.
- 9) Worked as site Q.S. for the site of Telecommunication and navigation institute (TNI) special projects of PAAET in association with PROJACS TURNNER. Project value of 3.76 million of Kuwaiti dinar.
- 10) Worked as site Q.S. for the site of Operation center a special project of National Guard. Project value 1.5 million of Kuwaiti dinar.

Responsibility and work done

1. Study architectural and structural drawings.
2. Study specification
3. Study contract documents
4. Quantity take off
5. Prepared BOQ
6. Prepared cost analysis
7. Prepared V.O. and financial statements.

8.Prepared and checked monthly payments for consultant and contractor etc.

NIRMAN SHOILY

(Engineers, Architects ,Planners)

67, Sangbadik Housing Society

Road No.- 3 , Block – F , Section – 11

Mirpur ,Dhaka ,Bangladesh.

From 1993 -2003 worked as Site Engineer

Name of projects - Residential and commercial buildings of private sector :-

1. 10 storied residential and commercial complex for milk distributors co-operative association at Dhaka , Bangladesh . 10 storied building 100x30m .
2. Mirpur Bangla high school – Girl section , 6 storied school building 20x70m .
3. Mirpur Bangla high school – Boys section , 6 storied building 85x23m.
4. Kazi para zam- e –masjeed – 4 storied building 40x25m.
5. Kazi para madrasha – 6 storied school building 77x30m.
6. Legasy footware – Industrial building 200x50m, 3 storied office building 30x12m , Ware bonded house 35x18m , O.H and U.G.water tank, Guard house , Staff quarter etc.
7. Pallabi cenama hall at Dinajpur 45x25m having 2 floor.
8. Dimond garments industries – 55x20m having 7 floor.

Responsibility and Work Done :-

1. Prepared cost estimate for construction of buildings.
2. Supervised the construction of Buildings .
3. Reporting to the project engineer
4. Checked contractors payment etc.

ABDULLAH MOKADDEM

SOHAR , SULTANATE OF OMAN

From 1991-1993 worked as a Site engineer in S. of Oman

Name of project : - Construction of residential and commercial buildings for private sector in municipal area.

Responsibility and Work Done :-

- 1.Prepared cost estimate .
- 2.Supervised the construction of Buildings .
- 3.Reporting to the project engineer
- 4.Checked contractors bill etc.

UNITED TECHNOLOGIES LTD.

(Consulting engineers)

70, Kakrail ,Dhaka -1000

Bangladesh

From 1983-1990 worked as a sub-assistant engineer

Name of projects :-

- 1) 18 district town power distribution project in 1984-1988
- 2) Generator building for Red crescent society in 1988-1989.
- 3) Renovation works of American express bank in 1989-1990

Responsibility and Work Done :-

1. Study architectural and structural drawings.
2. Study specification
3. Study contract documents
4. Quantity take off
5. Prepared estimate of works
6. Prepared cost analysis
7. Pricing etc.
8. Supervised construction works

Expected salary : Negotiation

Holding : Driving license

Declaration : Above mentioned information are perfect and true
from my knowledge .I am ready to join immediately.



Date : 24-05-2022 **Syed Md. Shoyeb Miah**

Quantity Surveyor

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