CURRICULUM VITAE

NAME : ASHRAF HASSAN HASSANEEN AHMED EL SAFOURY
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DATE OF BIRTH : 11th of April 1972

NATIONALITY : Egyptian.

MARITAL STATUS ; Married with 2 children.

DRIVING LICENCE : VALID IN BOTH EGYPT AND SAUDI ARABIA

QUALIFICATIONS :

1-B.Sc., civil engineering, Zagazig university. may 1995

With general grade (Good

2- (Distinction) grade in the project of graduation, which was in the field of

Materials Engineering About (Repair of reinforced concrete structures affected by

steel corrosion)

3- Certified from International Register for Certified Auditors (IRCA) as Internal

Auditor / Lead Auditor for Quality system ISO 9001/2008

4- M.Sc. in civil engineering, Zagazig university. 2003.

in Materials Eng. (Fiber Reinforced Concrete).

5- PHD. in civil engineering, Zagazig university. 2015 in Materials Eng.

(Behavior of Fiber Reinforced Concrete under Impact Loads).

Military status:

Completed in Dec. 1996

PAST EXPERIENCE;

-working from February 2018 till now as a lecturer in Zagazig Higher Institute of Engineering and Technology in Construction Engineering Department.

-working from October 2015 till December 2017 as project manager for Al Galala coast hotel and resident El Sokhna beach Egypt for five stars hotel of area about 9150 m2 six flours for hotel building only, project area was 50000 m2, it has another 36 villa and 86 shale and 6 swimming pools. The owner was Engineering Authority for Armed Forces, Egypt.

-working from November 2011 till October 2015 as organizer and project manager for double pipe line of 1400 and 1200 mm dia. For converting sewage of 10th of Ramadan city to Bilbis drain with length of 37 km passing under Ismailia canal by two syphons inside tunnel pipes of 3200mm dia. Internal and 3960 external diameter jacking tunnels containing both jacking and receiving pits.

-working from October, 2010 till November 2011 in the national project (ebny bytak) as site manager for the execution of the underground feeding water and drainage systems and related roads of 2000 Fadden. -working from October, 2009 tell October, 2010 at 10th of Ramadan city in the construction of water treatment plant with a capacity of 600000 m3/day which will be extended to 1200000 m3/day after the second stage, this plant technique is vertical treatment containing clarifiers, filters, storage tanks of



40000m3 capacity, overflow and pump station. A due line of concrete pipes of diameter 2500 mm will feed this station which of length of 18000 m started with big intake at Bilbies city.

- -Working in General Agencies & Contracting (GAC) in Saudi Arabia from October, 2003 tell October, 2009 as Quality Assurance Management Representative and Quality Auditor for many activities Ready Mix plants, Asphalt plants, Aggregate Crusher, Building and constructions, Paving works and tile factory for cement products, Sales and also Contracts in (Makkah & Jeddah). And working also in parallel as Manager for cement products factory for production of tiles, kerbstones, interlock, new jersy, flowerbeds and hollow blocks which was produced by automatic machines lines and also were cured in vapor cured rooms under quality control system which check ,inspect and insuring both of row materials, mix and product assuring traceability of products.
- -Working in The Arab Contractors (Canal branch) from April 1997 till October, 2003 in the Technical Management and Quality Assurance dept. technical follow up for main projects of the branch using primavera project planning. Obtained internal Auditor Certificate for ISO 9000 from both Arthur Andersen Egypt (1997) &TUV Rehynland (Germany) (1999).work as document control-internal auditor-head of quality controller and lead auditor then head of the Quality Audits section. Experience in preparing of Quality Management System and Documents (Quality Manual, Procedures, Work Instructions, Quality Plans, Inspection Checklists, Quality Circuits, Specifications according Standards including Acceptant & rejection limits and also tolerance of each).
- -Working as site Engineer at El Shorouk International company for contracts from Dec. 1996 in the field of construction of education buildings.
- -Working & training at (Engineering Consulting Office) in Zagazig city at the period of study at the university from July 1993, tell Oct. 1994 in the field of Soil mechanics (boring &classification), foundation designing &Q.C for Materials & R.C works.
- Ability to work at any industrial activities and production process.
- Contribution in certification process for three companies and also aware for process approach processes.
- Experience in preparing of audit plans & checklists according to the requirements of the International Standard.

TRAINING COURSES:

- 1-General course for civil Eng. At the ACTI.
- 2-Primavera project planner.
- 3-Internal auditor for ISO 9000 standard.
- 4-Finishing of buildings.
- 5-Reinforced concrete works.
- 6-Sanitary works.
- 7-Maintenance of ancient buildings.

8-Quality control works.

9-Quality Circuits.

10- Lead Auditor for ISO 9001/2008 series.

11-PMP (Project Management professional).

Have a certificates for all above courses.