



ABRAJ
AL-ENMAA

ABRAJ— AL ENMAA Company Profile

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AL ENMAA
Company Profile
2022

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Who we are

Our journey to Engineering Tomorrow began in 2010, our company has extensive experience in the service, sales, installation, and maintenance of all types of heating, ventilating, and air conditioning systems for every type of building.

Our philosophy

Quality driven work is our main goal, it inspires us to new technologies and solutions. And, keeps our clients satisfied and empowered.

A low-angle, black and white photograph of a skyscraper under construction. The building features a series of curved, balconied floors. A construction crane is visible at the top of the structure, reaching towards a sky filled with clouds. A semi-transparent teal square is overlaid in the center of the image, containing white text.

Create.
Enhance.
And Sustain.

History

Passion for innovative customer solutions has been ingrained at Abraj Al-Enmaa for decades, back in 1987 we had our dream of growing our team and approaches. We are thrilled to highlight some of our successful years.

1987

We started operations.

1991

We grew our maintenance team and worked on new projects like the University of Baghdad.

1996

Started working on the manufacturing of 100% fresh air package units and clean rooms AHUs.

1998

We grew our work in the industrial sector by designing, supplying, and installing refrigeration plant using NH3 for soft drink factories.

2007

We took the challenge of designing and implementing malls.

2013

A new step in entertainment sector, we designed and maintained Chavy Land Sulaymaniyah.

2014

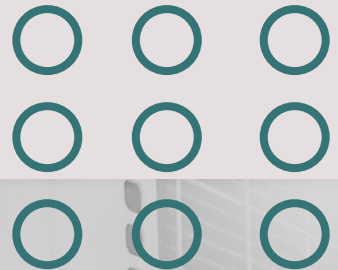
Started working on big piping plants for Iraqi Central Bank and Baghdad University.

2018

Started working as a consulting company in the big cold stores plant in Baghdad with a central refrigeration plant capacity of 4250 kW at -5C and 1560 kW at -30 C.

2020

We supplied and installed VRV units for Bloom Hotel in Baghdad.



Our Services

HVAC design



Air conditioning
equipment providing





Periodic maintenance
work for central air
conditioning projects

Installing and operating
central air conditioning
projects using
chillers and VRF systems.



engineering solutions



Fields



new projects mean new challenges. At Abraj Al-Enmaa we grew our experience through out the years in many fields and industries, it required different solutions and approaches to make great experiences with our clients.



financial sector



hotels and hospitality



governmental sector



educational sector



health sector



media sector



entertainment sector



commercial sector

Our partial clients

We are happy to mention some of our special clients throughout the years, we shared so many experiences and successes together, being their partners in each step of the way.



FARUK HOLDING





Al-Moatasim General
Consulting



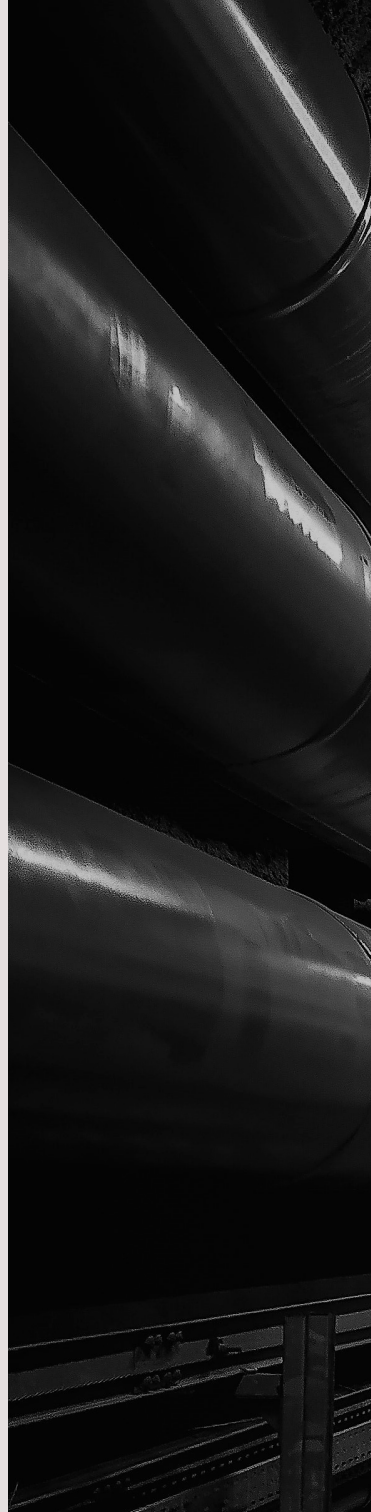
وزارة الكهرباء
MINISTRY OF ELECTRICITY



Nalia group



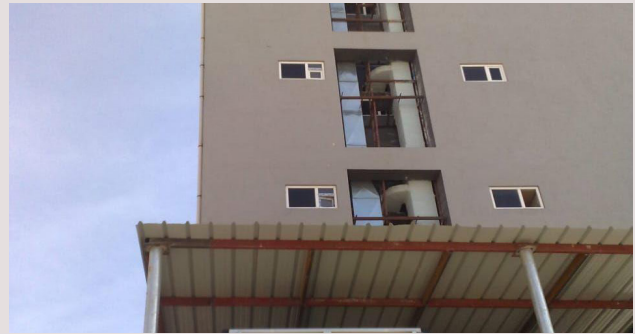
Our — projects





German village Sulaymaniyah

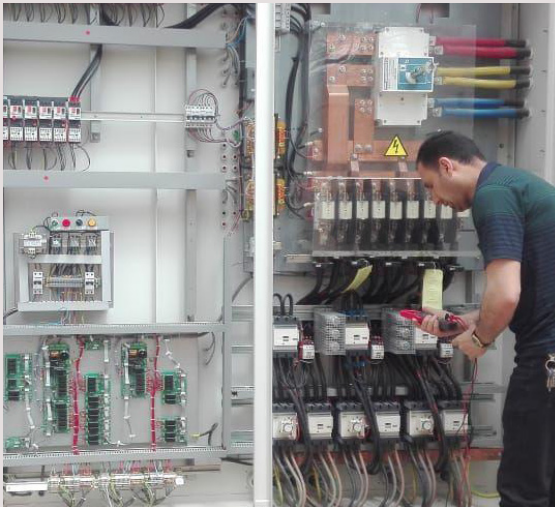




We designed Chavy mall
200 tons central A/C using
Carrier air-cooled chillers,
fuel boilers, fresh air AHUs,
and FCUs.

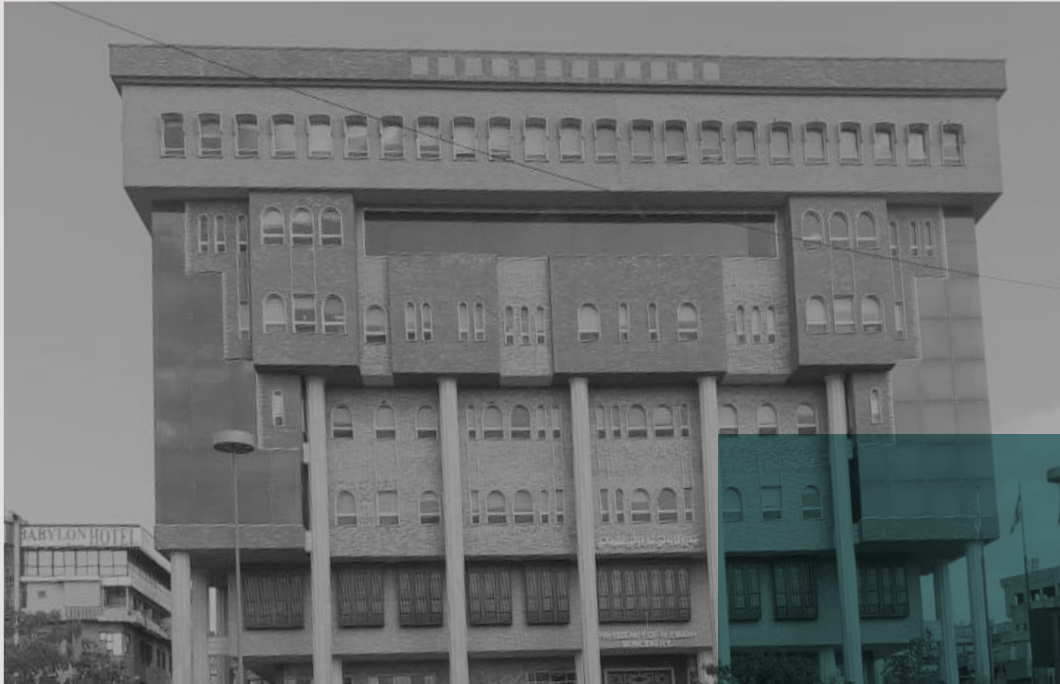
Shari Juan





Our team made periodic maintenance on Trane air-cooled chillers since 2018.

Sulaymaniyah Mu- nicipality





In 2010 we had a contract with Chehl Cheshma company to supply, install, and commissioning of 500-ton air-cooled chillers, AHUs, Boilers, and pumps.

Faruk Medical City





We provided periodic maintenance for air-cooled chillers and VRV units in 2018.

Chavy Land indoor hall

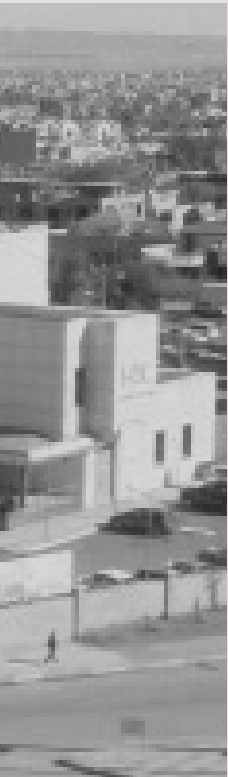




We design, supply, and install 20 units of PETRA AHUs and CUs, for the hall with a 600-ton capacity.

Medya Medical Center





We provided maintenance for two Carrier chillers for the center.

Harem Bank Sulaymaniyah





We installed Mitsubishi VRF units- with a total capacity of 340 ton(13 outdoor units and 196 indoor) in 2008.

Ashti Hotel





We designed and installed two heat pump chillers (York), 35 fan coil units in addition to a fire protection system.

Branan Hotel





We have been providing periodic maintenance for 5 Petra chillers since 2018.

Sky Hotel





Three Petra chiller had been repaired in addition to reinstall pumps and piping systems.

Bloom Hotel





We install About 400 Ton VRF cooling system with 124 indoor units and 47 outdoor units from Al-warith and Aukia.

Iraqi Media Network





Many HVAC units studios had been designed and installed in addition to maintenance and piping of the main chiller units.

Al-Sabah Newspaper





Design, supply and install
10 AHUs 28 tons and one
100% fresh air AHU with a
humidifier.

Pharmacy 1 Slaymaniyah





Three units of VRF type
GREE were supplied to the
building.

Taj soft drinks factory





design supply and install NH3 central refrigeration unit with three KIRLOSKAR compressors in addition to design and manufacture shell and tube evaporators and evaporative condensers.

University of Baghdad





We had two contracts with Al-Moatasim construction company for supplying pressurizing units and install 6 chillers 15 AHUS and pumps for four departments of science buildings.

Directorate General of Passports





In progress project, 950
tons capacity.

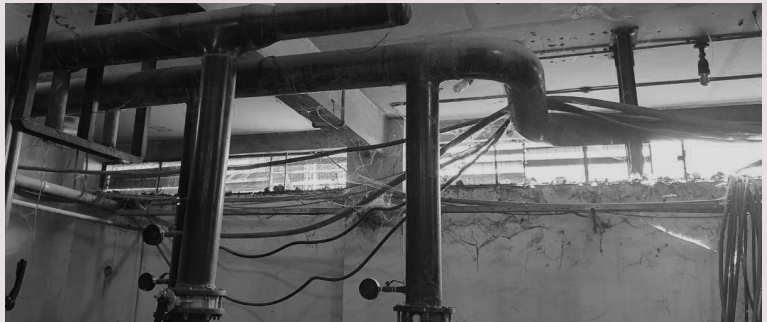
Other projects

University of
Sulaymania



Mas Steel Factory

Ministry of
Electricity





Ashab Aspy Mall

We designed the cooling and heating system for the mall, using three Hitachi chillers, Boilers, four AHUs for the basement, two AHUs for the ground and first floor, and cassette FCUs for the shops. We also supply and install the ducting for the building.



Hotel Slaymaniyah Palace

We provided maintenance for SKM chillers for two seasons.

- Design and install 8 fresh air units for Burn unit for Rizgary hospital in Kerkuk.
- Design supply and install two 100 % fresh air units for operation theater for Mahawell hospital.
- Design and install two 100% fresh air units for Emergency sector of sulymania hospital.



- Design supply and install NRT studio.
- Design supply and install IMN studio in Karblaa.
- Supply and install 4 AHUs for imn studios in baghdad.

- Many villas in sulymaniyah and Erbil were designed and supplied by Mitsubishi VRF systems.



- We are the consultant for ASIA cold stores project in Baghdad, using a central NH3 refrigeration system with 3800 kW capacity for 60 cold stores, and three Bitzer racks with a total capacity of 1200 kW at -30/40 for 24 chiller rooms.

Our collaborations



SAMSUNG

Hisense





TOSHIBA



General director

Our company worked hard to make all our projects successful, durable and satisfying to our clients because we try hard to review each design using our software programs, and to manage our team to do the best in installing, commissioning, and maintenance. That's why all our projects are still working in a good situation. This due to our large experience.

Zaid M. Faiq
Consultant engineer





Create.
Enhance.
And Sustain.

Contact Us



Iraq, Baghdad and Slaymaniyahh



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