



LINE BUREAU FOR CONSULTANT ENGINEERING

[Iraq /krg/ Duhok Abdulwahiddosky1969@gmail.com mob.009647504480682](#)
Registered in the Engineers Syndicate of Iraqi Kurdistan / date 21/11/2011 No (1)
Facebook Page:Line Engineering Consultant Instagram: Line_Engineering _Consultant

EDUCATION

❖ *General Manager:Architect . Abdulwahid said Nuaman Dosky*

- *B.Sc. in Architectural Engineering -University of Technology / Baghdad - Iraq 1992*
- *M.Sc.in Architectural Engineering -Almoansoura University- Egypt -2023*

PROFESSIONAL EXPERIENCE

Line Bureau for Consultant Engineering

❖ *General Manager*

- ❖ Working as a Consulting Architect in Ibrahim Al-Khalil Border Complex.
- ❖ Working as a Consulting Architect in the Haj Omran border complex.
- ❖ Designing a master plan for Ibrahim Al-Khalil International Crossing Complex (Customs Complex).
- ❖ - Designing a master plan for Haj Omran International Crossing Complex (Customs Complex).
- ❖ Participation in the negotiation Committee with the German company designed for the basic design(Master Plan) of the city of Duhok.
- ❖ Designing the Master Plan of Duhok Medical Complex in Duhok Governorate.
- ❖ Preparing a number of master plans for residential complexes belonging to the General Directorate of Investment in Duhok
- ❖ Designing and Execution the Gardens and the open Area for the Presidential Palace in Erbil for over two years. Working as a Consulting Architect with the Ministry of Culture and Youth in the Kurdistan Region to build the General Directorate of Culture and Youth in Dohuk Governorate.
- ❖ Working as a Consultant Architect with the Duhok Governorate Administration to design the Documentary Museum for the Anfal Victims in the Duhok Governorate.
- ❖ In addition, I worked as a consulting Architect to the Prime Minister (privately) in Erbil from 2003 to 2018 years.

- ❖ Over Sighting New housing projects For Erbil Investment Department in Erbil, KRG, Our Burea task includes Oversight, Reviewing the project drawings, conducting field test, conducting pre-final & final inspection per each phase.
- ❖ Designing and over sighting various VILLA and VIP Guesthouses in Erbil (precisely in Salah Aladdin Resort).
- ❖ Directing over 70 Civil Engineers with valuable experience. Over sighting over 19 housing projects For Dahuk Investment Department in Dahuk, IRAQ as an Expert / Field Civil, Electrical Engineers. Our Office task includes Oversight, Reviewing the project drawings, conducting field test, conducting pre-final & final inspection per each phase.
- ❖ Supervising and designing appropriate activities for the preparations for the 14th conference of the Kurdistan Democratic Party in Dohuk on 3/11-2022

Eng.Abdulwahid Said dosky Company *For Consultant Engineering*

- ❖ *General Manager*
- ❖ Designing all kinds of facilities for the local contractors UN Agencies, Local Authority & NGO'S).
- ❖ Designing over a two thousand house within Kurdistan region.
- ❖ Being a member of Analysis committee for pre-design of veterinary college with UNESCO.
- ❖ Designing the Den Office & the Student Club/ for the Medicine college in Duhok University.
- ❖ .Designing Zakho Bank
- ❖ Designing Sarsank Bank
- ❖ Designing Amadia Bank
- ❖ Designing Ibrahim AL.Khalil Bank
- ❖ Designing the treasury of Zakho
- ❖ Designing the Incoming tax department of Zakho
- ❖ Designing the Accountants union building in Dohuk
- ❖ Designing the outlets of Ibrahim AL.Khalil boarder gate
- ❖ Designing the Quality control building of Ibrahim AL.Khalil boarder gate.
- ❖ Designing the customhouse department building in Ibrahim AL.Khalil boarder port
- ❖ Designing the customhouse police department building in Ibrahim AL.Khalil boarder port
- ❖ Designing Multi-story Garage in Ibrahim AL.Khalil boarder port.
- ❖ Designing the Quality control building of Haj Omran boarder gate
- ❖ Designing the Custom House department building in Haj Omran boarder port.
- ❖ Designing Dohuk Retirement department building
- ❖ Consultant contract for supervising work in Ibrahim AL.Khalil boarder port for two years.
- ❖ Designing the General directorate for Arts in Dohuk
- ❖ Designing 200 house units On the outskirts of the city of Dohuk (districts and sub-districts).

- ❖ Designing more than 600 house units Within the boundaries of Duhok City Center municipality

Abdulwahed Dosky Bureau for Architectural design

❖ *General Manager*

- ❖ Designing and over sighting different kind of projects in Erbil and Dohuk.
- ❖ Designing several facilities with various functions within the Kurdistan Region.
- ❖ Having six SSA Contracts with UNCHS-Habitat \ Dahuk, Designing over 12 schools within Dahuk Governorate.
- ❖ Employed by University of Duhok \ Buildings Department for over five years.
- ❖ Given Lectures in the University of Duhok \ Engineering Department for over one year.
- ❖ Designing the Administration and Economic college building for the UNESCO.

KRO-NGO (Kurdistan Reconstruction Organization) & HDFO-HABITAT | Duhok.

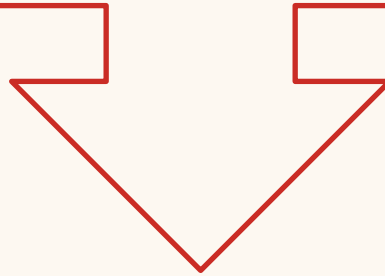
Architect Engineer

- Preparing and drafting the required designs for HDFO.
- Oversight the execution of our designs on the field. reviewing the designs in order to finalize the tender.
- Working out any other troubleshoots in the drawing.
- Reviewing all the submitted designs by the contractors for the HDFO Projects.

❖ *Designers Team Leader*

- Preparing and drafting the required designs for HDFO.
- Oversight the execution of our designs on the field. Reviewing the designs in order to finalize the tender.
- Working out any other troubleshoots in the drawing.
- Reviewing all the submitted designs by the contractors for the HDFO Projects.

Engineering Entities and Expertise ready to Cooperate and understand with the Line Engineering Consultancy Bureau to work in the field of planning, Urban design, City and Infrastructure Development and everything related to this field in the event that the Bureau is established or assigned to do any work in the field of urban development and planning.



- ❖ *Valuable Experiences from the United Arab Emirates which have similar businesses in many parts of the world and are able to gather international companies and offices with Reputation and Experience in this field, According to the memorandum of Cooperation below:*

Dear Mr. Dosky

Further to your communication with Dr. Nujaidy, please find attached my personal C.V. illustrating my experience in the fields of consultancy , project Management, construction management and real estate development. Indicative projects values are mentioned as you may notice which exceed several billions of US dollars as a whole. Such services were delivered for projects in U.A.E., Libya , Syria , Oman , Iran , and Iraq .

Kindly note that this step is just to facilitate your submittal requirement to the related authorities , however , a detailed agreement is to be formalised, discussed, and agreed upon and signed off by all partners prior to proceeding in the official work .

It may worth mentioning that having entities with international profile can be realised and shall be of no difficulty subject to several issues to be discussed on due course.

Depending on the capacity and nature of the projects a designated team is to be established, yet , and in all cases , both Dr. Nijaaidi and Dr. Bustani shall be the base of any team I may establish.

Finally I find myself quite optimistic to cooperate with a gentleman that I highly respect like your kind self .

I hope you find the above satisfactory .Should you have any query kindly arrange to discuss the same in a conference call to be agreed upon.

Regards

Dr. Ahmad Majed Altaha

1-Ahmed M.Al Taha

CURRICULUM VITAE

Dr. Ahmad M. Al Taha

Tel : +971 50 640 44 98
E-Mail : ahmadaltaha@gmail.com
Nationality : Iraqi – Landed Immigrant / Canada
Date of Birth : June 1st, 1959
Marital Status : Married
Address : P.O.Box: 90858, Dubai, U.A.E
Driving License : U.A.E – Light Duty D.L
 Iraqi – Light Duty D.L
Visa Status : Residence Visa in UAE, Malaysia, Permanent
 Residency in Canada
Hobbies : Literature, Basketball, Swimming and Painting.



1. QUALIFICATION:

1.1)

<u>Years Attended</u>	<u>Qualification</u>
2008 - 2009	Msc. Leadership / at The Oxford Centre for Leadership (OXCEL) in Malaysia
1998 - 2002	PhD, Architecture "Communication in Architecture" University of Technology, Baghdad (Avg. Excellent)
1983 - 1985	Msc, Architecture University of Baghdad Urban integration with Baghdad Metro Central Station Planning and Design Parameters for Rapid Transit System Stations
1977 - 1982	Bsc. Architecture University of Baghdad College of Engineering (Avg. 78.55)

1.2)

Memberships in Professional Associations:

- Member of the Underground Space Association USA, Minnesota (1983-1989).
- Member of the Iraqi Engineers Union 1982- Till date.
- Member of U.A.E. Society of Engineers (May 2004 till date)

1.3)

Conferences & Seminars Attended:

- Arbitration & ADR in the Construction Industry conducted by Dubai International Arbitration Centre (DIAC) - November 2005.
- Risk Management Techniques at the CPD by RICS U.A.E. Group – September 2005.
- Several Conferences & Seminars Conducted by U.A.E Society of Engineers.

2. GENERAL EXPERIENCE:

- Vast knowledge of Real Estate development and construction sectors with specific emphasis on design, tendering, construction and facility management for all types of projects including specialized projects such as but not limited to hospitality projects (Hotels, Furnished Apartments, Resorts) Health Care projects and industrial projects.
- The above experience is highly supported by through knowledge in contractual, legal, procedural related issues.

- Quality control criteria and mechanism are added plus to my general experience based on the equation of what to check, how to check, what to check and when to check.
- Additional skill is the successful management of multi-cultural team of around 300 Engineers (as a Consultant) up to 3000 staff and labor in my current position.

3. PROFESSIONAL HISTORY:

3.1) Experience in U.A.E:

3.1.1) Ali Mousa & Sons Holding Group

CEO

2011 till date.

- General:

A In general, I am performing, involved, supervising the following tasks:

- Creates annual operating plans that support strategic direction set by the chairman and correlate with annual operating budgets; submits annual plans to the chairman for approval.
- Collaborates with the EVP's to define and articulate the organization's vision and to develop strategies for achieving that vision.
- Develops and monitors strategies for ensuring the long-term financial viability of the organization.

B Management:

- Promotes a culture that reflects the organization's values, encourages good performance, and rewards productivity.
- Hires, manages and fires the human resources of the organization according to authorized personnel policies and procedures that fully conform to current laws and regulations.
- Oversees the operations of organization and manages its compliance with legal and regulatory requirements.
- Creates and maintains procedures for implementing plans approved by the Chairman.
- Evaluates the organization's and the staff's performance on a regular basis.

C Financial Management:

- Review, discuss and approve financial strategies, plans, as developed by the CFO.
- Oversees staff in developing annual budgets that support operating plans and submits budgets for Chairman's approval.
- Prudently manages the organization's resources within budget guidelines according to current laws and regulations.
- Ensures that staff practices all appropriate accounting procedures in compliance with Generally Accepted Accounting Principles (GAAP).
- Provides prompt, thorough, and accurate information to keep the board appropriately informed of the organization's financial position.

D HR Management:

- Recruitment and contracting of company and project staff.
- Employee development and training.
- Policy development and documentation.
- Performance management and improvement systems.
- Employment and compliance to regulatory concerns and reporting.

E Marketing and PR:

- Manage advertising opportunities in other theatre program, press at venues.
- Organize the availability of company members for media / PR events as necessary.

- Oversees content, production and distribution of all marketing and publicity materials (posters, program, flyers, mail outs, brochures, etc.) with director, designer and project manager.
- Manage press development.
- Co-ordinate the invitation of potential future promoters and supporters of the company.

F Community Relationships:

- Serves as the primary spokesperson and representative for the organization.
- Assures that the organization and its mission, programs, and services are consistently presented in a strong, positive image to relevant stakeholders.
- Actively advocates for the organization, its beliefs, and its programmatic efforts.
- Acts as a liaison between the organization and the community, building relationships with peer organizations when appropriate.

G Programmatic Effectiveness:

- Oversees design, delivery and quality of program and services.
- Stay abreast of current trends related to the organization's products and services and anticipates future trends likely to have an impact on its work.
- Collects and analyzes evaluation information that measures the success of the organization's program efforts; refines or changes program in response to that information.

- Specific:

- A** Since joining till date, major projects were handed over or still under construction, including but not limited to the following:

Project Name	Project Value
- Murur Ajman – Mixed use complex	Aed. 630,000,000
- Construction of Dragon City - Mixed use Complex on Warsan 1 area: Mall on 2 levels + 4 F Parking + 1 level GYM, Pool & Restaurant + 2 residential Towers of 32 F	Aed. 552,201,702
- Al Fattan Down Town Project Plot 3340109 – Al Satwa – Dubai – UAE	Aed. 550,000,000
- Commercial & Residential Tower On Plot - W4 - Abu Dhabi	Aed. 322,582,618
- Al Qassimy Hospital Extension (220 Beds)	Aed. 312,500,000
- 306 Villas - Ajman - Al Raqa'eb -2	Aed. 347,625,261
- Shk. Zayed Housing Programme – 407 Villas – Al Seyouh – Sharjah	Aed. 301,235,400
- MBL Residence on Plot No. 3930975 (K2) at Jumeirah Lake Towers (Mixed Use 4B+G+H.C+MECH+40Floor (Residence)+Roof Building) - Dubai	Aed. 256,000,000
- ADNOC petrol Stations	Aed. 191,134,188
- Shk. Zayed Housing Programme – 174 Villas – Dibba Al Fujairah	Aed. 151,780,432
- Shk. Zayed Housing Programme – 121 Villas – Ajman	Aed. 129,588,300
- Shk. Zayed Housing Programme – 107 Villas – Ajman	Aed. 120,304,246
- Ithmar Tower G+3B	Aed. 120,000,000
- Shk. Zayed Housing Programme – 108 Villas – Dibba Al Fujairah	Aed. 99,811,570
- Shk. Zayed Housing Programme – 78 Villas – Ajman	Aed. 97,732,714
- ETA Star – MEP Works	Aed. 97,171,513
- Shaam Hospital – Ras Al Khaimah	Aed. 77,800,000
- R1003 - Residential Development - 2 Basement + G+2M + 2+ HC Building - Dubai	Aed. 72,959,332
- Karama Residential Development on plot 318-7266-Dubai	Aed. 72,959,333
- AL Quoz Bus Depot on Plot no. 390684 - Al Quoz Industrial Fourth	Aed. 72,404,500
- Commercial Villas Complex - 14 Villas – Abu Dhabi	Aed. 61,200,000
- Fujairah Cultural Center	Aed. 51,538,000
- Al Nouf School – Al Nouf – Sharjah	Aed. 41,760,000
- 6 Warehouses at Jabal Ali	Aed. 36,345,433
- Al Nooman School – Al Fujairah	Aed. 32,000,000

In addition to many projects delivered by the Group Factories, Joinery Industries, Metal Industries, Aluminum & Glass Industries and Prefab & Fiberglass Industries.

B Handling of claims of the following projects:

- * Al Khawaneej Project with RTA.
- * Jebel Ali Project with RTA.
- * ADNOC filling stations.
- * Al Qassimy Hospital of the Ministry of Public Works.

The successful management for the above resulted in direct saving in approximately 48 Million Dhs.

3.1.2) MAG Group 2009 – 2011
VICE CHAIRMAN
Engineering & Real Estate Development

Responsible to perform chair responsibilities when the chair cannot be available.

Full responsibility for all related matters to Engineering & Real Estate Development including but not limited to the following:

- Legal Compliance.
- Mission Policy and planning.
- Management and administration.
- Governance.
- Financing.
- Community Relations.

3.1.3) AlGurg Consultants.

- | | | |
|-------------------------------------|-----------------------|--|
| A. Assistant General Manager | (2003 – 2004). | |
| B. General Manager | (2004 – 2010). | (Overlapped with Secure with MAG) |

B.1 RESPONSIBILITIES:

1 Management Responsibilities:

- Determining Company targets.
- Setting out Company strategies.
- Defining operational requirements to fulfill Company strategies.
- Setting out Company Organization Chart.
- Defining type of services to be taken place in-house and what to be out sourced.
- Setting out responsibility definition for each Department.
- Setting out operational coordination mechanism requirements among the various departments.
- Setting out human resources plans.
- Establishing Quality Control & Quality Assurance Procedures.

2 Technical Responsibilities:

- i. Studio Management
 - Project Management for the important Projects.
 - Design for special projects.
 - Preparing technical and financial proposals for new projects.
 - Preparing feasibility studies for the Clients.
 - Preparing Tender Documents.
- ii. Follow up of Contract Department
- iii. Follow-up of Supervision Department
- iv. Follow-up of Administration and Financial Issues including but not limited to financial planning, cash flow contest etc.

B.2 CAPACITY REFERENCES:

1 Construction Cost for projects handled:

Year	2004	2005	2006	2007	2008
Amount AED.	3 Billion UAE Dhs	3.5 Billion UAE Dhs	4.5 Billion	6.7 Billion	8.5 Billion

2 Income History:

Year	2004	2005	2006	2007	2008
Amount AED.	14,058,838	17,544,973	35,067,826	47,189,384	63,221,946

B.3 BRANCHES AND AREAS OF SERVICES:

1 United Arab Emirates (UAE):

- Dubai - Head Office.
- Abu Dhabi – Registered Office unlimited license.
- Sharjah - Registered Office unlimited license.
- Ajman - Registered Office unlimited license.
- Ras Al Khaimah - Registered Office unlimited license.
- Fujairah - Registered Office unlimited license.

2 Libya:

- Benghazi - Head Office.
- Tripoly – Registered Branch Office
- Al Marj - Registered Branch Office.

3 Syria:

- Damascus – Al Sabourah Mixed use project under construction.

4 Oman:

- Muscat – Urban Design Development.
- Hotel Project.
- “Both projects are on hold due to the international recession”

5 Iran:

- Tehran – Mixed use project
- 3 Residential Towers.
- “Both projects are on hold due to the international recession”

6 Iraq:

- Baghdad - Registered Representative Office

3.2)

EXPERIENCE IN IRAQ:

3.2.1 Jan. 2001 – Jul. 2003

Company : M/s Al Etigah Contracting Co. – Baghdad, Iraq
Position : General Manager and Partner

3.2.2 1989 – 2001

Owner and Manager of a Private Consulting Office – Baghdad, Iraq

3.2.3 Oct. 1987 – Jan. 1989

Independent Architect

3.2.4 Jan. 1985 – Sept. 1987

Company : S.A. Madhloom Consultants – Baghdad, Iraq
Position : Senior Architect

3.2.5 Jul. 1982 – Dec. 1984

Company : S.A. Madhloom Consultants – Baghdad, Iraq
Position : Architect

4. ACADIMIC EXPERIENCE:

4.1 Teaching Experience Undergraduate:

- Theory of Architectural, Principal Lecturer, (1997-2003).
- Chair, of the architectural design teaching team, for the 5th year (Graduation year) for the 2002 -2003.
- Member, architectural design teaching team, for the 5th year (Graduation year) (1993 – 2001).
- Member, Architectural design teaching team for the 4th year (1989 – 1992).
- Lecturer for two course "History of cities" for the 4th year (1988 – 1993).
- Full time faculty member Architecture Dept. University of Technology (1988 – till date).

4.2 Teaching experience "Post graduate" Msc.

- Course taught (Communication).
- Course taught (Decision Making)

4.3 Teaching experience "Post graduate" PhD.

- Course taught (Decision making).
- Course taught (Theory of Research Methodology).
- Course taught (Communication).
- Course taught (Theory of Local Architecture).

4.4 Participating in Academic Seminars and Conferences

- The forth Architectural Arab Forum, Baghdad – Iraq 2002.
- Seventh International Forum, UNESCO University and Heritage, Conference, Al Yarmouk University, Amman – Jordan 2002.
- Engineering Conference - University of Mousul- College of Engineering 2001-2002.
- Engineering Conference, University of Baghdad, College of Engineering 1996-1997.
- Engineering Conference, Iraqi Engineers Union 1988.
- "Baghdad 2000" University of Baghdad, College of Engineering 1984.

REFERENCES – U.A.E:

- Dr. Mohammad Al Zarouni (Director, DSOA, Tel. 04-5015000).
- Mr. Muammer Khaled Al Katheeri (Director, Planning & Construction Management Dept. DSOA, Tel. 04202 7740.
- H. E. Faisal Al Gurg – Dubai, Contact: Tel. 00971 4 2823234/2823227.
- H. E. Mohammad Obaid Al Mulla (RTA Marine Shipping, Tel. 04-8009090)
- Mr. Yaser Al Aqili – Dubai, Contact: Tel. 00971 4 3248000.

REFERENCES – IRAQ:

- Dr. Muhamed Imam, Correlated, Bagdad, Iraq.
E-Mail: imammw@yahoo.com
- Dr. Faiz Al Bayrotti, Consultant, Middle East Aluminum Comp, Baghdad, Iraq.
- Dr. Lionel Vairon – Cultural Consultant – French Embassy, Baghdad, Iraq.
E-Mail: lionel.vairon@cec-consulting.eu

❖ *Foreign Experiences*

1. Sweeden Company (CEDERVALL ARKITEKTER)

- Enclosed is a copy of the memorandum of understanding between the office and the aforementioned company.

**CEDER
VALL**

Cedervallarkitekter.se
08 - 618 83 20
Maria Skolgata 83, 118 53 Stockholm

UNDERSTANDING BETWEEN A COMPANY

Dear ser!

We are so happy and ready to joint cooperation with your company (Line Bureau For Consultant Enginweering) through urban planning and other architectural assignments. We dare to say with pride and from our long experience in various fields and great capacity to carry out large assignments and with the breadth of competence that our various teams have, to help and support your company in various types of projects regardless of size.

We have no difficulty in being on site, investigating relevant project sites, creating analyses, etc. just that it is planned well in advance.

Feel free and comfortable to send and ask for further information.

Björn Stillefors CEO

CEDERVALL ARKITEKTER AB

2023-06-09

CEDERVALL Presentation.

ABOUT CEDERVALL

Cedervall Arkitektur is a Stockholm based architectural practice, established in 1972. Today it remains an approximately 30 employees with about 20 different realisations.

Cedervall Arkitektur has a broad range of disciplines: architecture, interior design, industrial design, landscape design, design architecture, food, interior and restaurant consultants and BIM.

We are involved in the whole process from first concept ideas to implementation drawings and have an interdisciplinary skills of projects with many scales and types.

At Cedervall our mission is to make architecture better and better work. Instead for us, it means that through our studios and authors, we want to contribute to something bigger, a better society. We aim to constantly develop our knowledge together across disciplines to be able to propose innovative solutions. This leads to an architecture that is better than you today and better for tomorrow.



As a partner or client of ours, you can trust that we will strive to identify and meet your needs. We may propose something outside the box, but always with a focus on feasibility and high quality. Sustainability and sustainable construction is at the core of what we do.

VISION

WE ARE ARCHITECTS FOR SOCIETY

We are a group of committed people who share the idea that what we do contributes to something greater. For us, community projects are more than just buildings and surfaces. They are places with important tasks, places with meaning, places which work as points of attraction for the city and the people. We are driven by being part of sustainable social development and see our work as an opportunity to contribute to a better world.

...WHO NEVER STOP LEARNING

We face the world with curiosity and high ambitions. Our desire to learn inspires our employees and makes us grow. Seeking knowledge and creativity drive us forward and this has an impact in our projects. Our exploratory working methods help us find the best solutions in an assignment and this gives our projects added value and quality.

...AND WHO DEVELOP TOGETHER

We strongly value the principles of working relationships. We believe in close collaboration and make effort to understand and meet our partners' and clients' needs. Our great multidisciplinary competence which gives us the opportunity to deliver solutions where the whole is greater than the sum of the parts.



BUSINESS MODEL

Cedervall Arkitektur has a large number of architects and designers with wide expertise and knowledge allowing us to work with all types and scales.

COMMUNAL PROPERTIES - PUBLIC CLIENTS

For a long time, we have been specialising in community projects with in depth knowledge of preschools and university environments, hospitals and nursing homes. We focus on places where people naturally find themselves and where architecture has a significant impact. We can and want to make a difference there in order to contribute to the development of society.



HOUSING - PRIVATE CLIENTS

In addition to a long tradition of working with public clients and communal buildings, over the last few years we have diversified our business model we have strengthened our connections with private clients.

We have a team of experienced architects who are working intensively with housing projects. Working with housing projects in Sweden implies a deep knowledge of fire, acoustic, accessibility and environmental regulations with strong focus on sustainable and energy efficient solutions.

ARCHITECTURE

EDUCATION

A school contributes to social development and can act as a catalyst for an entire community. A good school builds pride and contributes to a sense of both security and belonging. We are experts in early stage design and have a deep knowledge of all aspects, from policy and process management to design and implementation.

SPORTS & RECREATION

Sports facilities and recreation areas are at particular interest for us. Not only because they are places for play and well being, but also because they are places where people of all ages gather.

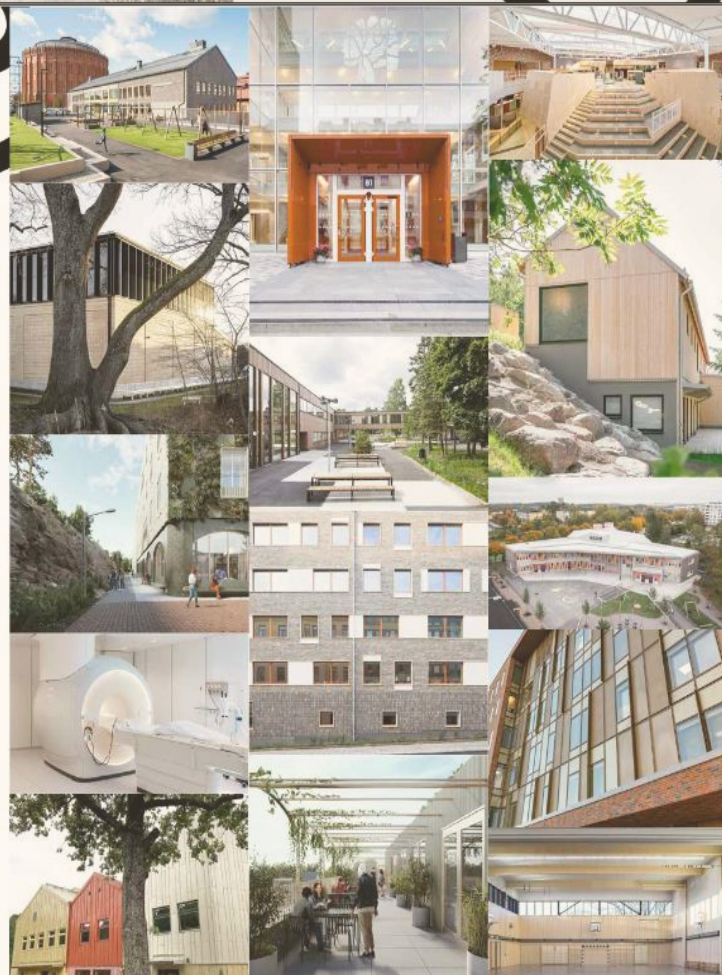
At Cedervall, we work with each location and its unique conditions, from outdoor sport facilities in nature to school sport community halls. Often it is about large-scale structures which are to be experienced at a small-scale.

HEALTHCARE

Hospitals and healthcare environments for us at Cedervall mean places which contribute to patients care, well being and safety. Here we focus on the detail of function to material selection. The challenge is to make technically and clinically demanding environments feel humane. In other words, welcoming, warm and reassuring.

We respond carefully to the requirements of the hospital staff and administrators when we are involved in new or refurbishments of healthcare environments. In cooperation with the working staff, we broaden the perspectives to find and deliver the most innovative solutions that neither compromise on design, functionality or budget.

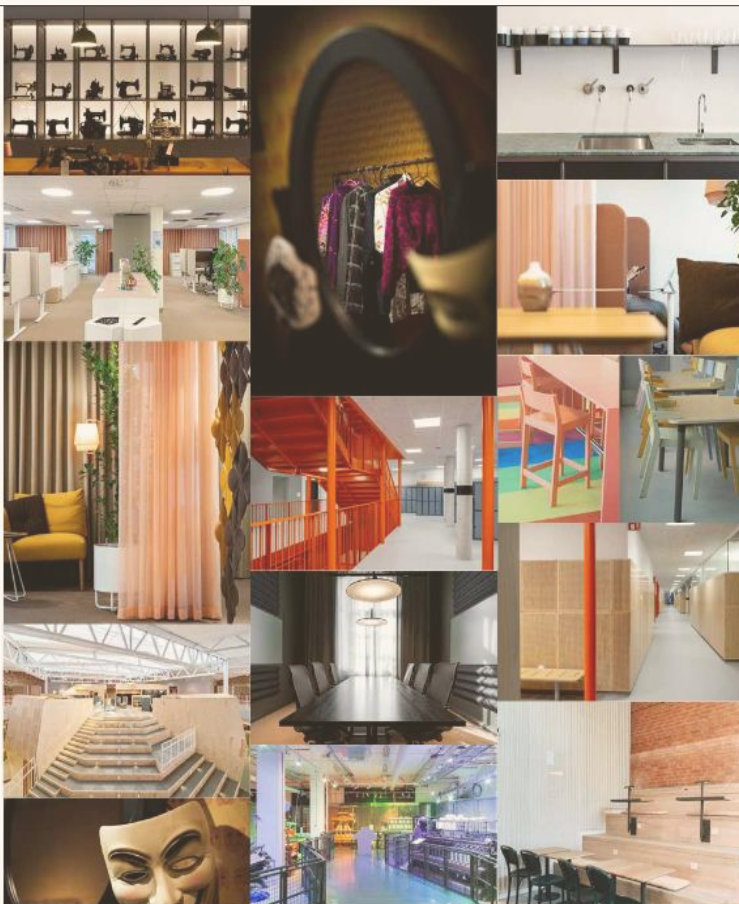
Healthcare environments are complex and highly technical involving a lot of coordination. We have accumulated knowledge in buildings of high technological and functional requirements. Our long experience has taught us to refine the design processes and we deliver everything from high-tech operating theaters for cardiac surgery, reception rooms and medical centers. We focus on the skilled design of facilities within the given budget.



We believe that the interior design of a building contributes vastly to how the organisation of a building is perceived. In order for the interior spaces to work, they must be safe, easy to understand and navigate through. They need to be both efficient and functional. They need to tell a story and create a sense of belonging. Our goal is to, in an intuitive way, embrace and convey the special values of each place.

We are involved from the outset with budget and project planning, thereby guarantee a holistic perspective and a high quality result. We enjoy and have knowledge in all phases of a project and help our clients with concept development, branding and adapting for new tenancy needs. We work closely with an in collaboration with the client's decision makers and building occupiers.

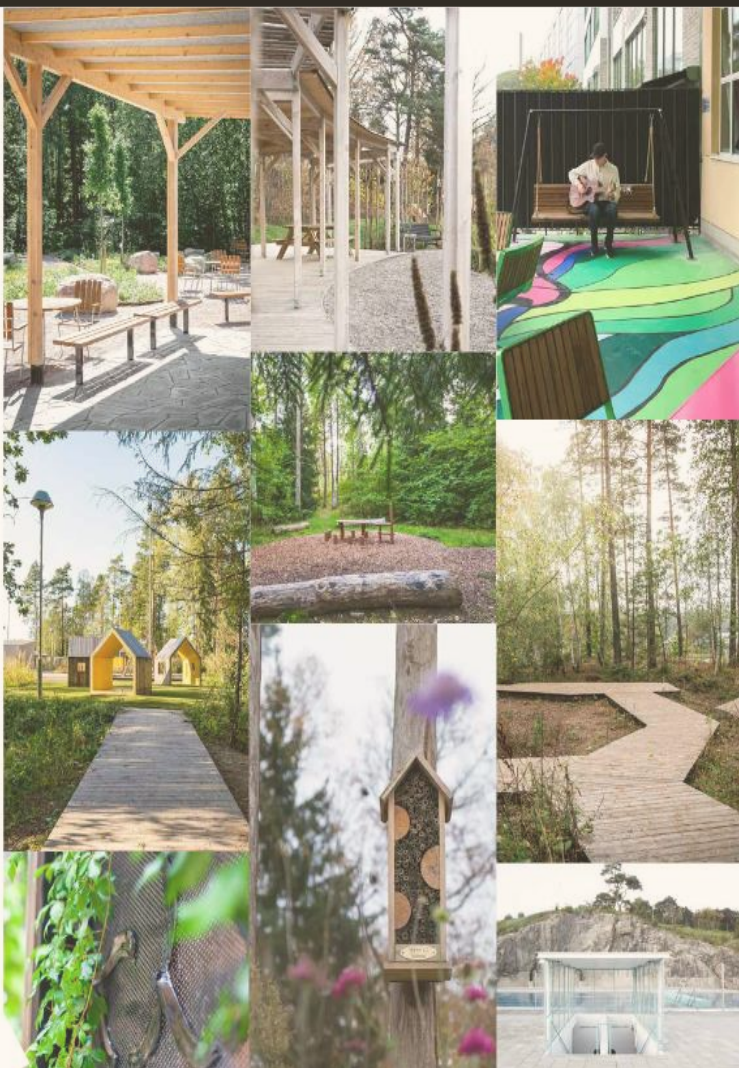
As well as all other disciplines within Cedervall arkitekter, the main design tool for our interior designers is BIM. We are able to draw and visualise all designs and communicate the concept and the integrated ambience of our proposals. We aim for a seamless workflow and good communication in our collaboration both internal and external.



Another prerequisite for successful projects is that the landscape designer is involved in all stages of the process advising the client and enabling realisation of the concept and project goals.

We collaborate closely with the architects and other design specialists. We have specialist knowledge of children's school and play environments, cultural-historical environments, urban spaces and green structures.

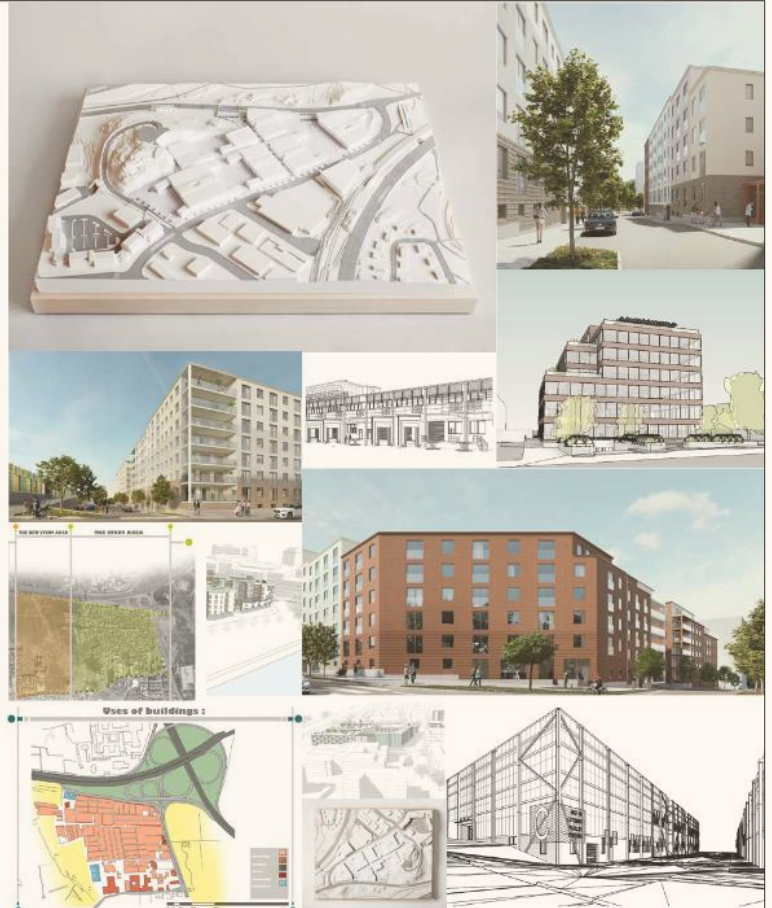
As well as all other disciplines within Codorvali arkitektor, the main design tool for our landscape designers is BIM. We draw and visualise our designs in order to communicate the concept and ambience of our proposals.



URBAN DESIGN

The city is one of our main areas of work, and we work on all scales. Over the years, infrastructure and flows of people as well as energy, vehicles and goods have become central tasks. The city's most important function is to be a good, inspiring and stimulating place for people. In order to achieve that, everything else must fall into place. It's about solving the big picture and the details, and getting different stakeholders to work together.

At Cedervall, we work at every scale, from urban planning and city structures to public spaces and parks. We give particular attention to accessibility, choice of materials and detail design. We place emphasis on forming the spaces between the built environment so that the city becomes a place for the people.



FOODSERVICE

Cedervall's commercial kitchen team is proudly one of the largest in Sweden. The design team consists of architects, structural engineers, former food economists, chefs and catering consultants, which allows us to assign competence according to the project's unique needs.

Our philosophy is that a good kitchen is one that takes into account the entire process of food preparation. We focus on the working environment and the serving and dining experience.

On our drawing board we have a variety of projects from the concept and design of food trucks, fine dining restaurants, cafés and staff canteens to the design of production kitchens in healthcare and elderly care. We design premises for wholesalers and the food industry. We are involved in the development of school meals.

OUR SERVICES

- Comprehensive studies for all types of restaurant and meal operations including cost assessment, contract inspection and dimensioning.
- Flow investigation, planning, interior design and design of sustainable, well-functioning restaurant environments, food premises, school kitchens, canteens and cafés.
- Detailed planning and preparation of procurement documentation for various forms of contracting
- Long-term solutions to complex and urgent problems for everything from work environment and food safety to the function, cost efficiency or capacity.
- Development and adjustment of meal organization, meal systems and capacity changes in surface and cost-effective kitchen.



SUSTAINABILITY

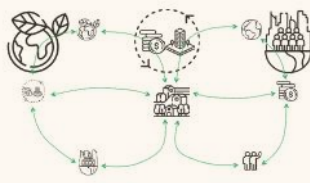
Participating in shaping the societies of the future is both a privilege and a responsibility. Through sustainability we ensure that what we create has value both today and in the future.

This undertaking is part of a never ending process and we are certain that we can always learn more and become better. Therefore, we are constantly developing our sustainability work, both internally and in collaboration with our clients, consultants, builders, suppliers as well as with public authorities and organizations.

For Cedervall sustainability is a multiparametric concept, where environmental, economic and social factors interact at every level. The tools and programs we use help us understand the impact of our decisions/solutions on several aspects of sustainability. We invest in gaining specialist knowledge on the social impact of our proposals. This knowledge aids dialogue with our clients and allows us to be leading advisors in sustainability issues.

DESIGN PROCESS FOR SUSTAINABLE ARCHITECTURE

In the early stages of each project we map the challenges and opportunities that affect us socially, ecologically and economically. Together with our clients we establish which key values we need to monitor and develop during the design process taking account of the project's resources and ambitions. We integrate the results of this initial mapping into our quality routines, making sure to follow up, so that the final design complies with the sustainability goals and values established from the outset.



TOOLS FOR SUSTAINABLE DESIGN

Since 1st January 2022, requirements for a climate declaration apply for new buildings in Sweden. This means that developers must report the climate impact of building materials for new buildings.



Climate declaration increases awareness of material and product choices together with the environmental impact of a project for both Cedervall and our clients. Declarations stimulate green choices and ensure that the materials the building industry uses contribute to a reduced total emission of CO2.

Life cycle analysis: We use BIM-modelling to carry out life-cycle analysis (LCA) throughout the design process in order to estimate the CO2 emission of the materials we use allowing us to derive the final Climate declaration directly from our BIM model.



SAJKLA & REUSE

After a collaboration with Sajakla, an organisation which focuses on recycling furniture, we have developed a digital tool for inventory of existing furniture in a project which is fed directly into the drawing model in Revit. It allows us to keep track of which furniture is available for reuse and how it can be distributed in the new design.

We provide a report, not only as far as the economy is concerned, but also to allow a clear understanding of CO2 emissions. This makes it easier for our clients to make sustainable decisions. In this way, we make reuse efficient and economically justifiable.



SDG TAG TOOL

Since 2021, we are in collaboration with ACT Studios recently launched SDG (Sustainable Development Goals) Tag tool for Architects. The tool allows us to identify and achieve project-specific United Nations Sustainable Development Goals.

Cedervall's aim is to implement the tool at early stage design in order to analyze several projects under 2023.



DIGITAL TOOLS AND BIM

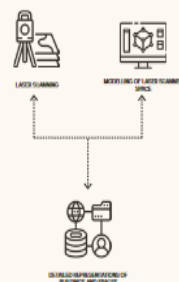
Cedervall is an organization at the forefront of BIM development in the design and construction industry. BIM, or Building Information Modelling, is a method used to collect, organize and use information about construction projects. By using BIM, you can get a much more comprehensive overview of the project, as well as improve co-ordination between different parties and reduce the risk of errors or delays.



Our company works closely with other leading organizations in the industry to develop industry standards and guidelines for BIM use. This allows us to ensure high quality BIM models where all parties have an equal understanding of the processes and routines used.

In addition to providing BIM and digitalization services, we have extensive experience working with national and international information management standards. Our expertise includes the implementation and application of standards like the ISO 19650-series of Information Management standards. These standards outline best practices for managing information throughout the project lifecycle, ensuring consistency, interoperability, and effective collaboration among project stakeholders. By leveraging our experience in implementing these standards, we can help your organization align with industry guidelines and optimize information management processes, leading to improved project outcomes and enhanced efficiency.

Due to our experience and understanding of the capabilities of BIM and modern digital tools, Cedervall has the possibility to offer a number of services, such as BIM coordination and digital transformation as point cloud survey.



Team BIM is a group of specialists within Cedervall. Team BIM's task is to ensure high standards of Building Information Modeling services. Team BIM is led by Cedervall's BIM leader, Antonio Heimonen. Antonio has extensive experience with BIM both in Sweden and Great Britain. For a more detailed description of BIM services within Cedervall, feel free to contact Antonio.



ANTONIO HEIMONEN

TEAMLEADER & BIM-LEADER
+46 735 13 89 66
antonio.heimonen@cedervallarkitekter.se

SERVICES INCL.

MULTIDISCIPLINARY BIM COORDINATION AND CLASH-DETECTION OF INFORMATION MODELS

Multidisciplinary information- and BIM coordination is essential for integrating and utilizing project information effectively. We offer additional services for cost estimation and climate calculations in this regard. They provide ongoing updates and a comprehensive report with cost-saving suggestions and carbon footprint reduction measures.

Key responsibilities include managing information requirements, coordinating information, updating and maintaining federated BIM models and collaborating with the multidisciplinary design team.

BIM & DIGITALISATION SERVICES

Digital Transformation is a process service that helps businesses transform their operations through the use of technology and digital tools. This service assists in developing a strategy for digital transformation and implementing it effectively and profitably. It is an important investment for companies looking to leverage digital technology and tools to enhance their efficiency, competitiveness, and success in an increasingly digital world. Key components of this service include strategic planning, implementation of BIM and digitalization standards, selection and implementation of digital tools and technologies, fostering a culture of change and innovation, scaling and managing digital resources securely and

MANAGEMENT SYSTEM FOR QUALITY, ENVIRONMENTAL AND HEALTH & SAFETY (QEHS)

To facilitate our work, we have designed a management system suited to our specific needs to ensure we have efficient routines for planning, implementation and monitoring of our projects. Our management system ensures that we have a systematic approach for meeting our clients' objectives and providing consistent quality.

Cedervall is quality and environmentally certified according to ISO 9001 and ISO 14001.

An important part of our process is documenting a project plan from the outset. This ensures that our projects meet legal stakeholder requirements at all stages. We implement quality control throughout our processes and before delivery, all documents are thoroughly reviewed. At Cedervall, we place emphasis on continuous dialogue with our clients in order to receive valued feedback and ascertain the workflow and efficiency of our projects.

Within the office and within the project team we continuously seek ways to develop and improve our work alongside undertaking formal internal reviews. On handover of each stage of a project we conduct client evaluation surveys raising questions about successful collaboration, time and cost goals and the standard of our architectural and technical solutions.

CEDERVALL

WE MAKE ARCHITECTURE BETTER AND BETTER ARCHITECTURE

- C.V of experiences with urban specialization

I- Hans Berndtsson

Architect SAR/MSA

Graduation year 1970



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Curriculum Vitae

Hans Berndtsson
Architect SAR/MSA
Graduation year 1970

Personally

Year of birth: 1944
Language: Swedish, English, German, French
Phone:
E-mail:

Competence profile

Hans is the responsible architect and has many years of experience in assignments in very different areas of knowledge. He has largely worked in the early stages and is an expert on complex or "difficult" assignments. His portrayal is considered to be of high class. Used to working with financial management and with projects with tight financial frameworks. Good knowledge in construction technology. In recent years, as a responsible architect, I have worked a lot with urban planning, urban development and the conditions for this.

He has lectured at seminars on industrial construction. Has also been course manager and taught at KTH. As well as organized a large number of study trips, for example one for Skanska in China.

Educations

1984 – 85	Fortification training in the fortification corps
1966 – 70	Architecture degree, Lund University of Technology
1963 – 66	Naval officer training, reserve
1963	Student's degree real line mathematics branch

Courses

A larger number of courses, e.g. various CAD programs, BIM, MS Office, finance and accounting, In case of changes in planning and building legislation, school planning, office planning, care for the elderly, rehabilitation, ecological construction, industrial construction, research methodology, colouring, Light and lighting, export of architectural services, etc.

Employment/Work experience

2013 –	Cedervall Architects AB
2013 –	Dymling & Berndtsson AB
1995 –	Hans Berndtsson Arkitektkontor AB
1979 – 95	Thafvelin & Berndtsson Arkitektkontor AB
1977 – 79	Berndtsson Strandell Arkitektkontor HB
1978 – 82	KTH building planning, VoV.
1975 – 79	Lennart Bergström Architect office
1972 – 75	Tengbom Arkitektkontor

CEDER VALL

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1970 – 72	Thurfjell Arkitektkontor
1969 – 70	LTH Building Functional Theory (research)
1969	Bengt Edman Arkitektkontor (practice)
1968	Uhlén and Malm Arkitektkontor (Internship)

Miscellaneous

1978 – 82 Head teacher at Byggnadsplanering, at KTH in Stockholm.
Quality manager according to PBL, level K.
Membership of the Arkus school group

Research, development work

2018 Magasin X, the Fjalar neighborhood in Uppsala. Concept for wooden office buildings. 7 floors, approx. 11000m².
Program and development work for Vasakronan.
2005–06 Swedish Office Building for NCC, new concept to industrialize office building construction and thus in a shorter time get a more efficient and better building at a lower price + wooden building construction.
2003–05 Studies volume construction, "Smart building"
2001 Arkus Project, Therapeutic design architecture in a care environment
1980 Compendiums for road and water engineering teaching at KTH in Forms and Building Functions
1970 Degree project in architecture regarding social housing ideas.
1969–1970 Housing practice studies at Building Functional Studies, LTH Lund

Membership

Architects of Sweden, SAR/MSA
School house group
Arkus

Offices

2014–18 Kv Fjalar, Uppsala Detailed planning work with offices for Vasakronan. Investigations for new construction of offices including system documentation. + Wooden house investigation and development of concepts for wooden houses. Responsible architect. Client: Vasakronan.

2014–17 Hugin Uppsala Detailed planning work with housing and offices for Vasakronan. Investigations for new office buildings. Responsible architect. Client: Vasakronan.

2011–12 Qtr. Vattuvormen 7, Stockholm municipality
Construction documents with procurement responsibility, office remodeling
Responsible architect
Client: Swedish Veterinary Association.

2009–10 Fyrishund, Uppsala municipality
To create an attractive work area between the former Farmacia and Boländerna in Uppsala
Responsible architect
Client: NCC development

CEDER VALL

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2008-2009 Kv Lybeck, Stockholm municipality

Urban analysis and urban planning investigation to connect Gärdet and Värtan and at the same time develop kv. Lybeck. A tall office building is included.

Responsible architect

Client: Afa properties

2004 Stockholm municipality

Svenskt Kontorshus new concept to industrialize office building construction and thus in a shorter time get a more efficient and better building at a lower price.

Responsible architect

Client: NCC

1999-2003 Bremen 2 and 4., Stockholm municipality

Head office of Länsförskringar. Remodeling and extension total area approx. 60,000 sq m. Bremen 4 nominated for the ROT award 2004

Responsible architect

Client: Humlegården Fastigheter AB

1988 Kv Bergudden, Danderyd municipality

Office, proposal for new building and new detailed plan

Responsible architect

Client: Terrakultur

Planning assignments, urban planning

2020 Idea project Danderyd

New construction

Responsible architect

Customer: -(privacy)

2020 Björjes Gotland. New detailed plan for housing. Private client.

New construction

Responsible architect

Customer: private

2020 Water tower park. Investigation for a new detailed plan in Kungälv.

New housing benefits and safe housing.

Client: Upplandsbrohem

2020 Härnevi in Upplandsbro. Investigation before a new detailed plan for housing.

New construction

Responsible architect

Customer Upplandsbrohem

2020 Runstensvägen in Haninge. New plan for school and housing. Sketches and investigations.

New construction

Support.

Customer Haninge municipality

2020 Traversen in Sollentuna, new housing sketches and plan support for Ständören.

New construction

Responsible architect

2019- (ongoing) New construction of homes at Siriusvägen in Tyresö.

Responsible architect

Client: Tyresöbostäder



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2017 Visborg in Visby.
Detailed plan investigation for new housing.
Responsible architect
Customer: Hemsöhem

2017 Gutevallen in Visby.
Detailed plan investigation for new housing.
Responsible architect
Customer: Hemsöhem

2017-(ongoing) Plan support for 6 preschools in Skärholmen / Vårberg in Stockholm.
New construction.
Responsible architect
Customer SISAB.

2012–18 Kv Fjalar, Uppsala Detailed planning work with offices for Vasakronan. Investigations for new construction of offices including system documentation. + Wooden house investigation. Detailed plan, mixed inner-city development, Q-marking.
Responsible architect.
Client: Vasakronan.

2014–17 Hugla Uppsala Detailed planning work with housing and offices for Vasakronan. Investigations for new office buildings.
Responsible architect.
Client: Vasakronan.

2012–15 Qtr. Kantorn, Kvarngärdet, Uppsala municipality
Urban plan investigation densification of residential area. New detailed plan for housing.
Responsible architect.
Client: Rikshem

2012 Kv Batteriet 2, Stockholm municipality
Detailed plan for extension of residential building on Karlavägen
Responsible architect
Client: Afa properties

2012–14 Qtr. Sleipner, Uppsala municipality
Detailed plan, mixed inner-city development, Q-marking
Responsible architect
Client: Vasakronan

2012–13 Alviks Strand, Stockholm municipality
Planning assignments for new homes
Responsible architect
Client: NCC

2012–15 Qtr. The tower, Uppsala municipality
Detailed plan for housing in central Uppsala.
Responsible architect
Client: Vasakronan

2011–13 Ekörps Gård, Österfiker municipality
Investigation new exploitation of approx. 300 villas. Basis for new detailed plan.
Responsible architect
Client: Ekörps Exploaterings AB



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2011-13 Three quarters, Kävlinge municipality
Detailed plan for housing in three blocks.
Responsible architect
Client: Kävlinge Centrumutveckling AB

2012 Kv Eriksberg, Uppsala municipality
City planning investigation for new housing
Responsible architect
Client: Rikshem

2012 Kv Löten, Uppsala municipality
City planning investigation for new housing
Responsible architect
Client: Rikshem

2012 Kv Rickomberga, Uppsala municipality
City planning investigation for new housing
Responsible architect
Client: Rikshem

2012 Sq. Bremen 3, Stockholm municipality
City analysis and proposal for new construction and detailed plan high-rise building
Responsible architect
Customer: Niam AB

2011-12 Stockholm City, Stockholm Municipality
Urban analysis and urban planning concept for the City of Stockholm, "City's white spots"
Responsible architect
Client: NCC Development AB

2011 Farsta, Stockholm municipality
Expansion of Farsta nursing home. City planning investigation for Micasa properties.
Responsible architect
Client: Micasa

2010-11 Kv Alliero, Sundsvall municipality
Investigation for new residential area
Responsible architect
Client: Döös Fastigheter AB

2009 Fyrishund, Uppsala municipality
City planning investigation to create an attractive work area between the former Farmacia and
The housing estates in Uppsala.
Responsible architect
Client: NCC

2008-2013 Kv Solhöjden, Sundsvall municipality
New detailed plan for 9 apartment buildings
Responsible architect
Client: Döös Fastigheter AB

2007-2009 Kv Lybeck 2, Stockholm municipality
Urban analysis and urban planning investigation to connect Gärdet and Värtan and at the same time develop kv
Lybeck.
Responsible architect



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Client: Afa properties

Outdoor environment, Landscape

1999 Musköten, Ösmo, Nynäshamn municipality
Upgrading of the farm environment

Responsible architect

Customer: Ösmo home

1985 Kv Lönngården, Kungens kurva, Huddinge municipality

Car facility, extension, investigations and proposals, planning and design of industrial land

Responsible architect

Client: Klintberg & Wey

Foreign assignments

2005 Canberra, Australia

Redevelopment of the embassy in Canberra

Responsible architect

Client: Statens Fastighetsverk

2003 Hanoi, Vietnam

Reconstruction of the embassy in Hanoi

Responsible architect

Client: Statens Fastighetsverk

2001 China

Study of the real estate market and organizer of a survey trip

Responsible architect

Client: Skanska

2000 Hanoi, Vietnam

Rebuilding, sketches for new embassy

Responsible architect

Client: Statens Fastighetsverk

1995 5 Hyde Park, London, England

Reconstruction, offices and residential buildings

Responsible architect

Client: Skanska

Mer om källtextenKälltexten krävs om du vill ha ytterligare information om översättningen

Skicka feedback

Sidopaneler

2-Reham Aboud

Architect/plan architect (Urban designer)

Graduation year 2010



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08 - 616 83 20
Maria Skolgata 83, TB 53 Stockholm

CURRICULUM VITAE

Reham Aboud
Architect/plan architect (Urban designer)
Graduation year 2010

PERSONAL

Year of birth: 1987
Languages: Swedish (fluent), English (fluent) and Arabic (mother tongue).
Phone:

COMPETENCE PROFILE

Reham has been employed by Cedervall arkitekter AB since April 2021. Her duties include all stages from early design stages to construction documents. She has a total of over 11 years of professional experience and participates in varied projects, from complex training and care facilities to detailed interiors and villas. Reham is a committed, creative and curious architect with an eye for detail and extensive experience in BIM planning and model management. Has been responsible for Revit and object libraries at Niras, as well as drawing up planning guides and guidelines.

EDUCATION AND COURSES

2020	Environmental building course, Sweden Green Buildings Council
2016	Architectural education in planning and building construction, Vocational Academy
2018	PDH I Sustainability through Architecture and Planning Yerevan state University- Armenia (Distance).
2012-2014	Master in Architecture and Urban Planning, Yerevan state University- Armenia
2011	Project manager course, Damascus Institute for Management and Coaching
2010-2012	Master in Design and Sustainable Urban Development, Marne-la-vallée University - France -Syrian
2009	Sustainable Urban Development, DAAD Organisation, Germany- Stuttgart University
2005-2010	Bachelor's Degree In Architecture from Damascus University

EMPLOYMENTS



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Maria Skolgata 83, 118 53 Stockholm

2021-ongoing	Cedervall arkitekter AB	Architect /Plan architect
2017-2020	Niras	Architect
2016-2017	A-Architects	Architect /Plan architect
2012-2015	AGAS (Armenia)	Managing architect
2010-2016	Architect Group (Office-Distance)	Architect/Plan Architect
2010-2012	Ministry of Community Planning	Architect/Community Planning

ASSIGNMENT IN SELECTION

2022	Karolinska Hospital, Solna About the building of a department in building N3 Participating architect (design) and model manager (MM) and participation in BIM coordination meetings Client: Locum
2022	HIN, Stockholm Accessibility adaptation Participating architect Customer: SISAB
2022	Liljeholms School, Stockholm Creation of 3d object based relationship document for houses G and H Participating architect Client: SISAB school properties
2022	Lyckebo preschool, Uppsala Reconstruction of stages 2-4 Participating architect design support, Model responsible, and participation in BIM coordination meetings. Client: Uppsala school properties
2021-2022	Finnslätten6, Västerås Reconstruction and New construction of offices Participating architect (design) and Model responsible and participation in part of BIM coordination meetings. Customer: Zengun
2021	Rosendal preschool 3 och 4, Uppsala New construction of preschool with associated preschool yard Participating architect (design)

ASSIGNMENT IN SELECTION FROM ANOTHER PRINCIPAL

2017-2020

Ljusterö Archipelago stage 1:

New area, Architect/plan architect for Detailed plan, fine planning, Idea sketches housing, Building permit document. Client: A-Gruppen

Motala square, 15 properties:

About building, Architect for Planning, Surveying, Building permit document, Private client.

Private 12 homes in Huddinge:

Remodeling, Architect for Sketch proposal, Surveying, Private client

Private 3 homes in Nykvarn:

Re-extension, Architect for Planning, Surveying, Private client

Detailed plan and Architect:

Design, Draft proposal for a new area in Yerevan.

Residential complex and Service Center:

Project planning from sketch proposal to construction process Various countries.

Residential complex and Service:

Project planning from sketch proposal to construction process Various countries.

Detailed plans responsible:

Reconstruction of the north side of the city.

Urban planning at the local urban planning office:

Project planning from sketch proposal to construction process.

Member of the regional committee in urban planning.

Architect teacher:

Through Design, Coaching, Student manager, Damascus University

Revit, ArchiCAD program teacher, Damascus University

❖ *Local Experiences*

- C.V of experiences with urban specialization

I- Ismail Hajani

Ismail Ibrahim Suliman Hajani

Curriculum vitae



Dr. Ismail Hajani
University of Duhok
College of Urban & Regional Planning
Duhok - Iraq

Personal Details

Name: Ismail Ibrahim Suliman Hajani
Address: 11 Dilzar Street, House No.3, Raza Nieghbourhood-99421, Duhok, Iraq
Date of Birth: 31 Dec. 1961
Member of Iraqi & Kurdistan Engineering Union
Contact number: in Iraq (00964-07504804724)
(00964-07514804724)
E-mail address /Academic purpose: ismail.suliman@uod.ac
ismail.hajani@tu-dortmund.de
General Issues: Ismail.hajani@gmail.com

Education & qualifications

2019 - Obtained PhD degree from the Technische Universitat Dortmund- Faculty of Spatial Planning /Germany in the field of Urban Development Planning & Urban Design
2009 - Obtained Higher diploma in spatial planning from Higher Institute of Planning (HIP) in University of Duhok.
1985 - Obtained B.Sc. in Architecture from University of Technology of Baghdad /Iraq
Languages:
Kurdish (Mother tongue)
Arabic (second language)
English(second language)

Skills:

- Using Database and Graphic software such as MapInfo, ArcGIS, AutoCAD, Sketch up, SPSS and Microsoft Office (word, excel)

Ismail Ibrahim Suliman Hajani

Work experiences:

Currently: 23 December 2021 - till now

- Lecturing in the faculty of spatial planning in the University of Duhok (UoD), teaching urban design, regional planning & advanced project course.
- Head of the scientific unit.
- Head of the committee of developing curriculum in the college

Currently: 15 June 2018- 2021

- Lecturing in the faculty of spatial planning in the University of Duhok (UoD), teaching urban design, regional planning & advanced project course.
- Head of the department of Architectural Design (senior architect) in the directorate of Engineering & Projects in the University of Duhok (UoD)

01 April 2012- 12-June 2018

Preparing a Doctorate thesis in the field of Spatial Planning/ Urban design in the University of Dortmund in Germany under the title *(Promoting Urban Guidelines for achieving Sustainable Urban Form- Case study city of Duhok- Kurdistan/ Iraq)*.

- Lecturing in faculty of Spatial planning in urban design and advanced planning projects.
- Attended many workshops of developing academic teachings & research methodology
- Working in the Directorate of Engineering and Projects in the University of Duhok.

17 July 2009- 01 April 2012

- Employer: University of Duhok
- Address: Duhok, Iraq
- Position: Assistant researcher in Higher Institute of Planning in University of Duhok.

01 August 2005- 31 December 2006

- Employer: Washington Group of Engineering
- Address: Duhok, Iraq
- Position: Quality controller

28 April 2004- 31 March 2008

- Employer: University of Duhok
- Address: Duhok, Iraq
- Position: Senior Architect- Consultant

Responsibilities:

- Preparing of building designs with preparing basic maps for university camp.
- Supervising implementation of university buildings.
- Teaching course for mastering AutoCAD.

Ismail Ibrahim Suliman Hajani

01 March 2001- 22 Oct. 2003

- Employer: United Nation -Habitat
- Address: North of Iraq
- Position: Site architectural Engineer

Responsibilities:

- Represent UN-Habitat at the site and act as site architectural engineer for developing rural area in Akry district Duhok Governorate.
- Ensure the liaison between the UN-Habitat and the local authority and represent UN-Habitat in all meetings at the level of local government.

23 July. 1996 - 22 Nov. 2000

- Employer: Direct Aid International (DAI)
- Address: Republic of Zambia and Republic of Malawi
- Lusaka P/B E 694. Republic of Zambia
- Lilongwe P.O.Box.1632.
- E-mail africama@mannedtzm
- Position: Coordinator and Project Supervisor

Responsibilities:

- Monitoring the activities of agency in field of construction in developing rural area.
- Supervising project implementation like schools, clinic, Boreholes, training projects and IDP shelters for developing rural area.
- Represent the Agency in participatory workshops with local people.
- Collaborating between the agency and the authorities in Malawi and Zambia.

10 Oct. 1992- 15 June. 1996

- Employer: University of Duhok- College of Engineering,
- Address: Duhok, Iraq
- Position: Assistant lecture

Responsibilities:

- Assistant lecture teaching technical drawing in the college Agricultural in UoD.
- Assistant lecturer teaching Architectural working drawing in the college of Engineering in UoD.
- Design and supervise university projects.

Ismail Ibrahim Suliman Hajani

28 March. 1990– 09 Oct. 1992

- Employer: Ministry of Municipality - Duhok Municipality
- Address: Duhok,
- Position: Architect –Urban designer

Responsibilities:

- Design and planning of civic projects and developing urban areas.
- Preparing annual development plan according to needs of Duhok city with other staffs.
- Inspecting & following the implementation of the projects according to Municipality regulations & bylaws.

05 Aug. 1986– 09 Nov. 1989

- Employer: Ministry of Defence- 5th Commandos -Troop 38 /Engineering Dept.
- Address: Duhok, Iraq
- Position: Architect

Responsibilities:

- Design and supervise of military projects.
- Issuing weekly and monthly reports to office commander.

Courses related to urban Planning and urban Design:

- Presented a paper on symposium held in the University of Duhok about the impact of the high rise buildings (30 stories & over) on the urban form of the city of Duhok on 15-02-2022
- Presenting a paper on a symposium held in Newroz University about sustainable urban development on 17th Feb. 2021
- Participating the planning the future of Amediya project and in preparation of construction guidelines for the town (serial workshops from Oct. 2018 till Nov. 2019) held by World Monument Fund, British Council & University of Duhok.
- Participating in a serial workshops for preparing a new form of construction permit for the municipality of Duhok from 14 July – 15 November 2018
- Attending many Seminars and workshops regarding improvement of built Environment and urban Design in the Universities of Dortmund and Essen in Germany.
- Participating in serial workshops prepared for approving New Master plan for the City of Duhok held between the years 2007-2009 in the Chamber of Duhok province as a representative from the University of Duhok.
- Participating in workshop in Amman - Jordan held on 17 Oct. 2009 by University of Dortmund-Germany under the title (Multicultural dialogue in Historic City).
- Attending intensive course (160 hours) in remote sensing and GIS which held at (HIP) in Duhok 28 March 2009 till 27 April 2009.

Ismail Ibrahim Suliman Hajani

- Attending a course held by Regional Reconstruction Team (RRT) in planning (A strategic plan for Duhok governorate) in 2008.
- Attending intensive course (90 hours) in "Strategies for university education" in University of Sallahuddin in Erbil in 2003.
- Attending many other courses and seminars.
- Speaking to local media TV and Radios regarding challenges the city of Duhok faces & opportunities that it has.



Dr. Ismail Ibrahim Hajani

10-06-2023

2- Mohammed Alaulddin Mohammed Aqiqi

Curriculum Vitae



Personal details

Name \ Mohammed Alaulddin Mohammed Aqiqi

Specialty \ Architectural Engineer & Urban Designer

Place & date of Birth \ Baghdad 15 Oct 1970

Nationality \ Iraqi - Kurdish

Address in IRAQ \ KRO str. Shakhike - Duhok

Address in Germany \ Höhe str.121 Dortmund

Marital status \ Married

Languages mastered \ Arabic, English, Kurdish, German(basic)

E-mail \ mohamadaqiqi@gmail.com

Mob \ 00964-7503069295 Iraq

Mob\ 0049-15752751777 Germany

Education and Qualifications

- PhD in Architecture, Urban and Regional sciences supervised by TU- Dortmund University and degree from Duhok Univ. 2018
- MSC degree in Urban and Regional Planning from Baghdad university 1996 the research was (Urban Renewal and Developing The River Front Design)
- Bachelor. Architectural Engineering, Baghdad University, Iraq, 1993
- Member of Iraqi Engineers Union, 1993 No.69443
- Member of Kurdistan Engineers Union, 2007 No.6157
- Proficient in computer designing softwares; AutoCAD, Sketch-up, Archi-CAD and Photoshop
- Proficient in Microsoft Office (Word, Excel, PowerPoint) with 73% grade in IC3 international license.
- TOT in socio-cultural development (youth training) - approved by the Bahai Ruhy Institution – Columbia

Professional experience

- Skilled Architect with more than 20 years experience in Baghdad as Designer especially forming steel designs for buildings.
- Special expertise in Urban Planning, re-development designs.
- Research and scientific writing, trained within many PhD colloquiums in TU- Dortmund Univ.
- Employed as the Project Engineer for supervising Domiz camp for Syrian refugees JAN 2012
- Teaching Architectural Design 1st stage students, and AutoCAD the updated version in Architectural Engineering in Dept. Duhok Univ. since 2008 till 2012,

- Before that teaching in Architecture Engineering in Baghdad University since 1996 until 2008
- Establishing and management of Al-Furat engineering Consulting Office for architectural designs and computer services since 2000 until 2004 (In Baghdad) which was specialized in :
 - Designing residential & commercial & religious (buildings & Interiors)
 - Developing elevations of old buildings
 - Teaching AutoCAD private courses -updated versions-
 - Drawing different 3D designs
- Management of Al-Noor factory in Baghdad for steel works since 1996 till 2007 specialized in designing and making steel elevations for houses & villas and commercial buildings in addition to designing the different steel doors & windows & screens (it's a family heritage since 1958) .

Most important works

- Cooperating in establishing the Architectural Engineering department in Nawrooz University 2013 and preparing the colloquium for all stages.
- Participating in designing the Mastr-plen for Surguloo mountainous site for tourism development in Sulaimanya 2013 with Canadian (H. Amanat).
- Working as the Deputy Head of department and the head of quality assurance program in Architectural Engineering in Duhok Univ. 2009-2011
- Accomplishing detailed designs (steel accessories for buildings) for many single houses and villas in addition to Developing the design and elevations of many old buildings in Baghdad 1998 till 2012. And designing different shades and roof galleries from steel structures and Kirby sheets.
- Leading the team teaching AutoCAD, Office, and computer fundamentals in Architectural Engineering Dept. of Baghdad Univ. 1998-2008
- Designing and supervising a religious building raised in the famous Buratha mosque upon the well (Beer) of Imam Ali (executing the domes from steel frames of T-section and then covering them) (1998).

3-Shireen Younus Ismael

Shireen Younus Ismael
Duhok - Kurdistan Region
Cell: +964 751 494 90 60
Email: shiren457@yahoo.com
University Email: Shareen.ismael@uod.ac

EDUCATION:

TU Dortmund University; Dortmund, Germany

Dr.-Eng – Spatial Planning; 2014

Dissertation: *Promoting Integrated Heritage Conservation and Management in Iraqi Kurdistan, Applicability of Values-Based Approach; The Case Study of Akre and Amedy in Duhok Province*

Grade: Very Good

University of Duhok; Duhok, Kurdistan Region, Iraq

High Diploma in Spatial Planning; 2009

Coursework include: Urban/Land Use Planning, Regional Planning, Economy Planning, Environmental Planning, and GIS Application

Thesis: *Strategic Plan for Sustainable Heritage Conservation in Historic Cities (Case Study: Amedy - Kurdistan - North Iraq)*

Grade: Excellent

Salahaddin University; Erbil, Kurdistan Region, Iraq

Bachelor of Civil Engineering; 1995

WORK EXPERIENCE:

University of Duhok; Duhok, Kurdistan Region, Iraq (Present)

PhD Holder Faculty Staff, Faculty of Spatial Planning and Applied Science

- Teaching courses in Spatial Planning Dep.: Land Use Planning, Natural & Cultural Landscape Planning, Tourism Development, Project Management.

University of Duhok; Duhok, Kurdistan Region, Iraq (Present)

Faculty of Engineering

- Teaching courses: Land laws & Management and Urban- Regional Planning

University of Duhok; Duhok, Kurdistan Region, Iraq (Present)

Faculty of Agriculture, Department of Urban Forestry

- Teaching Masters Degree Students: Land Use Planning and Landscape Planning.
- Supervising Masters Degree Students, main focus on the Cultural landscape and urban forestry
2019 Using three tree species as Bio-Indicators of Pollution in Urban Landscape Design of Duhok City Kurdistan Region- Iraq
(Submitted). University of Duhok, College of Agriculture, Duhok.

Duhok Governorate; a member in the planning committee in the level of Duhok Governorate, 2020-Present

Duhok Governorate; a member in the Planning Committee of Traffic Management in Duhok city, 2021-Present

Main supervisor of the project of Documentation of Historic Building in Akre city, supported by GIZ 2022-Present

Nahrein Network; A member in the management committee of Nahrein Network Program University of Collage of London/UK for Iraqi scholarships

ILUCIDARE Network; It is an international network of Heritage Conservation, I am involved in the network through building capacity project for the related government staff in Duhok Governorate, 2021-2022

United State Department of State; Participating in the International Visitor Leadership Program in US, the focus was on the Conservation Strategies of the Heritage of Multi-ethnic Groups in US. 2020.

World Monument Fund-British Council- 'Planning the future of Amedi: building community capacity & management frameworks for the protection of the historic town. Putting Policy into Practice' leading the project 2 years 2018-2019.

World Monument Fund; Cultural Heritage Conservation & Management Program; Erbil, Kurdistan Region (2013 – Present)

Visiting Lecturer, Iraqi Institute for Conservation of Antiquities and Heritage

- Addressing a variety of heritage topics through seminars and site visits in Kurdistan Region.
- Delivering theoretical and practical exercises, as well as interactive field visits to heritage sites in Amedi, Kurdistan Region.
- Enhance the management of archaeological sites in Iraq, focusing on Kurdistan Region via using methodologies including values-based approach and integrated heritage conservation and management through field examinations and focus group.
- Involves in capacity building programs to strengthen the skills and knowledge of Iraq and Kurdistan Region professionals

Steering Committee for Conservation and Management of Heritage in Amedi City; Duhok, Kurdistan Region (2008 – Present)

Committee Member, Duhok Governorate

- Nominating Amedi City for the Tentative List of UNESCO (2011).
- Nominating Amedi City for 2016 Watch List of World Monument Fund (2015).
- Series of lectures and seminars to raise the awareness of local residents and academics.
- Working with local, regional, national and international NGOs and public organizations to develop programs for Amedi's heritage conservation and management.

University of Duhok; Duhok, Kurdistan Region, Iraq (March 2007 – 2014)

Research Assistant, Faculty of Spatial Planning and Applied Science

- Monitor and teaches introduction to spatial planning for the students enrolled in diploma and masters course.
- Assist, develop and organize guidelines for the afore-mentioned students in identifying and writing their theses, based on professional experience.
- Teaches undergraduate students enrolled in heritage conservation under historic environment course at the Department of Architecture. Supervised two case studies of the students (Amedi city and Akre city).

Presidency of Duhok Municipality; Duhok, Kurdistan Region (January 1995 – 2006)

Chief Engineer

- Worked as a supervisory engineer for the execution of civil engineering projects (buildings, roads, bridges) (1995-1998).
- Promoted to the head of Department for Building Permission (1998-2000).
- Promoted to the head of Department for Planning and Projects Follow up (2000-2003).
- Assigned as a head of Department for Designing (2003-2006).
- Participated in the supervision of the implementation of Duhok City Master plan (2003-2006).
- Worked on miscellaneous planning affairs topic and projects.

Training courses and programs:

- Capacity Building Program University of Duhok Kurdistan Region – Tu Dortmund University Germany with exchange visits to Urban Planning Institutions in different cities in Germany (2007 – Present).
- Active involvement in many workshops related to writing guidelines for master plans, Amedi City (2017 – 2018).
- Teaching methods courses and workshop in TU Dortmund University, Germany (2014 – Present).
- Participated in Intercultural Dialogue Program (Middle East – European Universities) through Historic City Rehabilitation and Revitalization; 2007-2009. Sponsored by DAAD, the program included an integrated series of workshops and field work on five case (city) studies selected from Jordan, Syria, Iraqi Kurdistan Region, Germany, and Palestine.
- Attended training program on Development of Historic cities and cultural heritage, Amman, Jordan (03/03-13/03 - 2007).
- Attended a Remote Sensing and GIS course (160 hrs), organized by International Institute for Geo-Information Science and Earth Observation (ITC) and University of Duhok incorporation with ITC; 2009.
- Attended a workshop in integrated management, organized by UNICEF, 2005.
- Computer (Map information & AutoCAD-land development Software), Joint humanitarian Information Center (JHIC), Duhok, Iraq (26/04/2005 - 08/05/2005)
- Participated in formulating Strategic Development Plan (2009-2013) for Duhok Governorate, organized by Duhok Governorate and

Aspects of Cooperation between the Bureau and Engineering expertise in the field of design, Urban Planning and City Development

U.S. Agency for International Development (2008)

PUBLISHED RESEARCH WORK

- A research article - Amedy City, Worth to be selected as World Heritage Site. TU Dortmund University, Germany, 2009.
- A research article - Heritage Conservation in Iraq – The Case of Kurdistan Region. Dortmund University, Germany, 2012.
- Landscape Planning as a Tool for the Sustainable Future of the Kurdistan Region. Dortmund University, Germany, Spatial Planning in Iraq, Book, 2019.
- Using UAVs in Documenting Cultural Heritage Sites - A Case Study of Zakho Historic City in Kurdistan Region, Iraq. Published in the Journal of Duhok. 2021.
- The Role of Collaboration in Survey and Documentation of Historic Buildings. Case Study: Akre Historic Area in Kurdistan Region of Iraq, Accepted for publishing in the Journal of Nawroz University, 2022

LANGUAGE EFFICIENCY

- English, Kurdish (mother tongue) & Arabic – excellent in reading/understanding, speaking and writing.

COMPUTER SKILLS

- Good knowledge of Microsoft Office Professional Package (MS Word, Excel, Power Point, Outlook), Adobe Photoshop, AutoCAD, ArcGIS, and sERDAS IMAGINE.

MEMBERSHIPS

- Member of Kurdistan Engineers' Union

4-Layla M. Raswol

Curriculum Vitae

Dr. Layla M. Raswol
PhD Architect & Urban Planner

Mobile Phone: +964750 496 45 35

Email: layla.raswol@uod.ac

Current Position: Dean, college of Spatial Planning, University of Duhok, Iraq

University Education

2010: PhD, University of Technology, Berlin. Topic: Informal Settlements in Erbil/Iraq:
Formation, Structures and Potential

2005: MSc in Architecture, University of Technology, Berlin, Germany

1987: B.Sc in Architecture, Engineering College, University of Mosul, Iraq

Related Training Courses

Jan.4-8 2022: Spatial Planning Curriculum development, University of Dortmund, Germany

Mar.5-Aug.24.2016: IREX ULP, university linkage program, Woman in Higher Education
Leadership, small grant in partnership with Vanguard University and Ministry of Higher
Education /Iraq, US Embassy funded program

Jan28-Mar2.2014: University Administration Support program, Academic Management, IREX

March24-26. 2013: Leadership for higher Education Staff, IREX, Erbil

Oct6-11. 2012: Development Training for Middle Level Leader by University of Kassel/
Germany in Duhok (Duration: one week)

Jun2-July30. 2010: Project Management - IFM (Institute for Management) - Berlin

Fellowship, Grant & Projects

Jun14.2021-Jun30.2022: Capacity Assessment of the land management and land administration
system in Iraq, GLTN, UN- Habitat,

Feb 4 -14. 2015: Small grant IREX ULP, Sustainability Education & Awareness, University of
Florida, USA

Jan 28-Mar2.2014: Fellowship on Academic Management, IREX University Administration
Support program, RIT/New York, USA

Work and Teaching Experience

2021- 2022: Assist. Prof., College of Spatial Planning, University of Duhok

2016-2021: Dean of Engineering college, Nawroz University, Duhok/Iraq

2015-2016: Chair of Quality Assurance Committee/Architectural Engineering Department

2010- 2015: Head of Architecture Engineering Department/University of Duhok (UoD)

2012-2016: Member of Steering board for promoting the Spatial Planning Department, (UoD)

2010-2014: Coordinator of University of Duhok, Promoting Planning Education in Iraq
Partnership with TU Dortmund/Germany, DAAD Program

2010-2022: Teaching experience at Architecture Engineering Department and Spatial Planning

Engineering, Undergraduate and Postgraduate Studies as well as supervisions of dozens of undergraduate and postgraduate theses in housing and urban development field

2012- 2014: Member of High Committee of KRG President in charge for Reformation of integrity in Duhok Province

2007-2010: Project Assistant: Sustainable Development Iraq, WANACU/ TU Berlin (West Asia North Africa Cooperation Unit), University of Technology- Berlin,

2005-2007: Urban Planner: Research Center, Ministry for Municipalities in Erbil/ KRG, Iraq
Member of the committee in charge of the project "Development of the Master Plan of Erbil City for (2006-2030)

2000-2005: Architect: Alsafadi Engineering Association, Germany - Berlin

1994-1997: Chair of Physical Planning Directory in Duhok/Iraq

1988-1994: Architect: Duhok Municipality; Chair of planning approvals department. Supervision of public work projects, involving about two dozen contractors

1987-1988: Architect, Consulting Bureau, Housing Project in Dohuk/Iraq

Postgraduate Program / Supervision

2014-2016 Supervision of MSc Thesis: Impact of Texture on Architectural Façade of residential units in Duhok,

2013- 2014 4Supervision of MSc Thesis: Planning for affordable Housing Unit in Duhok City,

2013-2014 Supervision of MSc Thesis: Impact of Urban growth Management on Land Use development in Duhok City,

2012-2013 Supervision of MSc Thesis: Impact of urbanization on social character of the families in Duhok city, 2013

2011-2012 Supervision of MSc Thesis: Evaluation of Housing Projects in Duhok in Sustainability context, 2012

Presentations in International Conference/Symposiulums/Workshops

June 12-16.2022: Write shop, Capacity assessment of Land management and administration system in Iraq, GLTN, UN-Habitat, Cairo

March 21-22.2022: Urban Profile of Refugees, internally displaced people in Duhok Governorate, Iraq, Contemporary Urbanism in Arab Cities, GIZ&TU-Berlin, digital event

Nov. 2-5.2021: Workshop on developing Curricula on Land Governance in the Arab region UN/Habitat, Cairo

Dec.6-8.2021: Securing Land rights for development, Peace and Stability in the Arab region, 6 GIZ LandHub meeting, digital event

Dec 10-11. 2020: Good Urban Governance in the Mena Region, TU-Berlin, Elgouna Campus, digital event

Dec. 9-10.2018: Urban Thinker - UN-Habitat Cairo, Campus Elgouna, Egypt

Apr.22-26.2018: Smart Cities, Technical University of Berlin, Germany

Nov.24-26.2017: Quality of life, TU-Berlin, Campus Elgouna, Egypt.

Feb 17-26.2017: International Conference in Urban Agriculture, TU Berlin Campus Elgouna,

Sept.24-26.2016: Woman in Higher Education, Modernizing Higher Education in Iraq/IREX, Baghdad

Oct 14-6/2014: International Seminar, Izmir; Energy Efficient Building; Ege University,

Apr.30-31.2012: Sustainable Urban Development, International Forum in Erbil, Salahadin University

Publications

- Neighborhood Sustainability Evaluation Based on UN-Habitat Principles: Case Study Masike and Avro City in Duhok, Al-Rafidain Engineering Journal (AREJ) Vol. 24, No1, Oct. 2019
- Solutions for Sustainable Urban Development in Duhok City Conference, Koya on the road of Civilization April 2019
- Promoting Outdoor spaces Design features to Increase User Satisfaction in Residential area in Duhok City. Academic Journal of Nawroz University (AJNU), VI.7, 2018
- Form & Structure of Urban Housing in Duhok City, Academic Journal of Nawroz University, (AJNU), VI.6, 2017
- Regeneration of old city Center, case study Old Bazar in Zakho city Center, Kurdistan Region- Iraq. Duhok University scientific Journal 2017
- Impact of urbanization on social character of the families in Duhok city/ Duhok University scientific Journal 2016
- Planning for Affordable Housing in Duhok City, International Engineering Conference, Salahadin University/ Erbil, 2016
- Effect of Urban Growth Management on Implementation of Duhok City Master Plan, International Engineering Conference, Salahadin University/ Erbil, 2016
- Case study on Academic Department management RIT, USA, Feb, 2014
- Activating Heritage Tourism in Akre - Duhok: International Scientific Forum ISF. Dec 2013
- Book in German Language, PhD Thesis: Informal Settlements in Arbil, Iraq, Publisher University of Technology Berlin. ISBN: 9-783-7983-2237. 2010

5- Jwan B.khorsheed

Jowan B. Khorsheed

Lecturer, University of Duhok
Curriculum vita

Name	Jowan Bayez Khorsheed		
Degree	Master of Sciences (M.Sc.) in Urban planning and management.		
Job Title	Lecturer		
Nationality	Iraqi		
Date of Birth	1980/01/07		
Gender	Female		
Academic Status	Lecturer		
Address	Spatial Planning Department - Spatial Planning College, University of Duhok. Duhok- Kurdistan region- Iraq Zanko main street, Duhok B4 1048, Kurdistan Region, Iraq		
Telephone	+964 750 4987252 jowan@uod.ac		
E-mail			
Languages	Writing	Listening	Reading
Kurdish (Native)	Fair	Excellent	Very Good
English	Good	Excellent	Excellent
TOFEL IBT	81	Conduct on Jan 2020	
Arabic (Native)	Good	Excellent	Excellent

Academic Qualifications

University of Mosul/Iraq	1997-2002
Architecture Engineering (BSc)	
Diploma in the Art / Duhok	2007
Science of Neuro- Linguistic Programming. /	
University of Twente/The Netherland	2008-2011
Faculty of Geoinformation and Earth observation (ITC)	
Urban planning and management (MSc)	

Employment

Lecturer	Feb 2021-present
Spatial Planning Department - Spatial Planning College, University of Duhok. Duhok- Kurdistan region- Iraq	
Assistance lecturer	2011-present
Architectural Engineering Dept., College of Engineering, University of Duhok, Kurdistan Region, Iraq.	
Course director	2011-2013
Of Architectural Engineering Dept., University of Duhok, Dohuk University, Kurdistan Region, Iraq.	
Engineer	2003-2005
Computer Engineering Dept., College of Electronic Engineering, University of Mosul, Iraq.	

6- Mizgine Karaaslan



MIZGINE KARAASLAN

ARCHITECT, DESIGNER and ACADEMIC

PROFILE

Detail oriented and certified Architect who excels at developing construction drawings, generating models, monitoring the onsite workmanship and conducting market research. Creative design skills, extensive knowledge of building laws and ability to perform well in a team. Experienced in teaching architecture and urban design courses at the university. Communicated with students in order to identify their needs and goals; developed customized curriculums and lesson plans and provided professional individual/group architecture and urban design lessons.

EDUCATION

Bachelor of Architecture

Girne American University
Department of Architecture,
Design and Fine Arts
North Cyprus, 2011-2015

Master in Architecture

Hasan Kalyoncu University
Department of Architecture,
Turkey, 2018-2020

WORK EXPERIENCE

- 2021-Present** • **Lecturer**
Nawroz University, College of Engineering
Architecture Department, Duhok, Iraq
- 2016-2017** • **Architect & Visualizer**
Office (ARD Office), Gaziantep
Architectural and Engineering
- 2016-2020** • **Architect & Construction Manager**
Gaziantep Architectural and
Construction Companies, Turkey
- 2017-Present** • **Architect & Owner**
Karaaslan Architectural and Design Company

ACADEMIC EXPERIENCE

Scientific Paper Publication:

- A Review about "Conservation Theory and Principles of Italy"

INTERNSHIP

Architect

- ART-A Architectural Office, Architect, Gaziantep, 2014
- Architectural and Engineering Office

CERTIFICATES

Participant as Architect

- Pedagogical Training for Teacher Professional Development
Pedagogical Training and Academic Development Center,
University of Zakho, Iraq, 2021
- Architecture and Memory Workshop, 2012
- Informational Technologies, 2012
- Touching Historical Traces, 2013
- The National Park Design of Kyrenia, North Cyprus, 2014

INTERESTS

- Architectural Styles
- Visual Communication
- Technology
- New Experiences
- Construction Site
- Team Work
- Architecture and Project Management
- Urban Design Projects

CONTACT

- ☎ +90 545 917 9433
+964 750 332 9390
- ✉ kmizgine@gmail.com
- 📍 Iraq - Duhok - Gre Base

PERSONAL

Name
Mizgine Karaaslan

Date of Birth
5th September, 1990

LANGUAGES

Kurdish ●●●●●

Turkish ●●●●●

English ●●●●○

SKILLS

- Creativity
- Planning and Negotiation
- Leadership
- Project Management
- Effective Interpersonal

SOFTWARE SKILLS

- AUTOCAD
- PHOTOSHOP
- SKETCH UP
- MS OFFICE
- PREZI

LINE BUREAU

FOR CONSULTANT ENGINEERING

Iraq /krq/ Duhok Abdulwahiddosky1969@gmail.com mob.009647504480682

Registered in the Engineers Syndicate of Iraqi Kurdistan / date 21/11/2011 No (1)

Facebook Page:Line Engineering Consultant Instagram: Line_Engineering _Consultant

