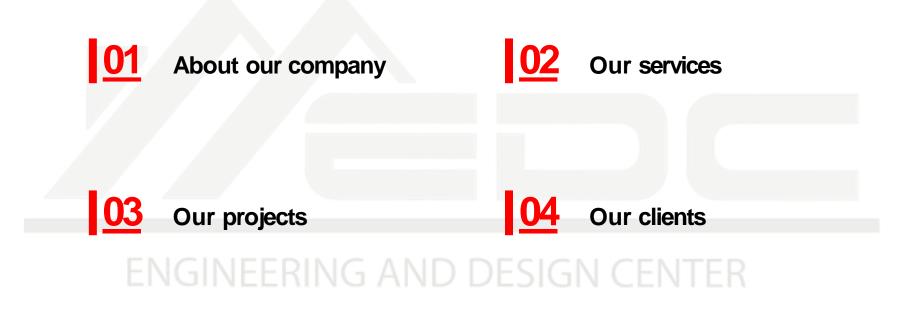


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Engineering & Design Center Office (Edc) A Consultant Group Established In January 2016 Based On Having Over 20 Years Of Experience In The Engineering Design Filed To Provide Consultant & Engineering Services Primarily For The Architectural, Engineering Design, Project Management And Infrastructure For Any Type Of The Construction Projects Located In Egypt And Elsewhere In The Middle East And Africa.

https://edc-eg.org/

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ENGINEERING AND DESIGN CENTER

About us

ENGINEERING & DESIGN CENTER OFFICE (EDC) CONSULTANTS IS AN INTEGRATED DESIGN FIRM. FOR OUR CLIENTS, INTEGRATED DESIGN DELIVERS GLOBAL SPECIALIZATION AT A LOCAL PROJECT LEVEL. FOR EMPLOYEE-OWNERS, INTEGRATED DESIGN PROVIDES AN ARRAY OF CAREER OPPORTUNITIES TO EXPLORE.

Our philosophy

Mission

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Vision

provide our clients with innovative, quality solutions.

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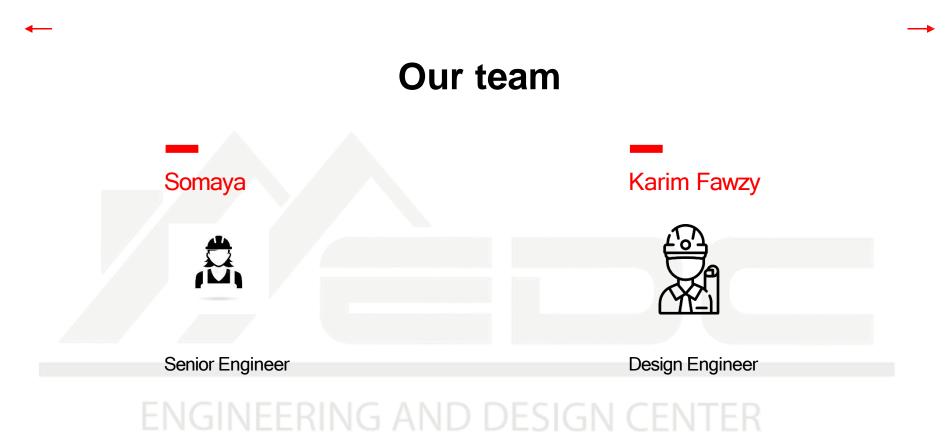
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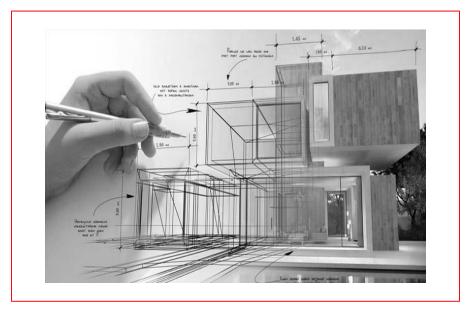
- respect and integrity
- creativity and innovation
- teamwork and trust
- professionalism and excellence
- careandempowermenttoouremployees
- environmental and socialresponsibility

O1 About our company

Our team Mohamed Abdelkader Mohamed Nady 1 **Consultant Engineer Consultant Engineer**







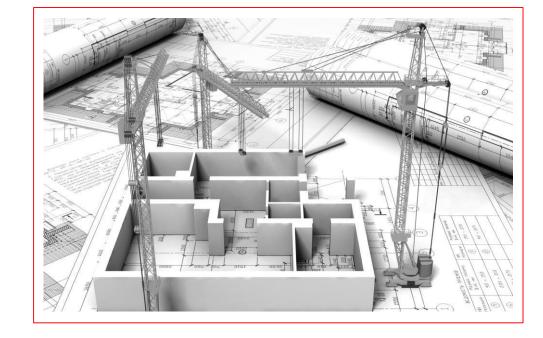


ENGINEERING & DESIGN CENTER OFFICE (EDC)

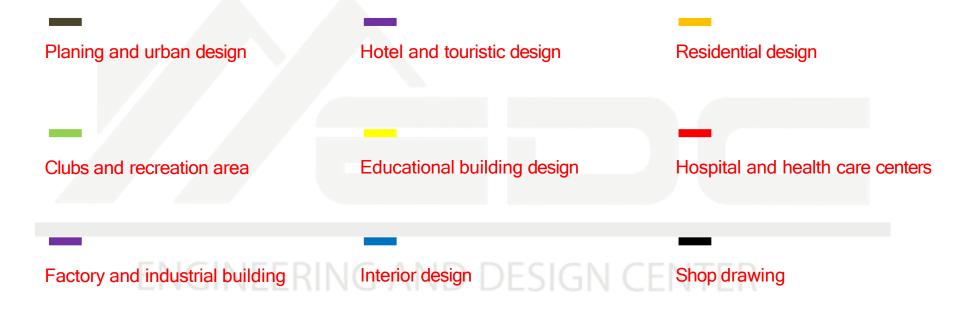
Our services



Our projects



Our projects



HOSPITAL AND HEALTH CARE CENTERS

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Biala Hospital, Kafr El Sheikh, Egypt
Egyptian International Hospital, 6th of October City, Egypt
A nursing home for the elderly and a health services dispensary

BIALA HOSPITAL

Biala Hospital, Kafr El Sheikh, Egypt

Project Location: Kafr El Sheikh, Egypt Date: November 2019 Layout Area (Site Area): 4872m²

No of Floors: Basement - Ground - $1^{st} - 2^{nd} - 3^{rd}$ - $4^{th} - 5^{th}$ - Roof Footprint: 2932m² Ground Floor Area: 2932m² Scope of Work: Architectural – Tender Documents Project Components: Main Building

Basement Floor Area: 3104m² 1st and 2nd Floor Areas: 3111m² 3rd and 4th Floor Areas: 2655m² 5th Floor Area: 2012m² Roof Floor Area: 2012m²

Project Description: The ministry of health devoted this hospital to the people of Kafr El Sheikh to provide ideal healthcare services for them. The hospital covers a vast number of facilities like intensive care units, x-ray rooms, dental clinics, pediatric clinics, cardiology clinics, and many other medical divisions.







Egyptian International Hospital, 6th of October City, Egypt

Project Location: 6th of October City, Egypt **Date:** September 2017 **Layout Area (Site Area):** 4975m² **Scope of Work:** Architectural, Interior **Project Components:** Main Building + Layout Design + Fence

No of Floors: Basement - Ground – First – Second Footprint: 2190m² Ground Floor Area: 2190m² Basement Floor Area: 4705m² First Floor Area: 2360m² Second Floor Area: 2360m²

Project Description: The hospital is built in the heart of 6th of October city to provide ideal healthcare services. The hospital covers a vast number of facilities like intensive care units, x-ray rooms, dental clinics, pediatric clinics, cardiology clinics, and many other medical divisions.





A nursing home for the elderly and a health services dispensary

Project Description: The Ministry of Social Solidarity has established a project for a nursing home for the elderly and orphans for the Manahil Al-Rahma Association, and its design is old-fashioned using building materials from nature. The building consists of a basement - ground floor - 2 recurring - roof.



FACTORY AND INDUSTRIAL BUILDING

• CIRA Cosmetics Factory, Badr City, Egypt

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CIRA Cosmetics Factory, Badr City, Egypt

Project Location: Badr City, Egypt Date: August 2021 Layout Area (Site Area): 4000m²

03

Our projects

No. of Floors: Ground - First – Second–Third – Roof Footprint: 2471m² Ground Floor Area: 2471m² Scope of Work: Architectural, Interior, Shop Drawing

Project Components: Main Buildings + Layout Design + Fence + Guard Room + Electrical Room

First Floor Area: 2471m² Second Floor Area: 2471m² Third Floor Area: 2471m² Roof Floor Area: 2471m²

Project Description: CIRA Pharma is an Egyptian pharmaceutical company established in 2020. It consists of two floors that contain a manufacturing line and a production line. The fourth floor in the building is divided into administrative departments.



EDUCATIONAL BUILDING DESIGN

AIA School Project, Alexandria, Egypt

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AIA School Project, Alexandria, Egypt

Project Location: Alexandria, Egypt Date: January 2018 Layout Area (Site Area): 9430.89 m²

No of Floors: Ground – First – Second – Third – Roof – Upper Roof Footprint: 3243.69m² Ground Floor Area: 3243.69 m² Scope of Work: Architectural, Interior, Tender Documents Project Components: Main Building + Fence + Layout Design + Swimming Pool + Football

First Floor Area: 3517.82 m² Second Floor Area: 3827.24 m² Third Floor Area: 2186.28 m² Roof Floor Area: 3826.58 m²

Project Description: AIA school complex comprises indoor and outdoor facilities that include a swimming pool, indoor sports hall, and basketball and volleyball courts. Aside from the sports facilities, the school also includes labs, libraries, and a theatre.



RESIDENTIAL DESIGN

- 3VILLAS COMPLEX IN AL MADINAH, Al Madinah, Saudi Arabia
- Private Villa, Sheikh zayed, Egypt
- Residential Building, Fifth Settlement, Egypt
- Private Villa And Apartment, Fifth settlement, Egypt

3VILLAS COMPLEX IN AL MADINAH, Al Madinah, Saudi Arabia

Project Location: Al Madinah, Saudi Arabia Date: December 2017 Layout Area (Site Area): 2239.01m² Scope of Work: Architectural, Interior, Permit Project Components: Main Buildings + Fence + Layout Design + Swimming Pool

No of Floors: Ground – First – Roof Footprint: 793.2m² Ground Floor Area: 793.2m²

03

Our projects

First Floor Area: 750m² Roof Floor Area: 750.65m²

Project Description: The project land is divided into three main villas that are surrounded by distinguished landscape. The three villas overlook a swimming pool, a Jacuzzi, and a fireplace. Each villas consists of five rooms, a living room, a salon, and a kitchen.





Private Villa, Sheikh zayed, egypt

Project Location: Sheikh Zayed, Egypt Date: June 2018 Layout Area (Site Area): 682.43m²

No of Floors: Basement - Ground – First – Second – Third – Roof Footprint: 308.37m² Ground Floor Area: 308.37m² Scope of Work: Architectural Project Components: Main Building + Fence + Layout Design + Parking



Basement Floor Area: 242.29m² First Floor Area: 392.53m² Second Floor Area: 392.53m² Third Floor Area: 392.53m² Roof Floor Area: 389.34m²

Project Description: The villa is located in the Sheikh Zayed area, and the facades were designed with the POST LEADER STYLE system, containing several apartments, two on each floor (ground - first - second - third), each apartment contains four rooms, kitchen, reception.

Residential Building, Fifth Settlement, Egypt

Project Location: Fifth Settlement, Egypt Date: June 2018 Layout Area (Site Area): 604.56m²

No of Floors: Basement - Ground – First – Second – Third Footprint: 328.21m² Ground Floor Area: 328.21m² Basement Floor Area: 604.56m² First Floor Area: 345.33m² Second Floor Area: 345.33m² Third Floor Area: 345.33m²

Scope of Work: Architectural

Project Components: Main

Building + Fence

Project Description: The residential building is divided into five levels with three apartments in each level. As for the basement level, it is solved as a duplex with its second plan located in the ground floor. Each apartment contains three rooms, a kitchen, and a reception.



Private Villa And Apartment, Fifth settlement, Egypt

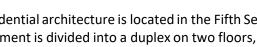
Project Location: Fifth settlement, Egypt Date: March 2018 Layout Area (Site Area): 294.88m²

No of Floors: Basement - Ground Footprint: 168m² Ground Floor Area: 168m²

Scope of Work: Architectural Project Components: Main Building + Fence

Basement Floor Area: 177.51m²

Project Description: The residential architecture is located in the Fifth Settlement area in New Cairo. The apartment is divided into a duplex on two floors, the basement and the ground floor, surrounded by three directions, a garden - a landscape, and there are two apartments in each floor, and each apartment has three bedrooms - reception - dining room - kitchen.







INTERIOR DESIGN

C & RESTAURAN



Times .



Project Lilac Restaurant, Abha, KSA

Project Location: Abha, KSA Date: August 2018 Layout Area (Site Area): 2325m²

No of Floors: Ground – First – Second – Third – Roof Footprint: 281m² Ground Floor Area: 281m²

First Floor Area: 270m² Roof Floor Area: 310m²

Scope of Work:

Architectural, Interior

Project Description: Lilac restaurant is built on a unique mountainous structure; it is divided between the main building and a multiple of separate outdoor glass dome structures that act as private seating areas.







Our clients



Thanks!

Address: No. 49- Area 11 Division 6107/6108- District G- Bilal Mosque Zone – Mokattam- Cairo - Egypt

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