101777-MEC-6CEH-E-2014

Senior Mechanical Technical Office Engineer

Holds a B. Sc. in Mechanical Power Engineering and has over 6 years hands-on experience working as Site & Technical Office Engineer (for HVAC and Fire Fighting Works).

PERSONAL DATA

Nationality : Egyptian
Birth Date : 02/05/1991

Gender : Male
Marital Status : Married

Residence : Nasr City, Cairo

EDUCATION

B. Sc. in Mechanical Power Engineering, Al-Azhar University, 2014

LANGUAGES

Arabic : Native Language

English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

: HAP & Duct Sizer programs for HVAC System

: AutoCAD 2D : Revit MEP

TRAINING COURSES AND CERTIFICATIONS

: AutoCAD 2D

: Basic Hydraulic Circuit.

: Micro Controller (Level 1).

: Fire Fighting (self study).

Trainings at:

• Egypt Air (2013).

Petrobel (2013).

Armant Sugar Factory (2011).

Al Mortada Company for Heavy Equipment (Luxor) (2011).

: ICDL

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2018 till now

Employer: AL MARASEM INTERNATIONAL FOR URBAN DEVELOPMENT

Projects : • Faculty of Medicine and Pharmacy for Girls in Al-Azhar University in

Luxor

Residential District in the New Capital (New Garden City R05)

HUP In Marassi Project at North Coast

Inma Mall in Shorok CityFifth Square in New Cairo

Job title : Senior Mechanical Technical Office Engineer

Job Description: • Review design drawings, calculations and tender documents.

Prepare Shop Drawings for HVAC & Fire Fighting & Plumbing Works

using REVIT & AutoCAD.

Prepare builder works drawings.

Coordination with various MEP trades using REVIT MEP.

Dates : From Aug. 2017 till Jan. 2018

Employer : EL GAPRONY FOR CONTRACTING

Project : Seashell Project at North Coast

Job title : Site Engineer for Plumbing Works

Dates: From Feb. 2016 till Aug. 2017

Employer : SIGMA Company for Trading & Contracting

Projects • Marassi Project, Blanca 85 & 91 (Plumbing Works Only) at North Coast

Sporting Club at Hacienda Bay at North Coast

Job title : MEP Technical Office & Site Engineer

Job Description : • Make the selection of air outlets, Air Handling Unit (AHU), Fan coil unit

(FCU) and Fans.

Duct Sizing.

Prepare Shop Drawings for HVAC & Fire Fighting & Plumbing Works &

Implementation It.

Prepare Shop Drawings for Pump Room & Implementation It.

Prepare As built & Quantity of Survey for All Items.