CURRICULUM VITAE

Zubair Ali

QUANTITY SURVEYOR / CIVIL ENGINEER

Mobile: - 9990522965, 9808857160 E-mail- zubairalifine@gmail.com

PROFESSIONAL ABRIDGEMENT

Two+ Years (2+) Year's experience as Quantity Surveyor in Building construction field, having extensive experience of working in the Middle East and Proficient in the use of MS Office and AutoCAD. Good Experience in the project involving construction of High rise residential towers.

ORGANIZATIONAL HIGHLIGHTS

July 2016 – Till DateCurrie & Brown (India) Pvt. Ltd.Assistant Quantity SurveyorSep. 2015 – July 2016Raj Tech Construction Pvt. Ltd, NoidaAssistant Quantity SurveyorDec. 2014-to Sep. 2015Broad Dimension Associates, New DelhiAssistant Quantity surveyor

PERSONAL DETAIL

YEAR OF BIRTH : 03-July-1992

PROFESSION : Quantity Surveyor / Civil Engineer

NATIONALITY : Indian Gender : Male

LANGUAGES : English, Hindi, Urdu

EDUCATION : B.Tech in Civil Engineering from TMU Moradabad IN 2014.

Permanent Address: S/O Ageel Ahmad, Chaudhary Sarai Sambhal, Dist. Sambhal (U.P.), India, Pin- 244302

Phone No: 0091-9990522955

Marital status : Unmarried

KEY EXPERIENCE

- Checking and finalization of Interim payments.
- Valuation of variations.
- Reconciliation of materials.
- Rate analysis of items.
- Finalization of quantities.
- Preparation of BBS.

EXPERIENCE DETAIL

1. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - IKIA NAVI MUMBAI
DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the project as per tender drawings or GFC drawings. Preparation of ber bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

2. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - Ramada Hotel

DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

3. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - Mentor Graphics

DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the project as per tender drawings or GFC drawings. Preparation of bar bending schedule of

beams, columns and foundations and Finishing. Preparation of structural drawings.

4. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - METRO HOSPITAL AT SEC.-16A

FARIDABAD, HARYANA

DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the project as per tender drawings or GFC drawings. Preparation of bar bending schedule of

beams, columns and foundations and Finishing. Preparation of structural drawings.

5. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - PROPOSED HOTEL AT RAJA SANSI, TEHSIL AJNALA, DISTRICT AMRITSAR

DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

6. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - MAYAM YAS ISLAND LIVING
DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad Preparation of BBS of quantities of the project &

RCC as per GA drawings. Preparation of bar bending schedule of beams columns and

foundations. Preparation of structural drawings and Finishing.

7. ORGANIZATION: - Currie & Brown (India) Pvt. Ltd.

PROJECT: - M3M Woodshare

DESIGNATION: - Assistant Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

8. ORGANIZATION:- Raj Tech Construction & Engineers Noida

PROJECT: - M3M Golf Estate Gurgaon Sector-65

CLIENT: - Unitech
Contractor: - Unitech

DESIGNATION: - Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

9. ORGANIZATION:-Rat Tech Construction & Engineers Noida

PROJECT: - Unitech Signature Illrd, Gurgaon Sector 15 Part-II

CLIENT: - Unitech
Contractor: - Unitech

DESIGNATION: - Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

10. ORGANIZATION:-Rat Tech Construction & Engineers Noida

PROJECT: - IREO GRAND HYATT GURGAON, Sector-58 Ghata Village

CLIENT: - IREO

Contractor: - Shapoorji Pallonji DESIGNATION: - Quantity Surveyor

ROLE: - Take off from Soft Drawing using Auto-Cad, Preparation of estimate of quantities of the

project as per tender drawings or GFC drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

11. ORGANIZATION: - Broad Dimension Associate New Delhi.

Broad Dimension Associate basically a Consultant firm & doing (mainly Government Projects) for Architectural buildings, civil structure services

etc.) .

DURATION: - Dec 2014 to June 2015
DESIGNATION: - Quantity Surveyor

PROJECT: -

SOME OF MAJOR PROJECT HANDLE - civil work

- 1) Govt. Medical College, Auditorium & Hospital Raigarh (Chhattisgarh).
- 2) National Law School & Judicial Academy Assam.
- 3) PGIMS Rohtak
- 4) Sola Medical College Ahmedabad.
- 5) NDMC -Hospital & Administration Building New Delhi.

ROLE: -

Take off from Soft Drawing using Auto-Cad Preparation of estimate of quantities of the project as per tender drawings. Preparation of bar bending schedule of beams, columns and foundations and Finishing. Preparation of structural drawings.

COMPUTER SKILL's

- Auto Cad
- MS Office
- Net Surfing

Sign:-

Date: - 28 Feb. 2017