

Holds a B. Sc. in Civil Engineering and has over 16 years hands-on experience working in construction and became a Project Manager. Has widely knowledge and experience of all foundation works like Large piles diameters, diaphragm walls, cut off walls, anchors, chemical grouting of soil, dewatering systems and micro piles.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 14/12/1979
Gender : Male
Marital Status : Married
Residence : Shoubra, Cairo

EDUCATION

: B. Sc. in Civil Engineering, Ain Shams University, 2002

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Feb. 2006 till now
Employer : Bauer Egypt for soil mech. and foundation engineering
Projects :

- Nasser Station at Metro Line 3 (Project Manager)
- Ismailia Tunnels under Suez Canal (Deputy Project Manager):
 - Main contractors: Concord and Petrojet.
 - Diaphragm wall with thickness 1.2-1.5m with depth 37m.
 - Chemical injection and dewatering and anchors with cost 150 million.
- Banha bridges (Project Manager):
 - Main contractor: Nile Company.
 - Piles diameter 1m with depth 30m.
- Ismailia Tunnel (Deputy Project Manager):
 - Main contractor: Hassan Allam.

- Piles diameter 0.8m with depth 26m.
- Diaphragm wall with thickness 0.6, 0.8, 1.0m with depth 25m.
- Chemical injection and dewatering with cost 80 million.
- New Assiut Barrage (Deputy Project Manager):
 - Diaphragm wall with thickness 0.8m divide to Slurry wall wet to wet, cut off wall, and body of piers and deepwells for dewatering with cost 18 million.
- Residential Building (Cairo, Egypt) (Project Manager):
 - Main contractor: Themaar Company.
 - Diaphragm wall with thickness 0.8m with anchors and struts and deep well for dewatering and chemical injection with cost 15 million.
- Almeria Pumping Station (Cairo, Egypt) (Project Manager):
 - Main contractor: Arab Contractors Company.
 - Diaphragm wall with thickness 1.0m with depth 60m with cost 17 million.
- Alayat Water Station (Cairo, Egypt) (Project Manager):
 - Main contractor: Hassan Allam.
 - Diaphragm wall with thickness 0.8m with depth 30m with cost 8 million.
- Cairo Metro Line 3 (Cairo, Egypt) (Deputy Project Manager):
 - Main contractor: Vinci Company.
 - Diaphragm wall with thickness 0.8m with depth 35m with cost 180 million.
- Almariotiah Bridge (Cairo, Egypt) (Project Manager):
 - Main contractor: Arab Contractors.
 - Piles diameter 0.8m, 1.0m with depth 35m with cost 12 million.
- Alfostat Water Plant (Cairo, Egypt) (Project Manager):
 - Main contractor: Hassan Allam.
 - Secant piles diameter 0.6m with depth 25m with cost 5 million.
- Aldiar Alqatariah (Cairo, Egypt) (Deputy Project Manager):
 - Main contractor: Orascom Besix.
 - Piles diameter 1.0m with depth 45m.
 - Diaphragm wall with thickness 0.8m with 2 stairs anchors and deep wells for dewatering with cost 45 million.
- Methanol Project (Damietta Harbour, Egypt) (Shift Manager):
 - Main contractor: E-methanex.
 - Piles diameter 0.6m with depth 38m with cost 22 million.
- Poly propylene (Port Said) (Shift Manager):
 - Main contractor: UHDE.
 - Piles diameter 0.8m with depth 56m with cost 27 million.
- Petrobel Project (Port Said free zone) (Shift Manager):
 - Main contractor: Petrojet.
 - Piles diameter 0.8m, 1.0m with depth 56m with cost 25 million.
- Mobco Project (Damietta harbor, Egypt) (Site Engineer):
 - Main contractor: UHDE.
 - Piles diameter 0.6m, 1.0m with depth 36m with cost 15 million.
- Alwastani Gas Project (Damietta, Egypt) (Site Engineer):
 - Main contractor: Orascom.
 - Piles 0.6m with depth 36m with cost 10 million.

Dates : From Sep. 2002 till Feb. 2006
Employer : Nile Company for Roads & Bridges
Job title : Site Engineer