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Since **1999**

Company Profile & Project List



SAMSUNG

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systemair



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OTIS



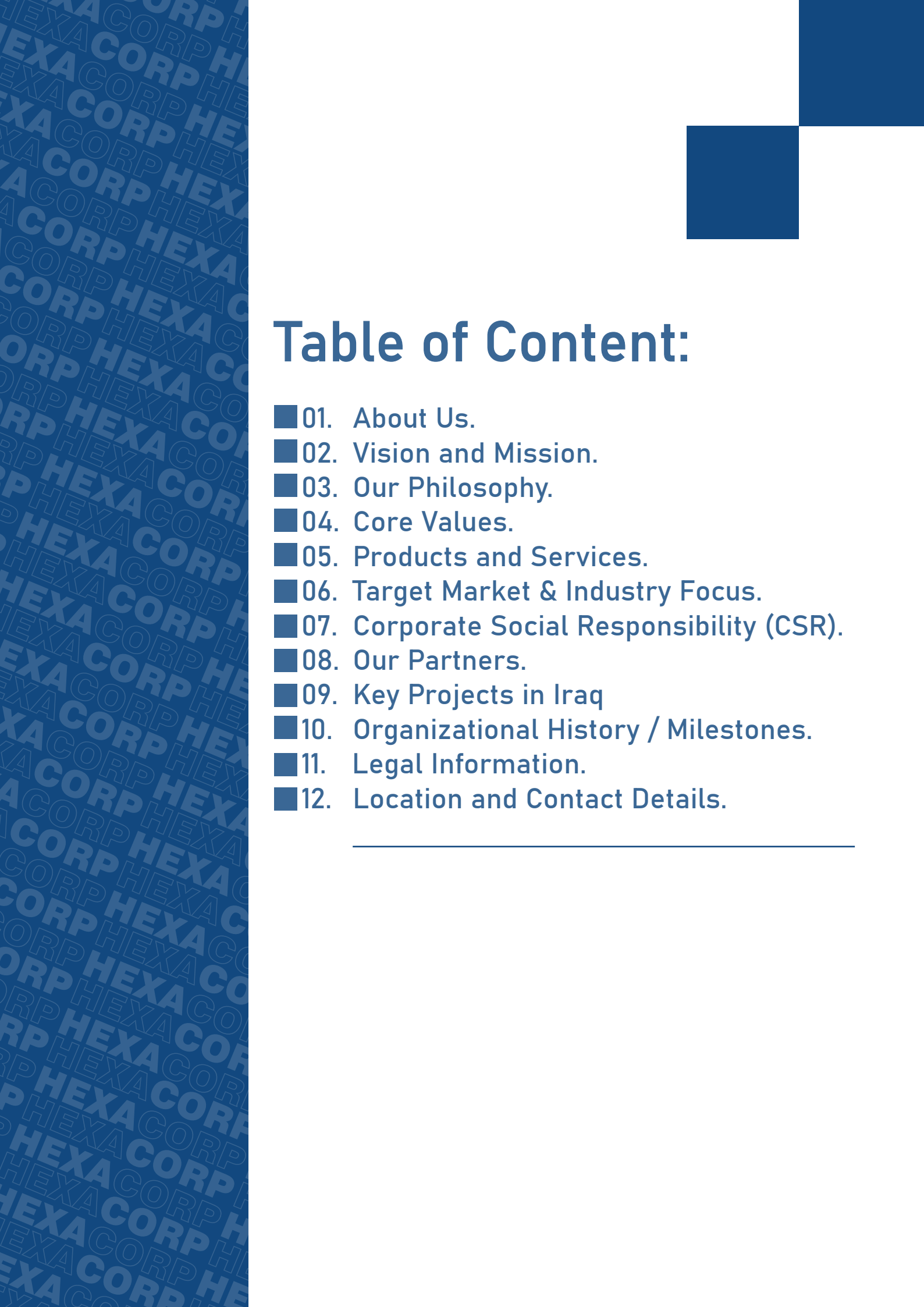
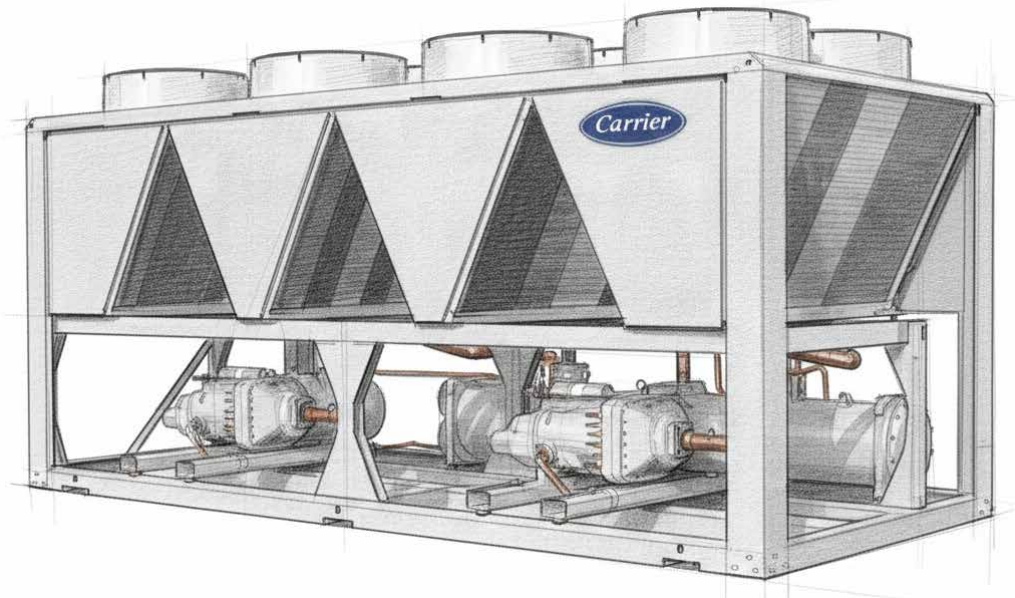


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About Us:

Hexacorp is the official representative of Carrier, the world leader in air conditioning, and a division of United Technologies Corporation (UTC).

Hexacorp provides all services typically offered by Carrier distributors worldwide, including technical support, sales and logistics, as well as service and maintenance for Carrier products and associated equipment such as cooling towers, pumps, boilers, and more—delivering complete engineered HVAC solutions.

Hexacorp's management team has over 50 years of experience in large chilled water central plant systems across Iraq and the Middle East.

In addition to its main office in Baghdad and branch offices in Erbil and Basra, Hexacorp also maintains fully operational and officially registered liaison offices in France, Jordan, and Lebanon.

Vision and Mission:

Our Vision:

To be a leading provider of innovative and sustainable building solutions, recognized for quality, reliability, and a strong commitment to creating safer and more efficient environments for communities and businesses.

Our Mission:

Our mission is to deliver high-quality building solutions through innovation, expert guidance, and seamless execution. We work closely with our clients to understand their needs, providing professional installations and reliable ongoing support. By prioritizing customer satisfaction, safety, and sustainability, we strive to build long-term partnerships and add lasting value to every project we undertake.



Our Philosophy:

Our Philosophy At HexaCorp is built on delivering integrated building solutions that combine quality, efficiency, and long-term reliability. We believe that a well-designed building infrastructure is essential to comfort, safety, and sustainable performance.

We work closely with our clients to understand their unique requirements, providing expert guidance from system selection to installation and ongoing support. By partnering with globally trusted brands and applying industry best practices, we ensure every solution meets the highest standards of performance and energy efficiency. Innovation, safety, and customer satisfaction guide every decision we make. Through advanced HVAC systems, intelligent building

Core Values:

At HexaCorp, our core values define who we are, guide every decision we make, and shape the way we deliver high-performance building solutions to our clients.

■ Integrity

We conduct our business with honesty, transparency, and accountability. Integrity is the foundation of our relationships with clients, partners, and team members.

■ Quality & Excellence

We are committed to delivering high-quality HVAC and building systems that meet international standards. From system selection to installation and commissioning, excellence is embedded in every stage of our work.

■ Innovation & Technology

We embrace advanced HVAC technologies, intelligent controls, and automation solutions to deliver efficient, reliable, and future-ready building systems.

■ Client Collaboration

We believe the best results come from close collaboration. By working hand-in-hand with our clients, consultants, and contractors, we provide tailored solutions that meet specific project needs.

■ Energy Efficiency & Sustainability

We prioritize energy-efficient and environmentally responsible solutions. Our systems are designed to optimize energy consumption, reduce operational costs, and support sustainable building practices.

■ Reliability & Performance

We take pride in delivering systems that perform consistently and reliably over their entire lifecycle. Our clients trust us for dependable solutions and long-term support.

■ Continuous Improvement

We invest in our people, technical expertise, and processes to continuously enhance our capabilities. Through ongoing improvement, we aim to remain a trusted HVAC and building solutions partner.

Products and Services:

We Do Provide:

1. Samsung VRF and Carrier HVAC Systems.
2. Armstrong Pumps and ICI Boilers.
3. Evapco Cooling Towers.
4. Systemair Air Handling Units.
5. BMS Automated Logic.
6. Hisense HVAC.
7. Carrier Fire and Security

At HEXA CORP we do care of all service details, starting from the Design, Maintenance, Equipment, Implement, After Sales Service and all Spare Parts.

HEXA CORP has a wide range of Products and brands to make it confidently number one in the HVAC solutions, like the Air Conditioning, Cooling towers, Pumps, Boilers, Controls, Refrigeration Containers, Elevators Fire and Security.



Target Market and Industry Focus:

HexaCorp provides comprehensive HVAC and building system solutions to clients seeking reliable, efficient, and integrated mechanical and life safety systems. We support projects ranging from small installations to large-scale developments.

Target Market:

- Property developers and investors
 - Consulting engineers and MEP consultants
 - Main contractors and subcontractors
 - Facility management companies
 - Government and semi-government entities
 - Commercial and industrial end users
- AND MORE..

HexaCorp delivers high-performance HVAC, pumping, cooling, automation, and fire protection solutions by combining trusted global brands with professional engineering expertise and dependable technical support.

Corporate Social Responsibility (CSR):

At HexaCorp, we recognize our responsibility to contribute positively to society and the environment in which we operate. We are committed to supporting sustainable development in Iraq by delivering energy-efficient HVAC and building solutions that reduce environmental impact and improve living and working conditions.

We prioritize workplace safety, ethical business practices, and local capacity building by investing in the development of Iraqi talent and supporting local suppliers and partners. Through responsible operations, compliance with regulations, and a focus on environmental stewardship, HexaCorp aims to contribute to safer, more efficient, and sustainable communities across Iraq.



Our Partners

Trusted by leading global manufacturers and organizations across Iraq.

SAMSUNG



Hisense



Key Projects in Iraq

A selection of completed and ongoing HVAC projects across Iraq.

1. HOTELS



Rotana Babylon Hotel
(1800 TR)



Rotana Hotel (Sulaymaniyah)
(1750 TR)



Rixos Hotel (Baghdad)
(2800 TR)

Year	Project Name	Region	Equipment's	Cooling Capacity
2025	Down Town	Baghdad	District System	11,000 TR
2025	Rixos Hotel	Baghdad	Air Cooled Screw Chiller x 7	2,800 TR
2025	Ramada Hotel	Najaf	Water Centrifugal Chiller x3	1,500 TR
2024	Karbala Oasis Hotel فندق واحة كربلاء	Karbala	Air cooled Screw chiller x4	1,200 TR
2023	Nassim Al-Najaf Hotel/Ph2 نسيم النجف	Najaf	Air cooled chiller x4 AHUs x2 FCU x400	1,600 TR
2022	Grand Bloom Hotel	Baghdad	Water Cooled Chiller +17AHUs System Air	1,350 TR
2021	Rotana Hotel	Sulaymaniyah	Air-cooled chiller x5/France AHUs x36 FCU x459	1,750 TR
2021	Nassim Al-Najaf Hotel/Ph1	Najaf	Air cooled chiller x7 AHUs x24 FCU x1150	2,800 TR
2019	Rehabilitation of AL- MANSOUR MILIA Hotel	Baghdad	Water Cooled Chiller	650 TR
2018	Mall Baghdad Hotel	Baghdad	Air-cooled chiller x3 AHUs x15 FCU x400	1,200 TR
2018	Rotana Rihana Hotel	Karbala	Air cooled chiller x2	400 TR
2017	Ramada Hotel	Najaf	Water Cooled Chiller x5	2,000 TR
2015	Baron Hotel+ 4 Restaurants Complex	Karbala	Air-cooled VRF	850 TR
2013	Al-Khawarnaq Palace Hotel	Najaf	Air-cooled screw Chiller x3/France-AHUs x26	800 TR
2013	Imam Ali Guest House	Najaf	Air-cooled screw Chiller x2/ France AHUs x8	300 TR
2010	Rehabilitation of BABYLON Hotel	Baghdad	Chiller Centrifugal x3 FCU x400 /Italy	1,800 TR
2010	Rehabilitation of AL- MANSOUR MILIA Hotel	Baghdad	Chiller Centrifugal x3	1,300 TR
2010	Rehabilitation of Al-Rasheed Hotel (British Contractor)	Baghdad	Chiller Centrifugal x1 VFD Centrifugal x1 FCUs /Sweden	2,200 TR
2010	Rehabilitation of Baghdad Hotel (Turkish Contractor)	Baghdad	Screw Chillers X4/ France Cooling Towers x4/Belgium	860 TR
2010	Rehabilitation of Meridian- Palestine Hotel	Baghdad	Chiller Centrifugal x3 Cooling Tower x3/Belgium FCUs x550/Italy	1,950 TR

2. Malls, Shopping Centers & Health Clubs:



Mall Baghdad Hotel
(1,500 TR)

A modern, multi-story building with a prominent circular glass facade and a central tower, surrounded by a paved plaza and some greenery.



Najaf 5 star Hotel
(2,800 TR)

A large, multi-story building with a central entrance and several wings, featuring a mix of beige and blue architectural elements.



Family Mall Sulaymaniyah
(6,000 TR)

An aerial view of a large, circular shopping mall with a central dome and multiple parking lots, surrounded by a cityscape.



Mall Iraq (Baghdad)
(21,000 TR)

A large, modern building with a glass facade and a central entrance, situated in an urban environment with some construction activity visible in the background.

Malls, Shopping Centers & Health Clubs:



Al-Jadriyah mall (Baghdad)
(5,500 TR)



Gullan Mall (Erbil)
(2,800 TR)



Al-Khora Mall Basra
(12,900 TR)



Empire Cinema Erbil
(480 TR)

Year	Project Name	Region	Equipment's	Cooling Capacity
2025	اعمال توسعة مول شارع الربيعي / Dream Mall	Baghdad	Screw Chillers x 4	1,500 TR
2022	Karbala Oasis Mall مول واحة كربلاء	Karbala	Centrifugal Chillers x 4	6,000 TR
2021	Mall Iraq مول العراق / الدورة	Baghdad	Centrifugal Chillers x 14	21,000 TR
2021	Miswag Mall مسواك مول	Baghdad	Centrifugal Chillers x 4	6,000 TR
2021	Gulan Mall مول كولان	Erbil	Water Cooled Screw Chillers x8 (France)	2,800 TR
2021	Karbala Al Harith Mall مول الحارث في كربلاء	Karbala	Centrifugal Chillers x 5	4,000 TR
2021	Al-Jadriya Mall مول الجادرية	Baghdad	Centrifugal Chillers X5	5,500 TR
2021	Al-Baraka Mall مول البركة	Samawa	Water Cooled	1,060 TR
2021	Al-Khora Mall مول الخورة	Basra	Centrifugal Chillers X10	12,900 TR
2020	Cairo Mall مول القاهرة	Baghdad	Air Cooled Chiller x5	1,778 TR
2020	Al-Amreya Mall مول العامرية	Baghdad	Air Cooled Chillerx5	2,000 TR
2019	Fallujah Mall مول الفلوجة	Fallujah	Water Cooled Chillers x3	965 TR
2019	Dream city مول دريم سيتي	Baghdad	AHUs X23	-----
2019	Mako Mall	Sulaymaniyah	Air Cooled Chillers X12	1,116 TR
2019	Ghazaliya Mall مول الغزالية	Baghdad	Air Cooled Chillers X2	800 TR
2018	Mega Mall ميكا مول-المنصور	Baghdad	Air Cooled Chillers X2	450 TR
2016	Baghdad Mall-Phase 2 مول بغداد-مرحلة 2	Baghdad	Air cooled chiller x5 , AHUs	1,400 TR
2016	Al-Salam Mall Bukhamseen مول السلام	Najaf	Water Cooled Chillers x6	2,400 TR
2014	Duhok Family Mall + Carrefour فاميلي مول (دهوك)	Duhok	Chillers X12/France FCUs/Malaysia + KSA AHUs	3,900 TR

Year	Project Name	Region	Equipment's	Cooling Capacity
2014	Family Mall + Carrefour فاميلي مول (سليمانية)	Sulaymaniyah	Chillers x16/France	6,000 TR
2013	Mazi Plus (Shopping Center) مازي بلس (مركز التسوق)	Duhok	Chillers x2 /France AHUs	850 TR
2012	Baghdad Mall-phase1 (Shopping center +Doctors office) مول بغداد-مرحلة 1	Baghdad	Chillers X6/France FCUs /Italy - AHUs	1,500 TR
2012	Jawhrat Baghdad Mall مول جوهرة بغداد	Baghdad	Air Cooled Chiller x3 France AHUs + FCUs	525 TR
2012	The Royal Mall (Jalil Al-Khayat Mall) رويال مول	Erbil	Air Cooled Chiller x6/France	1,050 TR
2012	Qaiwan Building Complex (Shopping Center+ Office building) أبراج قيوان	Sulaymaniyah	Air Cooled Chillers x5/ France FCUs x407	1,625 TR
2012	Empire Cinemas (14 Halls in one complex) "Turkish Contractor" سينما إمبراير	Erbil	Air-cooled Chillers X3/France	480 TR
2011	Carrefour Erbil كارفور اربيل	Erbil	Air cooled Chillers x5 / France AHUs /Turkey FCUs /Italy	1,100 TR
2011	Al-Shaab indoor Basket Ball court	Baghdad	Centrifugal Chillers x3	550 TR
2011	Al-Shaab Indoor swimming pool	Baghdad	Centrifugal Chillers x3	850 TR
2010	Green Apple Super Market	Baghdad	Roof Top Package Unit	60 TR
2010	Ice Rink / Family Fun Mall (Turkish contractor)	Erbil	Chiller X1/France	80 TR
2009	Family Fun Mall فاميلي مول-مرحلة 1	Erbil	Chiller X10/France AHU / Malaysia F.C.U./KSA	3,750 TR
2009	Al-Ghazal Super Market	Baghdad	DX- Units/KSA	100 TR
2008	Games Center	Duhok	DX-Package Units	150 TR
2008	Rojcenter in Slahddin روج سنتر في مصيف صلاح الدين	Erbil	Chiller X4/France AHU/ KSAF.C.U./ KSA	1,200 TR

3. Hospitals & Healthcare:



Rizgary Hospital Erbil



Basra University Hospital



Al-Shaab Hospital



Najaf 400 bed Hospital

Year	Project Name	Region	Equipment's	Cooling Capacity
2025	Safwan Hospital	Basra	Air Cooled screw Chiller x4 pumps + 26 AHUs + BMS	900 TR
2025	Al Shatrah Hospital	Thi-Qar	Water cooled Centrifugal x4	4,400 TR
2025	Rizqari Hospital	Erbil	Water cooled Screw Chiller x4	1,800 TR
2024	3 Hospitals Acarsan	Kut/Dujail/Doz	Air Cooled screw Chiller x16	6,000 TR
2024	Iraq International Hospital	Basra	Air Cooled screw x5	1,850 TR
2023	Al-Shaab Hospital	Baghdad	Water Cooled screw chiller X4	1,700 TR
2023	Iraqi-Korean Special Care Hospital	Baghdad	Water cooled Centrifugal Chiller x2	1,000 TR
2023	Iraqi German Private Hospital	Baghdad	Air Cooled screw Chiller X7	2,450 TR
2023	Kirkuk 200Bed General Hospital	Kirkuk	Water cooled Centrifugal Chiller x4	3000 TR
2023	Al-Hussainiya 200Bed Hospital	Baghdad	Water cooled Centrifugal Chiller x4	2600 TR
2022	Sinjar Hospital	Mosel	Air Cooled screw Chiller X2	500 TR
2021	Basra University Hospital	Basra	Air-cooled Chiller-X9 (France) AHUs-X47-FCU X1193	3,600 TR
2021	Ghamas Hospital	Diwaniyah	Air-cooled Chiller-X3 (France) AHUs-X14	1,200 TR
2021	Al-Maamil Hospital	Baghdad	Centrifugal Chillers X3	1,620 TR
2020	Al-Saffeer Hospital	Baghdad	Water Cooled Chiller x3 (France)	1,110 TR
2020	Al-Etehad Hospital	Baghdad	Air-cooled Chiller-X3 (France)	765 TR
2020	Kirkuk Hospital	Kirkuk	Air cooled Chiller	140 TR
2019	Al-Watan Hospital	Kirkuk	Air Cooled Chillers X2/AHU-System AirX13	288 TR
2018	Qayarah Hospital (Rehabilitation by UNDP)	Mosel	AHUs	-----
2018	Fallujah General Hospital + Maternity Hospital	Rumadi	Air-cooled Chiller x9	3,400 TR
2018	Tikrit General Hospital (Rehabilitation by UNDP)	Salah Al-din	Water Cooled Chiller x3/AHUs x34	1,950 TR
2016	Imam Ali Hospital	Najaf	Water Cooled Chiller x3 AHUs x29	1500 TR
2014	Thalassemia Hospital Al-Kendi	Baghdad	Air-cooled x3 AHUs	450 TR
2014	Seema Hospital (Zozik Group)	Erbil	Air-cooled Chiller x3 AHUs x36 FCUs x331	1180 TR

Year	Project Name	Region	Equipment's	Cooling Capacity
2013	Imam Ali Hospital	Baghdad	Air Cooled Screw chillers x2 Air Handling Units x12	400 TR
2013	Operation Theatre	Erbil+Sulaymaniyah	Air Cooled Screw chillers x8	920 TR
2013	Haditha 200 Bed Hospital	Al-Anbar	Centrifugal Chiller x3	3,150 TR
2013	Al-Qaim 200 Bed Hospital	Al-Anbar	Centrifugal Chiller x3	3,150 TR
2013	Heet 200 Bed Hospital	Al-Anbar	Centrifugal Chiller x3	3,150 TR
2013	Najaf 400 Bed Hospital (GMS)	Najaf	Water cooled Centrifugal Chillerx5 AHUs x67 FCUs x1025	4,500 TR
2012	Sulaymaniyah 400 Bed Hospital	Sulaymaniyah	Air Cooled Chiller x5/France AHUs x55/Holland Turkey FCUs x701	1,875 TR
2012	Hillah Hospital	Babylon	Air Cooled Screw chiller x3	210 TR
2011	Said Al Shohada Complex	Karbala	DX-System	450 TR
2011	Al-Yarmook Hospital	Baghdad	Chiller x3/France AHU x14/ Turkey	605 TR
2011	Al-Qyarah Hospital	Ninawa	Chiller x4/France	800 TR
2011	Zain Al-Abedain Hospital	Karbala	Air-cooled Chiller x2/France AHUs/Turkey	500 TR
2010	Basrah Harbor Hospital	Basra	100% FA units for operation room	-----
2010	Mosel Hospital	Ninawa	Chillers x2/France	320 TR
2009	Al-Falluja Maternity Hospital	Al-Anbar	Chiller X2/France	850 TR
2009	Al-Hayat Hospital	Baghdad	Chiller X1/France	100 TR
2009	Dokan Hospital	Sulaymaniyah	Chiller X4/France AHU/ Malaysia F.C.U./ China+ Malaysia	600 TR
2009	Baaquba Hospital	Diyala	Chillers X3/France AHU. /Malaysia	1,000 TR
2009	Al-Kadmia Hospital	Baghdad	Chiller X3/France AHU/Malaysia	800 TR
2008	Medical City-Drug warehouse	Baghdad	DX-Package Units	450 TR
2006	Al-Falluja General Hospital	Al-Anbar	Air Cooled Chiller x6/France	2,400 TR

4. Ministries & Government Building:



Sulaymaniyah Municipality Building



Ministry of Planning



American University
Baghdad



Central Bank of Iraq
Baghdad

Ministries & Government Building:

Year	Project Name	Region	Equipment's	Cooling Capacity
2023	Ministry of Planning Main HQ-Ph2	Baghdad	Centrifugal Chillers x 3 AHUs X22, FCUs X300	2,100 TR
2020	Central Bank of Iraq	Baghdad	Water cooled Chiller 23XRV	3,600 TR
2020	American University – Iraq Baghdad (AUIB)	Baghdad	Air cooled screw chiller x3	375 TR
2019	American University – Iraq Baghdad (AUIB)	Baghdad	Package unit x39	800 TR
2019	Najaf Government	Najaf	AHUs X12	-----
2018	Diyala University	Diyala	Package unit x2	60 TR
2014	Ministry of Interior	Baghdad	Air cooled screw chiller x5	2,000 TR
2013	University of Baghdad	Baghdad	Air cooled screw chiller x6	1,120 TR
2011	Najaf Government Building	Najaf	Chiller x4/France AHU x34/Turkey	1,000 TR
2011	Conference Palace/Phase 2	Baghdad	Centrifugal Chiller	1,100 TR
2011	Iraqi Fashion House	Baghdad	Water Chillers x3/France Cooling Towers x3/ Belgium	750 TR
2011	Central Bank of Iraq	Baghdad	Centrifugal Chillers x5	1,500 TR
2011	Convention Center (Conference Palace)	Baghdad	Centrifugal Chiller	1,100 TR
2010	Min. Of Education & Ministry of Higher Education	Baghdad	Chillers X3	1,830 TR
2010	Kirkuk cultural Center	Kirkuk	Chillers X2/France	300 TR
2010	Peshmarka Building	Sulaymaniyah	Chiller/France	200 TR
2010	Ibn Al-Haitham College	Baghdad	Chillers X3/France	433 TR
2009	Al-Nassryrria Hall	Nassryrria	Chiller X3/France	450 TR
2009	Municipality building of Sulaymaniyah city	Sulaymaniyah	Chillers X2 /France AHU. /Malaysia	800 TR
2009	Justice House Building	Sulaymaniyah	Chiller X4/France AHU/ Malaysia F.C.U. / KSA	1,600 TR

Ministries & Government Building:

Year	Project Name	Region	Equipment's	Cooling Capacity
2009	Presidential Palace / International zone	Baghdad	Centrifugal X3 AHU. X51/Malaysia	1,800 TR
2009	Min of Housing & construction	Baghdad	Chiller X3 Chiller X 1/France	1,500 TR
2009	Housing Fund/Ministry of Housing	Baghdad	Chiller X 3/France AHU/ Malaysia	450 TR
2008	Ministry of Planning	Baghdad	Chillers X3 AHU. /Malaysia	2,000 TR
2008	Al-Muatassim Co. Building/Min of construction	Baghdad	Chiller X 3/France AHU/Malaysia	600 TR
2008	Al-Mansour Co. Building/Min of construction	Baghdad	Chiller X 3/France AHU/Malaysia	600 TR
2008	Collage of Medicine-Al-Nahrain University	Baghdad	Chillers X3 AHU. /Malaysia	1,500 TR
2007	Al-Rasheed Co. Building/Min of construction	Baghdad	Chiller X 4/France AHU/Malaysia	800 TR
2007	Local Government Building	Baghdad	Chillers X3 AHU. /Malaysia	1,350 TR
2007	Quality Lab. Of Health Min	Erbil	Chiller X 2/Malaysia AHU. /Malaysia AHU. /Malaysia	400TR
2006	Conference Palace/Green Zone (US Embassy)	Baghdad	Centrifugal Water Chiller	3,000 TR
2006	Ministry of Oil Building	Baghdad	Centrifugal Water Chiller	1,000 TR
2004	ITPC Building	Baghdad	Chiller AHU. /Malaysia F.C.U./Malaysia	1,200 TR
2004	Ministry of Justice	Baghdad	Chiller-Centrifugal X 3	1,050 TR
2004	Ministry of Finance	Baghdad	Chiller-Centrifugal X 2	700 TR

5. Museums:

Year	Project Name	Region	Equipment's	Cooling Capacity
2010	Iraqi National Museum	Baghdad	Air-cooled Chillers x9/France	1,440 TR
2009	Kurdish Heritage Museum	Sulaymaniyah	Chiller X3/France AHU/ Malaysia F.C.U./ China+ Malaysia	400 TR
2007	Arts Museum	Sulaymaniyah	Chiller X4/Malaysia FCU/Italia	440 TR



Iraqi National Museum (1,440 TR)

6. Holy Shrines, Mosques & Churches:

Year	Project Name	Region	Equipment's	Cooling Capacity
2021	Al-Kathmiya Holy Shrine	Baghdad	Air Cooled Chiller/France	485 TR
2011	Muslim Bin Akeel Shrine	Najaf	Air Cooled Chiller x5/France AHUs x24/Holland	900 TR
2010	Imam Al-Hussain (Al-Hadthraa Al-Hussainiya)	Karbala	Chiller x4/France AHU x25/Turkey	1,600TR
2010	Imam Al-Abbas (Al-Hadthraa Al-Abassia)	Karbala	Chillers X11 /France	3,712 TR



Imam Al-Abbas
(3,712 TR)

7. Manufacturing:

Year	Project Name	Region	Equipment's	Cooling Capacity
2025	lays factory	sleman	chiller x4	320 TR
2025	megal	erbil	Air Cooled chiller X3 + heat pump	5,720 TR
2019	Zaki milk Factory	Baghdad	Water cooled Chillers X3	650 TR
2018	AL-Nukhpa Factory	Baghdad	Package unit x2	103 TR
2012	Al-Quds Power plant	Baghdad	DX System Condensing units - DX AHU / Holland	1,000 TR
2011	Doura Refinery	Baghdad	Absorption Chiller	450 TR
2011	Al-Rusafa Water treatment Plant French Contractor (Degremont)	Baghdad	Water cooled Chillers X2/France DX systems x13/KSA Water-cooled FCUs	500TR
2011	Rumela Oil field (Schumberger operation)	Basra	Chillers x2/France FCU	160TR
2011	Mushroom Packing Factory	Rumadi	Water Chillers x2/France	260 TR
2010	Nasr Co./Ministry of Industry	Baghdad	Chiller / France	100 TR
2009	Al-Nassryria Cable Factory	Nassryria	Chillers X2 /France	600 TR
2009	Al-Najaf Sewing Factory	Najaf	Chiller- Centrifugal	650 TR

Al-Quds 3 Gas Turbines Power Plant (1,000 TR)



8. Special Application:

Year	Project Name	Region	Equipment's	Cooling Capacity
2025	Monument Of The Unknown Soldier	Baghdad	Air-Cooled Chillers X3 AHU X3 + Pumps	255 TR
2019	Kirkuk Airport	Kirkuk	Air Cooled Chiller	450 TR
2012	Erbil Terminal Bus Station (Turkish Contractor)	Erbil	Air Cooled Chiller x2/France FCUs x194 /Italy AHUs	570 TR
2012	SHELL CAMP in Rumella oil field (UAE contractor)	Basra	Process cooling	-----
2012	Badra Oil Field (American contractor)	Basra	Process cooling	-----
2012	Erbil Airport- Warehouse area (Turkish Contractor)	Erbil	Roof Top Package Units 30TR x12	360 TR
2010	Sulaymaniyah Exhibition	Sulaymaniyah	Roof Top Package Units 30TR x25	750 TR
2005	Basra Int. Airport /Rehabilitation (Bechtel+ Nana Pacific)	Basra	Complete HVAC System	6000 TR



Sulaymaniyah Exhibition (750 TR)



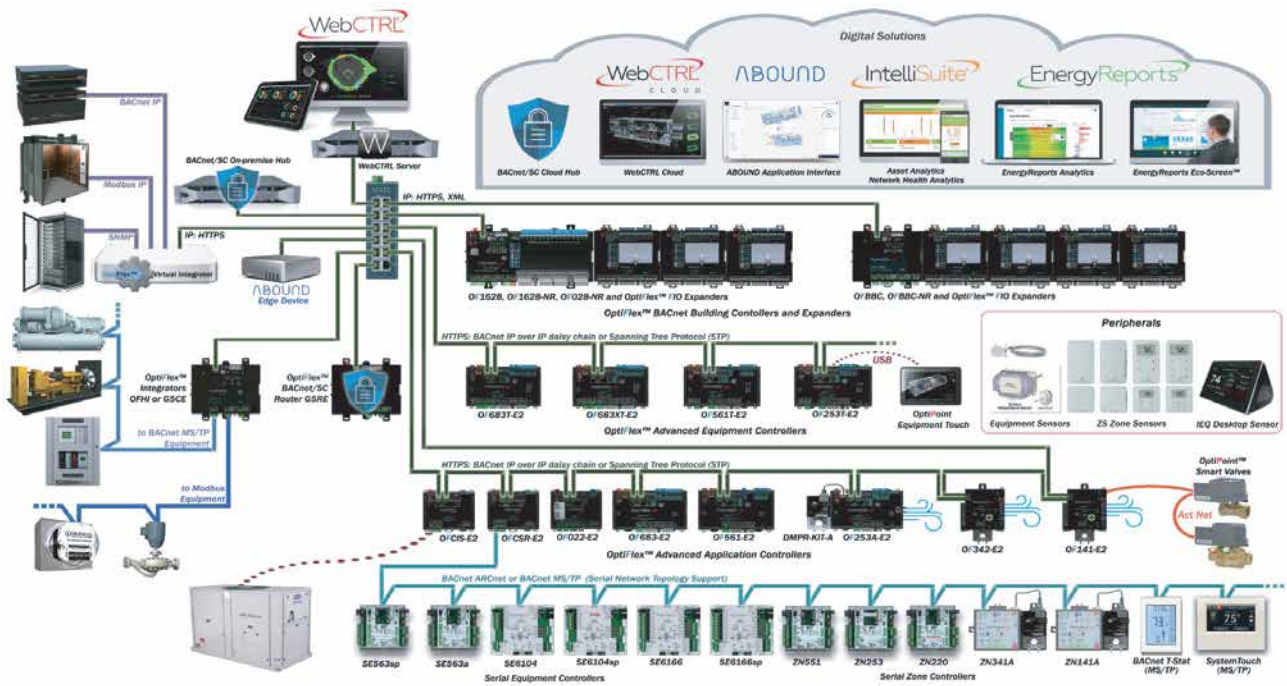
Erbil Airport (360 TR)

9. Boiler Projects Supplied by HexaCorp in Iraq:

Year	Project Name	Region	Equipment's	Cooling Capacity
2024	Al-Maamil Hospital	Baghdad	Hot Water Boiler x2	
2023	Al Samawa Hospital	Dewaniya	Hot Water Boiler x3 Steam Boiler	
2023	Kirkuk Hospital	Kirkuk	Hot Water Boiler x2	
2015	Investment Authority	Baghdad	Electric boiler Reimers	600 KW
2014	Erbil government building	Erbil	Fire tube boiler Greenox - 70	700 KW
2014	Doromitry Building	Salah Al-din	REX - 75 x4	750 KW
2013	Baghdad Airport	Baghdad	Fire tube boiler Rex-180	1800 KW
2013	AL-Khurnq Hotel	Najaf	REX - 75 x3	750 KW
2012	University of Technology	Baghdad	Fire tube stem	1000 Kg
2012	Al-Hayat Hospital	Baghdad	REX 120	1200 KW
2012	Najaf governorate building	Najaf	Electric boiler HLR-510J3H x3	510 KW
2011	Baghdad Airport	Baghdad	REX 180 x2	1800 Kg
2011	Palestine Hotel	Baghdad	Sixen 1700 x1	1700 Kg
2011	Mashroom Factory	Baghdad	Rex 30 x1 Sixen 1000 x1	300 KW 1000 Kg



Building Management System (BMS)



Control System Platform: Automated Logic Corporation (ALC)

Year	Project Name	Region
2025	Rixos Hotel	Baghdad
2024	Movenpick Hotel	Baghdad
2024	Grand Bloom Hotel	Baghdad
2022	Mall of Iraq	Baghdad
2022	Iraq-Korea Critical Care Specialty Hospital Phase-2	Baghdad
2022	Fallujah Hospital of Neurology	Anbar
2022	Khatam Al-Anbya Hospital	Karbala
2021	Central Bank of Iraq	Baghdad
2021	Care Specialty Hospital	Baghdad
2021	AL-Baraka Mall	Diwaniyah
2021	AL-Fallujah Hospital	Anbar
2021	AL-Jadriya Mall	Baghdad
2021	Baghdad Mall Hotel	Baghdad
2021	Al-Safeer Hospital	Baghdad
2021	Al-Etihad Hospital	Baghdad
2021	Basra University Hospital 446 bed	Basra
2020	American University – Iraq Baghdad (AUIB)	Baghdad
2019	Mosque of Kufa/ Muslim Bin Akeel	Najaf
2018	Al-Kawarnaq Hotel	Najaf
2015	Ministry of Interior	Baghdad
2014	AL-Rumaila Power Plant	Basra
2014	Badra Oil Field	Wasit
2014	Faw Depot	Basra
2013	Al-Quds Power plant	Baghdad
2013	Taza Power plant	Kirkuk
2012	Sulaymaniyah Hospital 400 bed	Sulaymaniyah

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VRF Systems - Project List

Year	Project Name	Region	Equipment	Cooling Capacity
2026	Al-mutasawq Market	Baghdad	VRF System	180 TR
2026	Abbasyah	Basrah	VRF System	88 TR
2025	korek Mall	Erbil	VRF System	217 TR
2025	ganjan towers (G,F,E)	Erbil	VRF System	4,539 TR
2025	deadman caffe	Erbil	VRF System	20 TR
2025	espresso lab	Erbil	VRF System	30 TR
2024	Jood Factory	Erbil	VRF System	104 TR
2024	mass hills villas	Erbil	VRF System	350 TR
2024	mass hills mosque	Erbil	VRF System	34 TR
2024	edge restuarnt	Erbil	VRF System	25 TR
2024	choco lab	Erbil	VRF System	30 TR
2023	Holy Military Threshold	Salah Addin	Chiller	130 TR
2023	Qadisiyah Project	Baghdad	VRF System	85 TR
2023	Zayouna Star 2	Baghdad	VRF System	158 TR
2023	Karbala halls	Karbala	Package Unit	120 TR
2023	Maroj Baghdad hotel	Baghdad	VRF System	159 TR
2023	Vill Nateq	Baghdad	VRF System	20 TR
2023	Mall Dream City	Baghdad	VRF System	25 TR
2023	Engineering office	Baghdad	VRF System	16 TR
2023	Royal City	Fallujah	VRF System	268 TR
2022	Duhok International Terminal	Duhok	VRF System	401 TR
2022	College of Education	Kerkuk	VRF System	155 TR
2022	College of Agriculture	Kerkuk	VRF System	108 TR
2022	Tikrit Library	Tikrit	VRF System	168 TR
2022	Nissan Show Room	Baghdad	VRF System	37 TR
2022	Al-Jadriya Villas	Baghdad	VRF System	185 TR
2022	Al-Safir Hospital	Baghdad	Chiller	17 TR
2022	Al-Jawhara Hotel	Karbala	Chiller	173 TR
2022 Going on	Al-Zahraa Residential Complex 10 Building))	Baghdad	VRF System	3,000 TR
2022 Going on	Al-Nasim Residential Complex 4 Building))	Baghdad	VRF System	1,984 TR
2021	Al-Saffeer Hospital	Baghdad	Chiller	15 TR
2021	Babylon Villa	Babylon	VRF System	71 TR
2021	Nasiriya Hospital	Nasiriya	VRF System	152 TR
2021	Karrada Building	Baghdad	VRF System	107 TR
2021	Baghdad schools	Baghdad	VRF System	290 TR
2021	Abu Nawas Building	Baghdad	VRF System	399 TR
2021	Damac Complex	Baghdad	VRF System	53 TR

VRF Systems - Project List

Year	Project Name	Region	Equipment	Cooling Capacity
2020	Al-Alwia Club	Baghdad	VRF System	50
2020	Wedding Hall	Baghdad	VRF System	161
2020	Villa Tikrit	Tikrit	VRF System	106
2020	Palestine Street Building	Baghdad	VRF System	72
2020	Shatt Al-Basra Combined Cycle 650 MW (Power Plant)	Basra	VRF System	349
2020	Villa Ali Naji	Sulaymaniyah	VRF System	49
2020	Kirkuk University (Agriculture College)	Kirkuk	VRF System	155
2019	Tikrit Governorate Phase 2	Tikrit	Package Unit	175
2019	Tikrit Governorate Phase 2	Tikrit	VRF System	241
2019	Mercy house	Sulaymaniyah	VRF System	210
2019-Going on	Jawhart Al-muheet complex (5 Building)	Baghdad	VRF System	1510
2019	Mecano Project	Baghdad	VRF System	78
2019	Airport project	Baghdad	VRF System	121
2019	AL-Jadriyah project	Baghdad	VRF System	198
2018	Villa Abu Ihab	Erbil	VRF System	28
2018	Tikrit Governorate Phase 1	Tikrit	VRF System	114
2018-Going on	Iraq Gate Project (26 Building)	Baghdad	VRF System	24000
2018	Pioneer Company	Sulaymaniyah	VRF System	90
2018	Canadian Project	Baghdad	VRF System	121
2018	Gold Market	Kirkuk	VRF System	524
2018	Al-Watan Hospital	Kirkuk	VRF System	605
2018	Five schools	Kirkuk	VRF System	593
2018	Kirkuk Governorate	Kirkuk	VRF System	138
2018	Hayoor Building	Baghdad	VRF System	119
2018	Rotana Sulaymaniyah Hotel	Sulaymaniyah	VRF System	22
2018	Villa Haji Mudar	Babylon	VRF System	27
2017	Industrial Bank	Baghdad	VRF System	60
2017	Shanshal Mall	Basra	VRF System	402
2017	Al-Tahsenya Hovse	Basra	VRF System	75
2017	Green Apple Mall	Baghdad	VRF System	40
2017	Bellos Restaurant	Baghdad	VRF System	20
2017	Hay Al-Jihad Center	Baghdad	VRF System	115
2017	Al-Aitijah channel	Baghdad	VRF System	138
2016	Mall in Al-Rubaie Street	Baghdad	VRF System	75
2016	Six schools	Kirkuk	VRF System	670
2016	Nahrain Press	Baghdad	VRF System	35
2014	Kirkuk University	Kirkuk	VRF System	1400
2014-2020	Number of Villas	Iraq	VRF System	Different capacities
2013	Tikrit University	Tikrit	VRF System	90

Cooling Tower Projects in Iraq

Supplied by **HexaCorp**



Cooling Tower Projects

No.	Project Name	Region	Equipment's
1	Heet hospital	Heet/Al Anbar	Cooling Tower X3
2	Bloom Hotel	Baghdad	Open type induced AT 18-3L14 X3
3	Karbala Al Harith Mall	Karbala	AT 112-4P20 X5
4	Al-Jadriya Mall	Baghdad	Open type induced draft AT 38-3L42 X5
5	Al-Baraka Mall	Samawa	Open type induced draft AT 18-3L14 X3
6	Al-Maamil Hospital	Baghdad	Open type induced draft AT 112-2M12 X3
7	Al-Saffeer Hospital	Baghdad	AT 18-4L14 X3
8	Al-Khora Mall	Basra	424-4N28 X4
9	Cairo Mall	Baghdad	AT183L14 x4
10	Al Zaqura Palace	Baghdad	Centrifugal cooling tower LSTA 8P-243 x3
11	Central Bank of Iraq	Baghdad	Centrifugal cooling tower LSTE- 10512 x3
12	Palestine Hotel	Baghdad	Open type induced draft AT-28- 528 x3
13	Nasiriya Governorate	Nasiriya	Centrifugal cooling tower LSTE- 8P212 x4
14	Baghdad Airport	Baghdad	Centrifugal cooling tower closed circuit ESWA 142-33H x6
15	Al-Shaab Stadium	Baghdad	Open type induced draft AT-18- 711 x3 Open type induced draft AT-18- 314 x3
16	Al-Iraqia University	Baghdad	Open type induced draft AT-28- 428 x4
17	Ministry of Planning	Baghdad	Open type induced AT-28-628
18	Ibn Sina Hospital	Baghdad	Open type Centrifugal LPT -869
19	Ice Plant	Iraq	Cooling tower closed circuit LSCB 36-1g X56
20	Premature Hospital	Ninwa	Centrifugal cooling tower LSTE-8P112 X2
21	Islamic University (Al-Iraqia)	Baghdad	Open type induced draft AT-28-428 X3
22	Heet hospital	Al-Anbar	Open type induced draft AT-210-636 X9
23	National Security council	Baghdad	LSTE-5312 x1
24	Babylon Hotel	Baghdad	LPT-316 x2
25	400 bed hospital in Najaf	Najaf	AT-224-424 x5
26	National Security Centre	Baghdad	LSTE-5312 x3
27	Tikrit Hospital	Tikrit	1/2AT28-3K24-S
28	Zaki milk Factory	Baghdad	ATW 96-3I-Z X1 ESWA96-46K X2
29	400 bed hospital	Basra Nasiriya Maysan Karbala	AT -224-218 x16 AT-220-510 x5

Elevators, Escalators, Travelators (OTIS)

No.	Project Name	Region	Year	Equipment's	Duty Load (Kg)
1	Al-Abasli Residential Complex	Baghdad	2023	Arise X9	1600 Kg
2	Al-Fawz Mall	Karbala	2023	Gen2 MRL	1600 Kg
3	Twin Building	Mosul	2023	Arise X1	1050 Kg
4	Garma municipality Building	Ramadi	2023	Arise X1	800 Kg
5	Al-Laith Building	Baghdad	2023	Arise X1	1050 Kg
6	AUIB	Baghdad	2023	Arise X1	550 Kg
7	Ministry of Planning (Additional Buildings) Phase 3	Baghdad	2023	Gen2 Life Pass X2	480 Kg
8	Ministry of Planning (Additional Buildings) Phase 2	Baghdad	2023	Gen2 Stream Pass X1 Gen2 Stream Pass X2	800 Kg 630 Kg
9	Mohammed Baqer Al-Hakeem Hospital	Baghdad	2022	Gen2 Stream Bed X2 Gen2 Stream Pass X2 Dumbwaiter X1 Dumbwaiter X2	1600 Kg 1000 Kg 200 Kg 300 Kg
10	Royal Center	Falluja	2022	OTIS Gen2 Life + Link 30	630 Kg
11	Al- Baya'a Medical Committees Building	Baghdad	2022	OTIS Gen2 Stream France Elevator x2	630 Kg
12	Ghammas Hospital	Diwaniyah	2021	OTIS Gen2 Life Spain Elevator x1 OTIS Gen2 Life Spain Panoramic Elevator x1 OTIS Gen2 Spain MRL Bed Lifts x2 OTIS Gen2 Life Spain Laboratory Lift x1 Daldoss Italy Dumbwaiter Lifts x2	1000 Kg 1000 Kg 1600 Kg 500 Kg 300 Kg
13	Ministry of Planning (Additional Buildings) Phase 1	Baghdad	2021	OTIS Gen2 Life France Elevator x1 OTIS Gen2 Stream France Elevator X3	450 Kg 800 Kg



Organizational Structure:

Company Productive Departments

01. Design

02. Maintenance

03. Equipment

04. Implement

05. After Sales

06. Service

07. Spare Parts



HEXACORP

Team Company History / Milestones:

With over 20 years of experience, HEXA CORP is a trusted name in the mechanical, electrical, and HVAC industry. Our strength lies in a highly skilled team committed to innovation, precision, and delivering solutions that exceed client expectations.

Since our establishment, HEXA CORP has combined advanced technologies with proven engineering practices to deliver projects that meet international standards. We have successfully completed residential, commercial, and industrial projects across all of Iraq, including central cooling systems, cold storage facilities, electrical networks, and complex mechanical installations.

We operate with a strong culture of reliability and trust, offering genuine service guarantees and seamless project execution—from small installations to large turnkey projects. Continuous training, certifications, and adoption of modern technologies ensure our team stays ahead of industry developments.

Key Highlights

- Over 20 years of proven industry experience
- Nationwide project execution across Iraq
- Central cooling, HVAC, electrical, and mechanical solutions
- Dedicated maintenance and technical services
- Expansion into elevators and energy solutions
- With an unwavering commitment to quality, safety, and sustainability, HEXA CORP continues to set new standards as a dependable engineering partner.

Legal Information:

Our company is officially registered in Baghdad and Erbil, providing a solid legal and operational foundation for all our activities in the region. Being registered in Iraq enables us to operate efficiently across various sectors while adhering to all local regulations and industry standards.

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