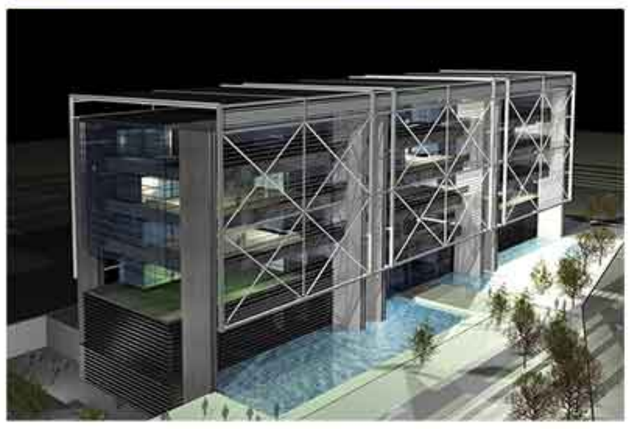
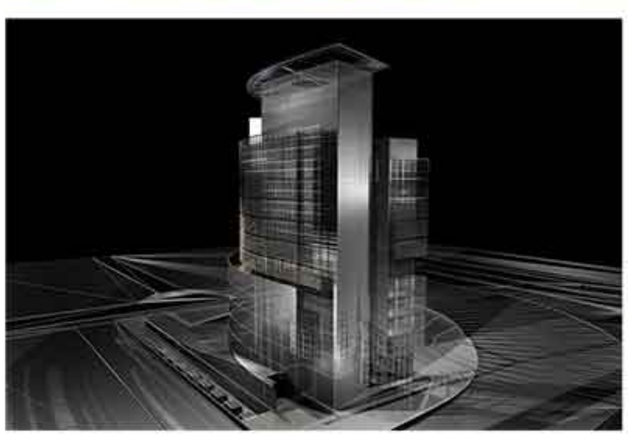
ATEC Consultants





مهندسین مشاور آتک

معماری- شهرسازی - سازه - تاسیسات

ATEC Consultants

Architects, Urban Planners, Utilities Engineers

ویرایش تابستان 1401

Introduction:

ATEC Consultants was established in 1981 and was registered under reg. number 42696. The firm started its activity in the fields of architecture and urban planning and till now, while carrying out more than 1600 projects by the means of 600 engineering contracts, ATEC advanced itself into an engineering organization that performs preliminary and detailed designs in all aspects of building engineering independently. Clients' satisfaction, quality performance and time management are the key elements that ATEC's directors focus on. Achieving ISO 9001-2015 and disseminating its philosophy among the personnel has helped to develop a sustained quality management in the firm. With 48 shareholders and more than 200 full-time professional staff, ATEC is now working on approximately 50 projects.

ATEC Central is in a building with more than 2000 square meters of office space and has 100 staff. Listed below are ATEC's interdisciplinary branches across Iran, working independently but under the supervision of ATEC Central: ATEC Central – ATEC Utility – ATEC Green (Landscape) – ATEC Equipment – ATEC Structure – ATEC Renewable Energy – ATEC Isfahan – ATEC Gilan – ATEC Kish – ATEC Khorasan – ATEC Boushehr – ATEC Urban Planning – ATEC Interior Design

ATEC Central:
Add. : #4, 8th St., Gandi Ave.
First, Third and Minus One Floors
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80
Website: www.atec-ir.com
E-mail: info@atec-ir.com
Eco. Code: 4111-1575-9183

ATEC Utility :
Add. : #4, 8th St., Gandi Ave.
Northern 5th Floor
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80

ATEC Structure :
Add. : #4, 8th St., Gandi Ave.
Southern 4th Floor
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80

ATEC Equipment :
Add. : #4, 8th St., Gandi Ave.
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80

ATEC Green :
Add. : #4, 8th St., Gandi Ave.
Minus Two Floor
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80

ATEC Renewable Energy :
Add. : #4, 8th St., Gandi Ave.
Tehran/Iran
Tel.: (+9821) 8867 56 72-9
FAX: (+9821) 8867 56 80

ATEC Isfahan :
Add.: Pardis Bldg.,
Emam Jafar Sadeq St.,
Hezar Jarib Ave., Isfahan/Iran
Tel.: (+9831) 36736471-2
FAX: (+9831) 36736473

ATEC Khorasan :
Add .: No.18 ,Between Hashemieh
and Honarestan, Vakilabad Blv.,
Mashhad , Iran.
Tel.: (+9851) 91 00 14 26
FAX:(+9851) 91 00 14 27

ATEC Kish :
Add.: Unit 820 , 8th Floor ,
Sarina Complex1,Khayam Blv.
Kish Island/Iran.
Tel.: (+98764) 442 27 50-1
FAX: (+98764) 442 07 16

ATEC Gilan (Atec Designers Co. in Gilan Province) **:**
Add.: # 12 , First Golestan Ave.,
at the first of Shahid
beheshti residential Complex ,
Golbagh namaz St. ,
Rasht/Iran
Tel.: (+9813) 33720058
FAX: (+9813) 33720054

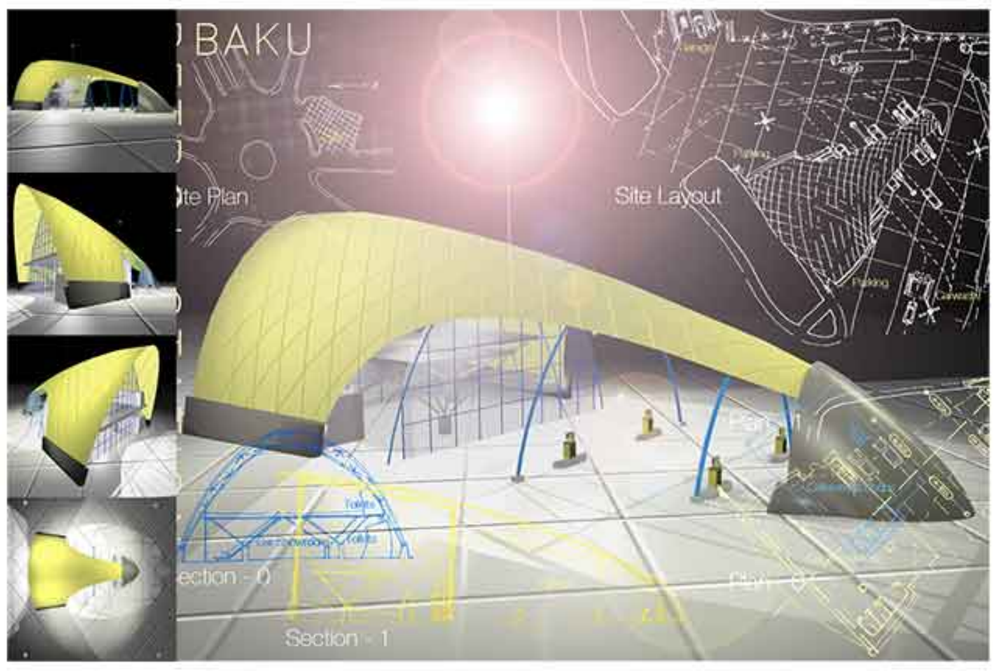
ATEC Boushehr :
Add.: Unit 2&1 ,Secend Floor,
Day Bank building ,
Motahari St, Boushehr/Iran
Tel.: (+9877) 33556990
FAX: (+9877) 33556990

3700-Unit Residential Complex - Jam - Asaluyeh

Ranking by Vice-Presidency for Strategic Planning and Supervision 2017 (1 to be the top grade)

- Residential, Commercial, Office, Industrial and Military Buildings
  Grade 1 (Annual Allowance : 6 Projects)
- Residential, Commercial, Office, Industrial and Military Buildings
  Grade 1 (Additional Allowance : 6 Projects)(repeat)
- Residential, Commercial, Office, Industrial and Military Buildings
  Grade 2 (Annual Allowance : 5 Projects)
- Educational, Sports, Hospitals and Health Center Buildings
  Grade 1 (Annual Allowance : 6 Projects)(repeat)
- Educational, Sports, Hospitals and Health Center Buildings
  Grade 1 (Additional Allowance : 6 Projects)
- Urban Planning
  Grade 1 (Permitted Annual Work : 6 Projects)
- Interior Designing
  Grade 3 (Permitted Annual Work : 4 Projects)
- Airports
  Grade 1 (Permitted Annual Work : 6 Projects)
- Structure
  Grade 1 (Permitted Annual Work : 6 Projects)
- Environment
  Grade 3(Permitted Annual Work : 4 Projects)
- Landscaping and Green Spaces
  Grade 2 (Permitted Annual Work : 5 Projects)
- Building Utility
  Grade 1(Permitted Annual Work : 6 Projects)
- Urban Design
  Grade 1 (Permitted Annual Work : 6 Projects)
- Safety, risk mitigation and passive defence
  Grade 3 (Permitted Annual Work : 4 Projects)
- Renewable Energy Grade 3 (Permitted Annual Work : 4 Projects)
- Road Construction Grade 3 (Permitted Annual Work : 4 Projects)

Mahestan Residential Complex - Kish Island



□□□□Refeulling Complex (Gas Station, Carwash, Mechanics, Offices) - Baku

Telecommunication Center - Tehran

EPC Grading by Management and Planning Organization of Iran (MPO):

Grade One	Pars-Qeshm Energy Development Consortium
Grade One	In Naamavaran Bana Co. in Residential, Commercial, Administrative, industrial and military buildings
Grade One	In Naamavaran Bana Co. in Educational, Sports, Healthcare Buildings
Grade Three	In Naamavaran Bana Co. in Rejuvination of Old Structures
Grade Three	In Naamavaran Bana Co. in Interior Design

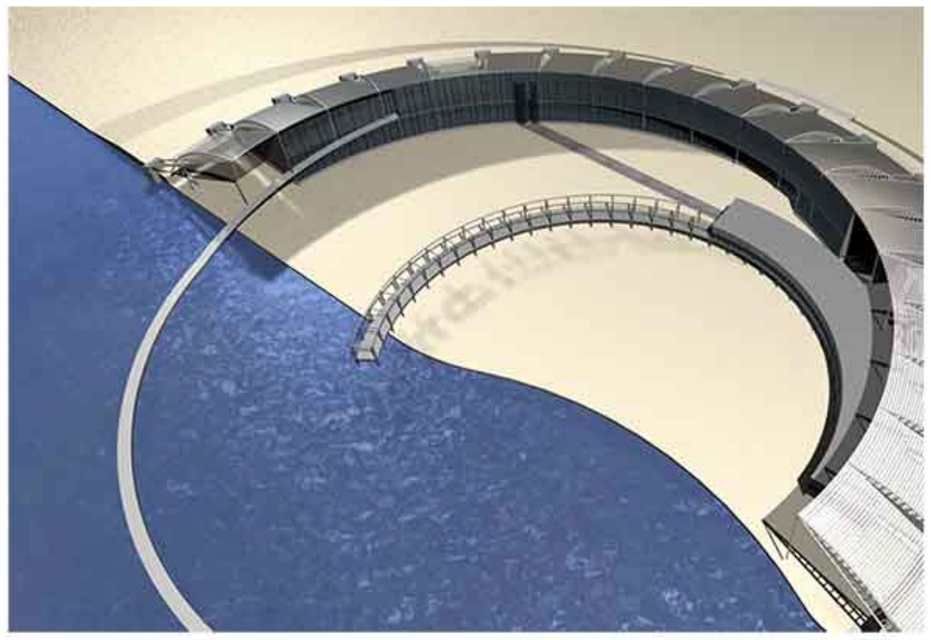
Office Building - Niroo Research Institute - Tehran

Laboratories Complex - Niroo Research Bldg. - Tehran

Membership in Societies and Organizations:

- The Islamic Development Bank (membership number A0845)
- Tehran Construction Engineering Organization
- Iranian Society of Consulting Engineers
- The Syndicate of Consulting Architects & Planners
- International Consultants and Contractors Association of Iran (I.C.C.A)
- Iranian Society of Transportation Engineering
- Iranian Association of Technical & Executive Managers Association of Industrial Automation Companies (membership number 8211153)
- Holder of ISO 9001 – 2008 Standard from SGS Organization of Switzerland
- International Quality Award (IQA) for Professional Credibility and Excellence in the Gold Category from the international organization , the Business Initiative Directions (BID)
- Iran Project Management Association
- Iranian Concrete Institute
- Iranian Society of Urban Planners
- Iranian Society of Promotion and Development of Technology for Exploitation of Hot Mineral Waters
- The International Federation of Consulting Engineers (FIDIC) Young professionals branch and professional ethics Council of Fidic

Maskan Bank - Kerman



Ladies' Club Complex - Kish Island

Niroo Research Institute

NRI is the major research organization affiliated to the Ministry of Energy of Iran. The main building is located in North West of Tehran in an area of around 10 hectares between Yadgar Emam Freeway and West Pounak.

The first project designed and constructed in the south part of the land is an office building which is connected to the amphitheatre, restaurant and laboratory through a central yard. The eastern part of the site is dedicated to the laboratories.

The main buildings of the project are: office building, amphitheatre, restaurant, a smaller office building, education building, guest-house, and a series of laboratories including ancillary labs, high voltage lab, power generator, and synthetic lab.

Collaborative Firms:

A.B.A Collaborative Org.	With BAVAND Consultans
B.R.A. Collaborative Org.	With BARNAMEH RIZI & TARH Consultants
ABAK Collaborative Org.	With BAVAND, IMEN RAH Consultants and KASON Co.
IMA Collaborative Org.	With IMEN RAH Consultants
HAFT (Seven) Group	With ARTIMAN, BAVAND, SHARESTAN, GENO, MEHRAZAN, SAFAMANESH AND ASSOCIATES Co.
GOSTARESH ABADANI VA MOHANDESI ASIA (GAMA)	With ANDISHKAAR, ENERGY SANAT, RAMAB Consultants for greater scales of work
ATEC-A.D.P Org.	With Aeroports De Paris for IKIA
ATEC-Sharestan Collaborative Org.	5000 Units PARDIS Residential Complex
Avan Collaborative Org	With TAVAN Consultants
ATEC-MASKAN Collaborative Org.	With MASKAN Investment Co.
SAHM Consultants Collaborative Org.	with BAVAND, TAVAN, and SINAM Consultants

International Joint Ventures

- WS ATKINS & PARTNERS OVERSEAS
- COWI CONSULT, DENMARK
- JUNG/BRANNEN, U.S.A
- OVE ARUP & PARTNERS, U.K
- A.D.P. , FRANCE
- VANDERLANDE, NETHERLANDS
- CHIYODA, JAPAN
- ATKINS, ENGLAND
- K. HAMILTON, ENGLAND
- Robin Brown
- Killa & Partners

EPC Companies:

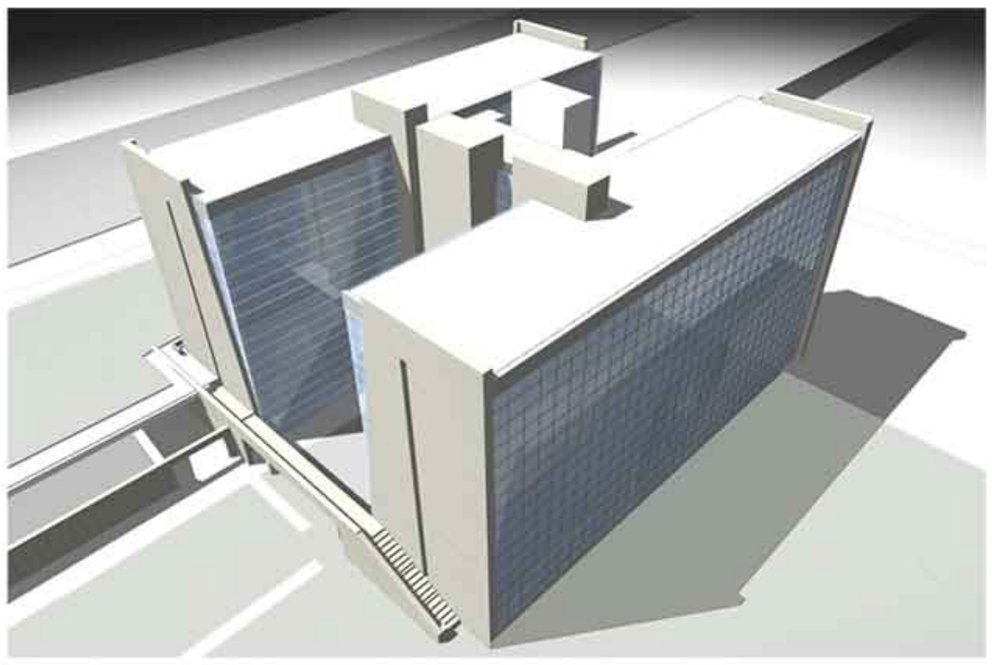
Cooperation with the following companies in performing EPC services:

- PARS Qeshm Energy Development Co.
- Naam Avaran Bana Co.

Pasargad Cultural-Recreational Center - Tehran

Fire Station Headquarters - Tehran

Iranian Embassy Building in Berlin - Germany



Jihad Keshavarzi Headquarters - Hamedan

Atec's initial founding members and shareholders (in 1981)

- Mr. E. Khajenoori
- Mr. N. Majlesi
- Mr. A.R. Fazel Sarjouii
- Mr. S. Samiei
- Mr. H. Golzar Ghaeni
- Mr. A. Mazaher
- Mr. V. Ghazikhanian
- Mr. N. Youhana
- Mr. Kh. Jahedi Taraki

Current Directors and Shareholders:

- Mr. Mohammad Hassan Badie	Chairman of the Board of Directors
- Mr. Jahangir Safavardi	CEO and Member of the Board of Directors
- Mr. Ismaeel Moballegh Hosseini	Deputy Chairman of the Board of Directors
- Mr. M. Farshad Kavehpisheh	Member of the Board of Directors
- Mrs. Afagh Adivi	Member of the Board of Directors
- Mr. Ali Ghafoori Sanati	Substitute Member of the Board of Directors
- Mrs. Masomeh Shams	Substitute Member of the Board of Directors

Shareholders:

- Mr. Ezzatollah Khajenoori
- The late Mr. Hossein Darki
- Dr. Ali Mazaher
- Mr. Sasan Darki
- Mr. Soleiman Abdolrasouli
- Dr. Darab Diba
- Mr. Mansour Siadati
- Mr. Hassan Milani
- Mr. Houshang Golzar Ghaeni
- Mr. Nosratollah Majlesi
- Dr. Mansour Samimi
- Mr. Hamid Mohammad mofidi
- Mr. Manouchehr Azizi
- Mrs. Mana Khajenoori
- Mr. Samad Zoueshtiagh
- Mr. Ebrahim Habibi
- Mr. Ahmad Hekmatpey
- Mr. Khosro Jahedi Taraki
- Mr. Garnik Sooksians
- Mr. Sahand Ahmadian
- Mrs. Fahimeh Ameri
- Mr. Hamid Keramati Nejad
- Mr. Mehdi Emam Poor
- Mrs. Banafshe Shafie
- Mr. Hassan Mirmohammadi
- Mr. Goorgen Abnoosian
- Mr. Behzad Khojasteh
- Mr. Hamed Sadegh Zadeh
- Mr. Shervin Mazaheri
- Mrs.Maryam Hojat
- Mr. Arash Fakhar
- Mr. Dariush Afshar
- Mr. Mohsen Bazargan
- Mr. Saeed Malekpour
- Mr. Iraj Jalilvand
- Mrs. Mahshid Eftekharnouri
- Mr. Shahram Haghroo
- Mr. Ismail Hossein Ghaffari
- Mr. Abbas Bagheri
- The late Mr. Aligholi ziaee
- Mr. Morteza Same

IT Commercial and Financial Center -Mashhad

3700 -Unit Residential Complex of Jam Petrochemical - Asaluyeh

2500 -Unit Residential Complex of Pars Gas & Oil - Jam - Asaluyeh

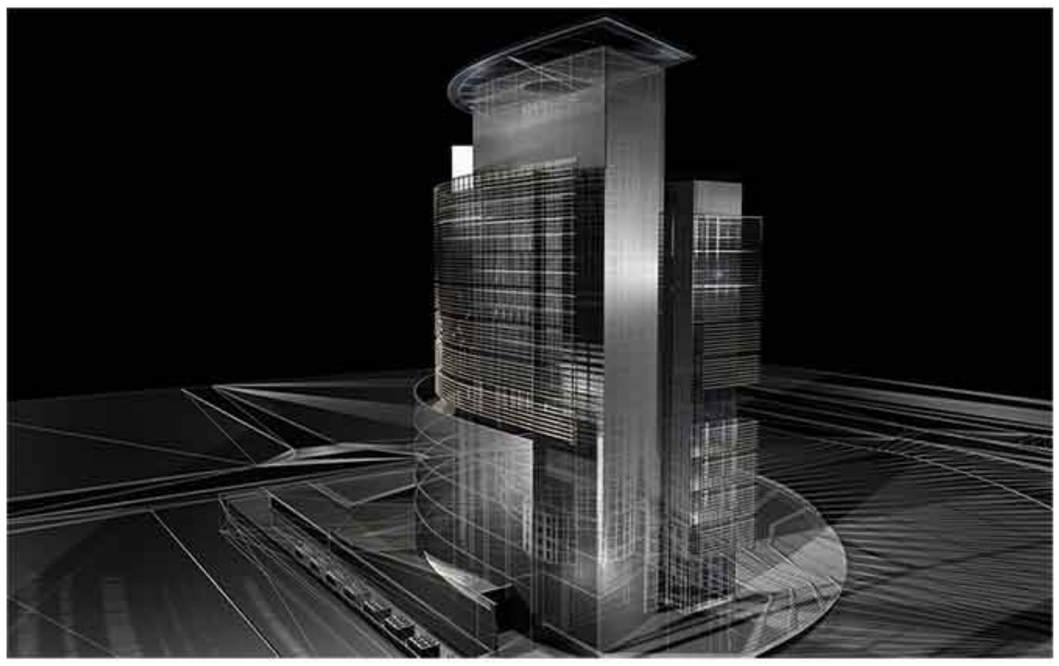
Entrance Gate of Kish Harbor

Competitions and Honors:

- Winner of design competition for Mofid University in Qom
- Winner of traditional architecture design competition for a part of Ahwaz Steel Complex residential township
- Winner of design competition for master plan of Shahid Mahalati township
- Winner of design competition for 22-stories buildings in Power Research Center
- First Standing in "The First Iranian Construction Engineering Festival" for designing the Second Telecommunication Complex of Tehran
- Winner of design competition for the main branch of Bank Tose - e - Saderat in Shiraz
- Second place winner of design competition for IKIA VIP building
- Second place winner of design competition for IKIA VVIP building
- Winner of design competition for Ashna Office /Exhibition Building in Kish island
- Winner of Isfahan Airport Int Terminal design competition
- Runner up of Iran's Documents Center Building Design
- Winner of design competition for Tehran Municipality office building in District 6
- Winner (shared) of design competition of Pasargad Cultural/Recreational Complex
- Winner of Tehran Fire Fighting & Safety Services Headquarters
- Third place in design competition for Chitgar Lake bridge
- Winner of design competition for Tisa Kish II Commercial Center in Kish Island
- Winner of design competition for Morvarid (Haghani) Commercial / Office Building
- Third Standing in design competition for Bank Saman
- Third Place Winner of design competition for Padideh Kish
- Winner of design competition for Bank Mellat Headquart Building
- Winner of design competition for Araz Hotel in Noshahr
- Winner of design Pardis Civil Engineering faculty of Tehran University
- Winner of design Kish Island recreational Pier

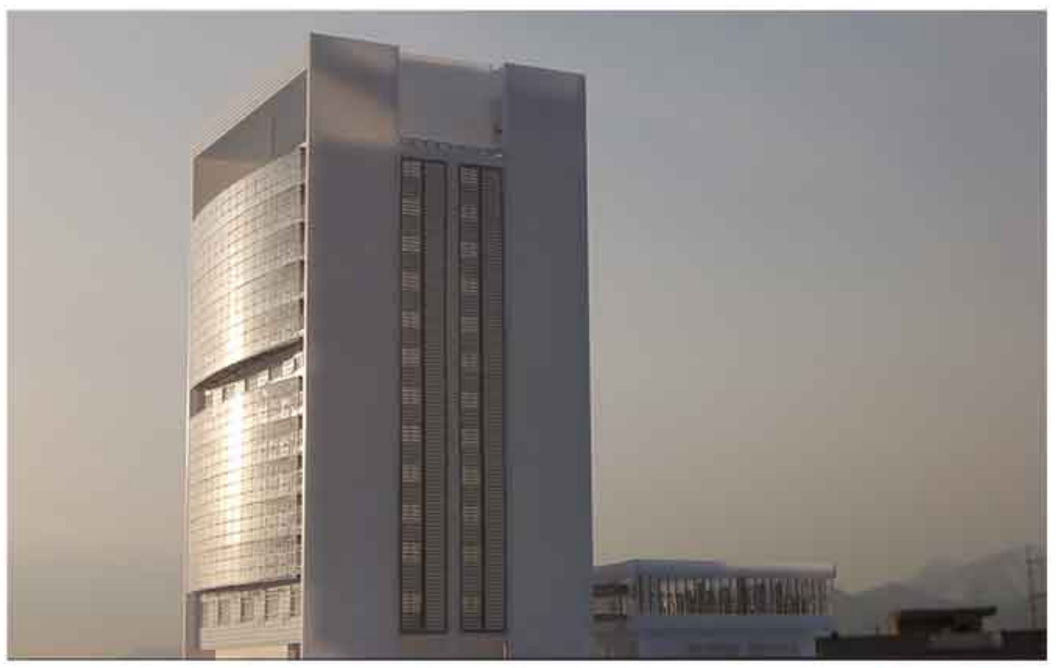
Technical Cooperations:

- Selected by the Budget and Planning Organization for preparation of "Standard Details of Brick Buildings" published in 1995 by the "Research and Technical Criterion's Office." Publication no.92
- Collaboration with the Research and Technical Criterion's Office of the Budget and Planning Organization in order to revise the general technical specifications for buildings (publication number 105)
- Cooperation with Imanrah Consultants in relation to revision of design regulations at airports' grounds (Management and Planning Organization publication number197)



Ashna Exhibition - Office building in Kish Island

Persia Commercial – Office Building in Armenia



Tehran Municipality District 6 Office Building

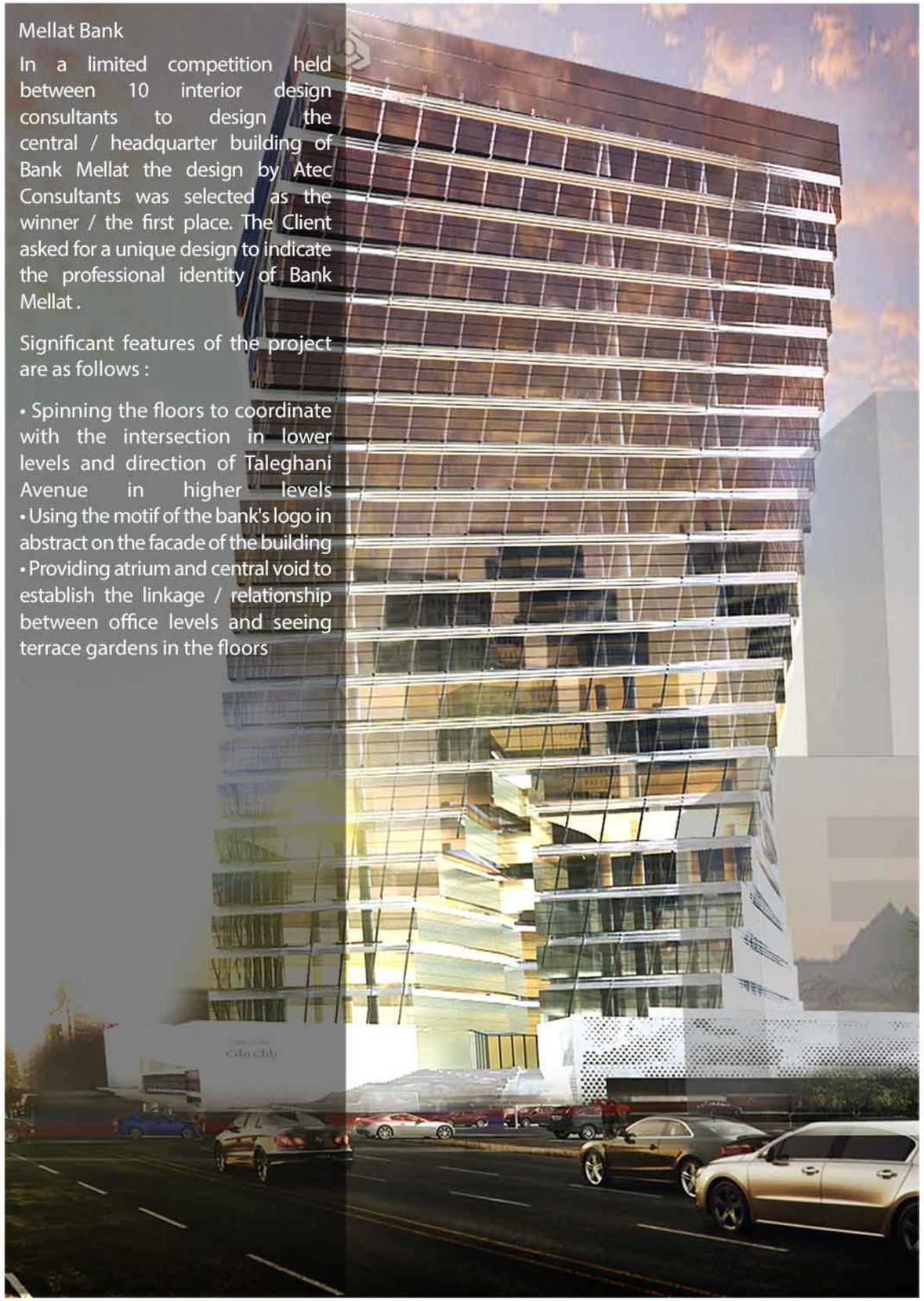
Azad University Science and Research Educational Buildings

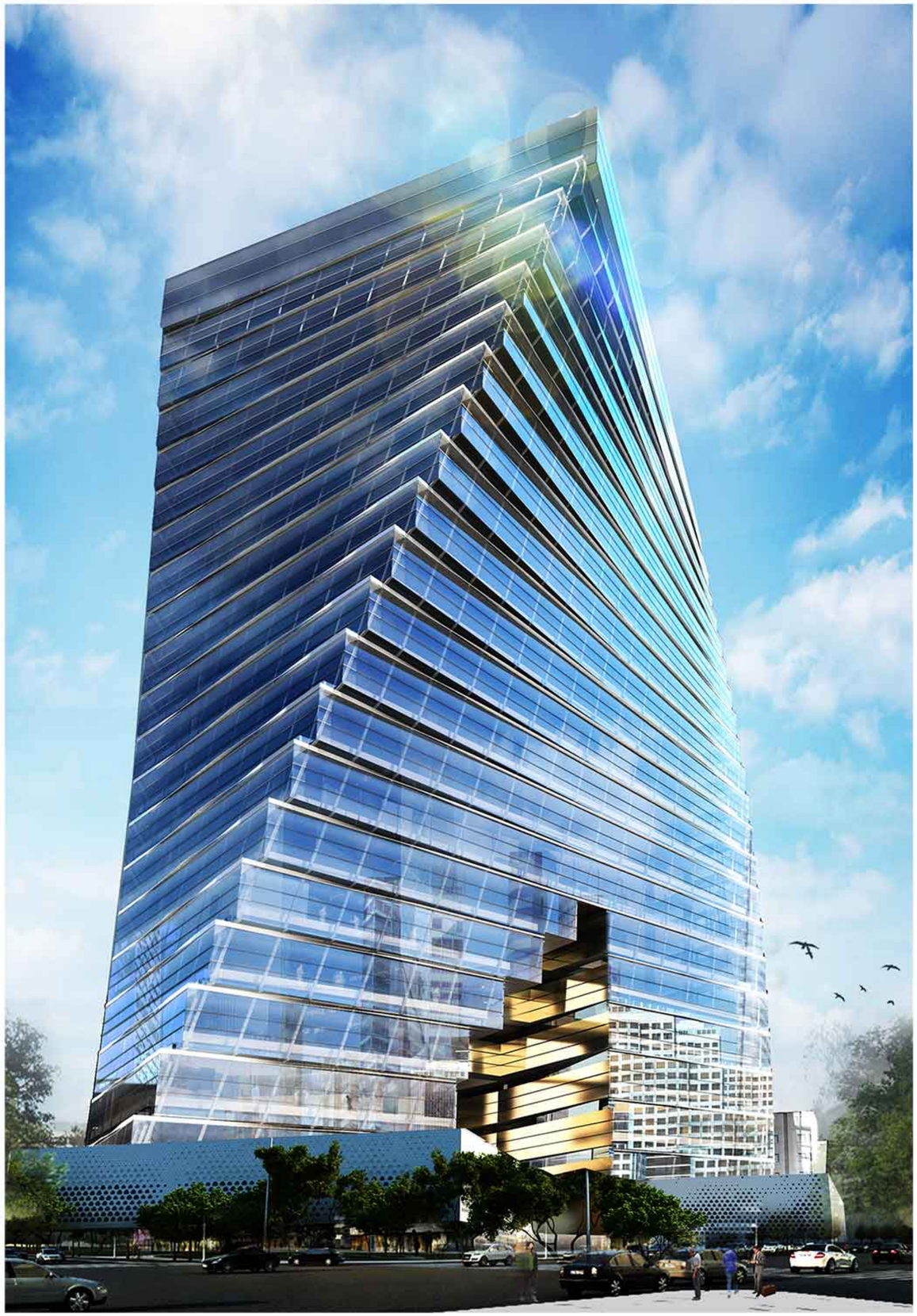
Mellat Bank

In a limited competition held between 10 interior design consultants to design the central / headquarter building of Bank Mellat the design by Atec Consultants was selected as the winner / the first place. The Client asked for a unique design to indicate the professional identity of Bank Mellat .

Significant features of the project are as follows :

• Spinning the floors to coordinate with the intersection in lower levels and direction of Taleghani Avenue in higher levels
• Using the motif of the bank's logo in abstract on the facade of the building
• Providing atrium and central void to establish the linkage / relationship between office levels and seeing terrace gardens in the floors





Translations and Publications:

- The Planning of Owerri, A New Capital for IMO State , Nigeria
  By: Eevin Y. Galantay
- Alternation in Retail Selling Methods
  By: G.H. Blake & R.I. Lawless
- Oslo in a Look (Urban Development Programming)
  "From the City Programming Department of Oslo"
- Problems in Mega Cities "Big Cairo"
- Problems in Mega Cities "Mexico City"
- Problems in Mega Cities "Bombay"
- Problems in Mega Cities "Big Bangkok"
- Problems and Programming in Third World Countries "Lagos"
  By: Bola Ayeni
- Problems and Programming in Third World Countries "Tehran"
  By: V.F. Costello
- Problems and Programming in Third World Countries
  "Mexico City" By: P.M. Ward
- Problems and Programming in Third World Countries "Singapore"
  By: L.A. Wang & T.H. Tan
- Problems and Programming in Third World Countries "Beijing"
- Future Development of Tokyo
  Translation from JA Magazine, Issue Numbers 367 & 368
  (Nov. & Dec. 1987)
- Quarter and Ethnicity
  By: T.H. Green Sheild
- Migration in Space, Immobility in Society
- Future of Historical Sites, Storing or Redevelopment
  By: G.H. Blake & R.I. Lawless
- Contemporary Growth of Cities
  By: G.I. Clark
- Problems and Ordinary Methods of Mega Cities "Seoul"
- Problems and Ordinary Methods of Mega Cities "Osaka"
- Problems and Ordinary Methods of Mega Cities
  "Tokoyo 1985"
- Problems and Ordinary Methods of Mega Cities
  "Abidjan (Ivory Coast)"
- Are Modern Cities Modern and City at the Same Time?
  (Presented to the International Conference on Matters of City Development and Modern Cities)
- Evaluation of Standards and Criteria of Architecture in Tehran (Provided to the congress of "Architecture History and Urban Planning of Iran")
- Environmental Conservation in Aviation Industry

Neka Watch Tower

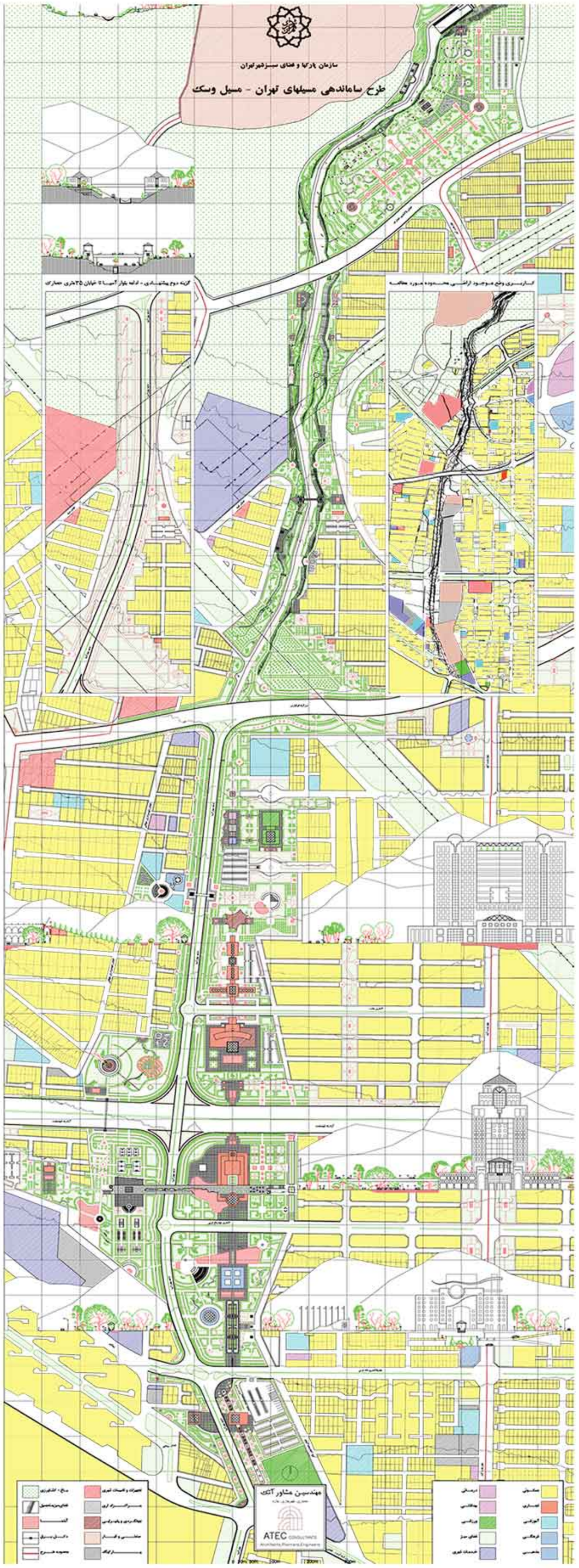
Nasim Residetional Complex-Kish

Interior Design of Non-Aligned Movement Summit Building

Zaferanieh 18-floor residential Tower

Urban Planning , Urban Design :

- Master Plan of Tehran
- Master Plan of Anzali Port
- Master Plan of Iran Termeh
- Master Plan of Iran Merinos
- Master Plan of Sarein Tourism Village
- Master Plan of Shahid Mahallati Town
- Master Plan of Niroo Research Institute
- Master Plan of Ladies' Garden in Isfahan
- Master Plan of 157-hectare Park in Bushehr
- Master Plan of Chamestan Touristic Complex
- Master Plan of Borazjaan Agriculture College
- Master Plan of the urban areas in Shahinshahr
- Master Plan of Persian Gulf University in Bushehr
- Master Plan of reclaimed lands of Bandar Bushehr
- Master Plan of Alishahr local university in Bushehr
- Master Plan of Telecommunication University in Isfahan
- Master plan of Karoon Paper factory 400 -unit residential complex
- Mater Plan of Abbas Abad territories in Tehran
- Master Plan Revision and Detail Master Plan of Qom
- Master Plan Revision and Detail Master Plan of Saveh
- Master Plan Review and Development Plan of Olympics Sport Complex in Kish Island
- Master Plan Revision for 5000 residential units of Ahwaz Steel Complex
- UrbanDevelopment Plan of Bookan
- Urban Development Plan of Sardasht
- Urban Development Plan of Piranshahr
- Urban Development Plans of Kish Island
- Urban Development Plan of Oshnaviyeh
- Urban Development Plan of Dorche
- Urban Development Modeling Plan of the West of Tehran
- Urban Development Modeling Plan of the Residences of Denart, Redan, and Phizadan in Isfahan
- Development Master Plan of Anzali Port
- Detail Master Plan of Shahreza
- Detail Master Plan of Shahinshahr
- Detail Master Plan of districts 5 and 6 in Isfahan
- Detail Master Plan of Ghaemiye and Moftabad
- Detail Master Plan and Plot Plan of the lands of B9 District in FooladShahr, Isfahan
- Detail Master Plan and Plot Plan of F District in Foolad Shahr , Isfahan
- Plot Plan of Aras Lands
- Plot Plan of 48 hectares of Pardisan Qom
- Plot Plan of 1100 hectares of Iran Khodro
- Plot Plan of 317 hectares of Hamzanloo
- Plot Plan of 100 hectares of Saveh territories
- Plot Plan of D District in FooladShahr, Isfahan
- Plot Plan of 110 hectares of Parand territories



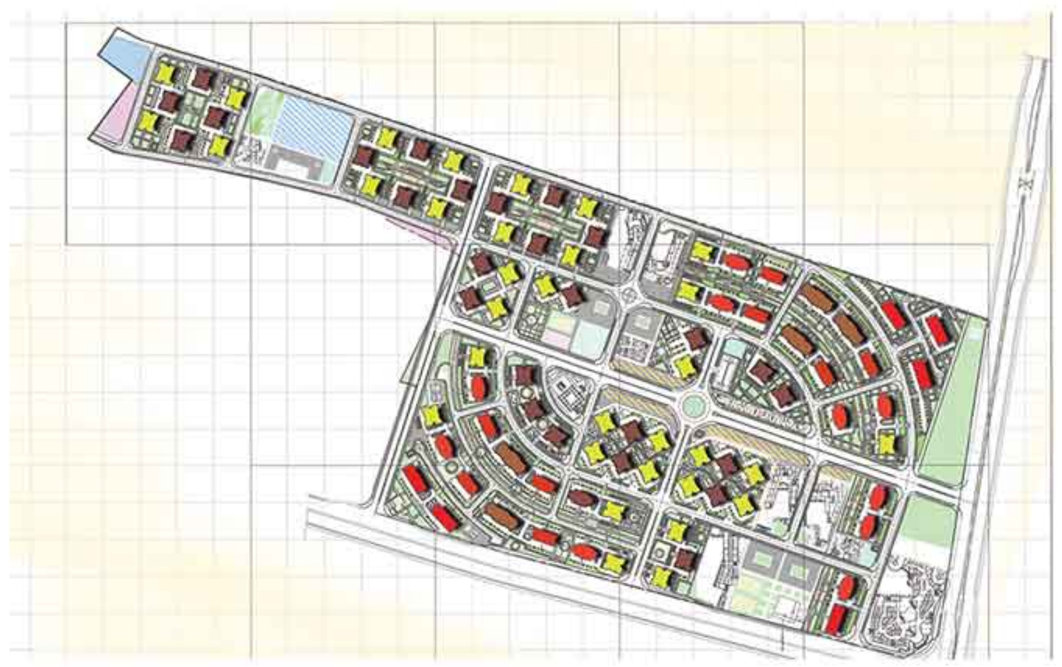
Vesk Floodway - Arrangement of Tehran's Floodways Project

Urban Planning , Urban Design :

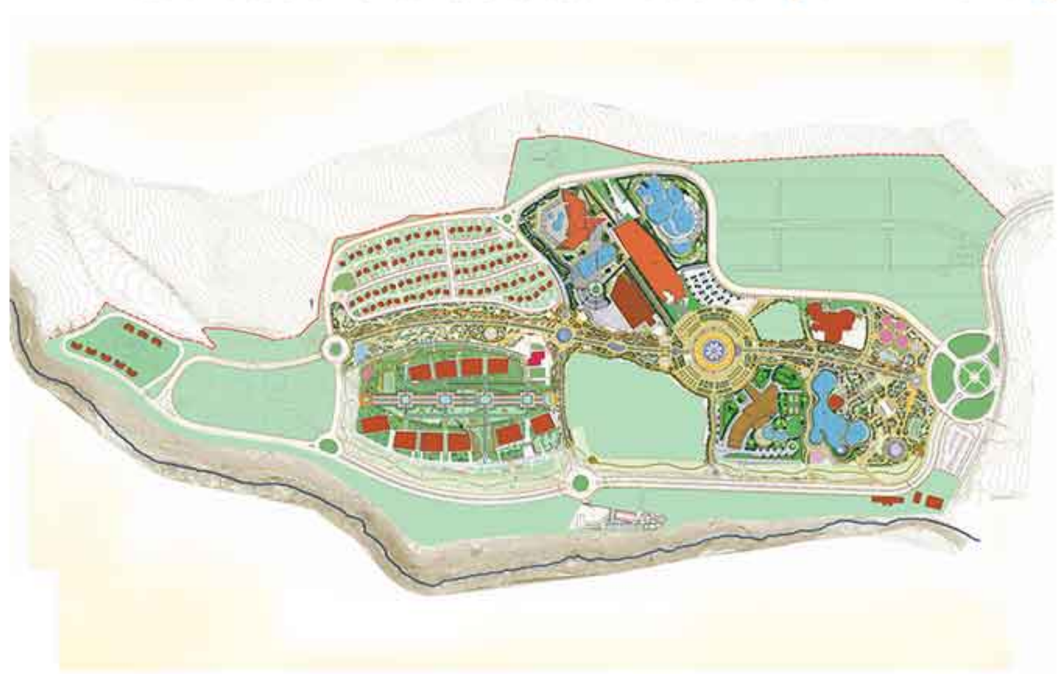
- Plot Plan of 700 -hectare Mehr Industrial site in Yazd
- Plot Plan of 200 hectares of new Pardis territories
- Plot Plan of 85 hectares of new Pardis territories
- Plot Plan of 45 hectares of new Pardis territories
- Plot Plan of Arshia 28-hectare Lands and Buildings
- Plot Plan of 20 hectares of Suza territories in Qeshm
- Plot Plan of 163 hectares of Kish Island Eastern Lands
- Plot Plan of 100 hectares of Meybod industrial territories
- Plot Plan of 300 hectares of Kerman industrial territories
- Plot Plan of 120 hectares of Rafsanjan industrial territories
- Plot Plan of 1100 hectares of Amir Kabir Industrial Town ,Kashan
- Plot Plan and Design of the Buildings in Sarein Recreational Touristic Village
- Plot Plan of territories for 2000 residential units in Imam Shahr in Yazd
- Plot Plan of 70-hectare lands of Merato Housing Collaboration in Isfahan
- Master Plan of 3000-unit residential town in Hakimieh, Tehran
- Physical planning of ancillary buildings and road network of Ahwaz Steel Complex industrial site
- Urban Environment Improvement Plan for the elderly and Physically handicapped
- Master Plan of 2500-unit residential town in Jam for Pars Gas and Oil Co.
- Master Plan of 3400-unit residential town in Jam for Petrochemical staff
- Renovation and instauration of Hemat Abad (Isfahan)
- Urban view of remaining Tabib Isfahani Street
- Comprehensive studies of hot mineral waters in Iran
- Feasibility Study and Site Design of College Township in Kish
- Feasibility Study and Site Design of College Township in Qeshm
- Strategic Plan of Olympics Complex in Kish Island
- Labors temporary camps in Asalooyeh
- Tourism Master Plan of Tigaran-Mahan Route
- Location Plan for the new cities around Tehran
- Location Plan of residential centers for Tehran population
- Urban Design of E District in FooladShahr, Isfahan
- Urban Design of Zayandeh Rood Marginal Lands in Isfahan
- Urban Study and Detail Design of south of 33 Pol Square, Isfahan
- Key Urban Plan of Mahallat
- Key Urban Plan of Shazand
- Key Urban Plan of Mamoonieh
- Improvement Plan for the south of Alghadir Boulevard in Isfahan
- Feasibility Study and Land Use Plan of Amin Abad in Isfahan
- Feasibility Study and Urban Design of the Lands of Ferdowsi Street in Isfahan
- Feasibility Study and Urban Design of the Lands of Taleghani Boulevard in Isfahan
- Strategic Plan of Parand

7000-unit Residential Complex in Venezuela

Qadir 5000-unit Residential/Commercial Complex - Tehran



Laleh 3800-unit Residential/Commercial Complex - Malard Karaj



Solan Touristic Village (100 Hectares) in Sarein - Ardebil

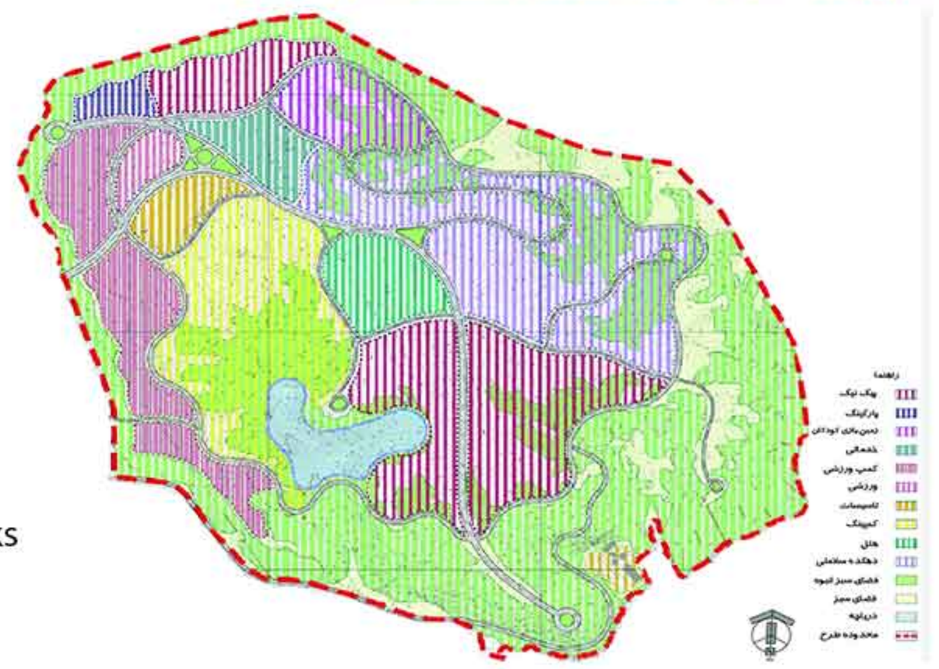
Improvment Plan of Tehran Floodways - Kan

■Urban Planning , Urban Design :

- Strategic Plan of Suza in Qeshm
- Strategic Plan and Master Plan of New Pardis
- Landscaping Layout Plan of Main Square in ShahinShahr, Isfahan
- Master Plan of Zarinshahr in Isfahan
- Master Plan Review of Safari Centers
- Master Plan of Varnamkhast in Isfahan
- Master Plan Completion of MeshkinShahr Geothermal Project
- Studies and First Phase of Plot Plan of Eram Park
- Strategic studies and Development Master Plan of Kish International Campus affiliated to Tehran University
- Feasibility Study of Al-Taher Projects
- Studies and Renovation Plan of Deteriorated Texture in Ghaemiyeh, Isfahan
- Planning Study of Jam Technical-Engineering Faculty
- Feasibility Study on the Capabilities of Ferdowsi Lands in Shahin Shahr
- Feasibility Study on the Capabilities of Saba Lands in Shahin Shahr
- Feasibility Study of Seyghalan-Moalem Road in Rasht, Gilan
- Improvement Plan of Kermanshah's Taq Bostan complex
- Master Plan of Hotels in Gilan, Mazandaran, Golestan provinces
- Strategic Study and First Phase Design of Plot Planning of 170-hectare Lands in Boushehr
- Studies of Shahin Shahr Tourism Complex
- Plot Plan of the Lands of Shiraz Health City
- Basic Studies of Site C of Seeb Tourism Village
- Feasibility Study and Design of an Urban Park in Maku
- Plot Plan of Lamerd Energy Intensive Industrial Economic Special Zone
- Development Plan Of Petrochemical Special Economic Zone
- Master planning for Shiraz University of Medical sciences Campus.
- Feasibility studying and site selection of civil airport in Genaveh harbor.
- strategic spatial structure design of southern mountain slops of Mashhad mega city.
- Study of land use changing and development plan of Mashhad old barracks
- Visibility study, development plan and design of tourism complex in Pardis.

Master Plan of Chamestan Touristic Complex

3700 -Unit Residential Complex - Jam - Asaluyeh



Master Plan of Ladies' Garden in Isfahan

Chamestan Recreational and Tourism Complex

It covers an area of 960,000 sqm and will be constructed and operated for tourism, recreational, and residential purposes.

Industrial ,Commercial ,Office and Facilities Buildings :

- Niroo Research Institute (NRI)
 . High Voltage Laboratory
 . Synthetic Laboratory
 . Power Generator Building
 . High Pressure Laboratory
 . Office Building with 60 rooms
 . Office Building of the amphitheatre
 . Laboratories Building
- Tehran City Signage Plan
- Underway Bridge of Valiasr Sq. in Tehran
- Tehran Telecom second complex
- Office building of Laal Tower in Mirdamad street in Tehran
- Ahwaz Steel Complex:
 . Lime office building
 . Guest house building
 . Radioisotope building
 . Railway office building
 . Melting office building
 . Public relations building
 . Green landscape facilities building
 . Heavy machines office building
 . Taxi Service and Bus Stop building
 . Industrial site Central Lab building
 . Technical document center building
 . Maintenance and Repair Building in Jarieh
 . Diners for staff and directors
- Ashna Exhibition - Office building in Kish Island
- Anzali Port Customs Office
- Anzali Commercial – Office Building
- Bank Passargad Central Building
- Bank Mellat Central Offices – Building no. 2
- Borazjan University Self-Service
- Bandar Emam Central Building
- Bandar Emam Operation Building
- Building of Taxi Management and Supervision Organization in ShahinShahr
- Commercial - office building in Yazd
- Commercial - office building in Shahinshahr
- Commercial - office building in Mashhad (AC01#)
- Commercial - office building in Mashhad (AC03#)
- Commercial building of East of Ferdowsi Street, Shahinshahr
- Commercial - office building in Mashhad (in Collaboration with Aman & Colleagues Consultants)
- Central branch of Maskan Bank in Kerman
- Central branch of Tose-e-Saderat-e-Iran Bank in Shiraz
- Completion and development of port area buildings, Anzali
- Collaboration in the utility design of Petrochemical Refinery in Asalouyeh

Tisa Kish Commercial complex

Niroo Research Institute

Sarooj Pars Commercial Complex in Kerman

Commercial - Office building in Mashhad (AC01)

Industrial ,Commercial ,Office and Facilities Buildings :

- Office building in Anzali port
- Office building for the hearing impaired
- Office building in Gotvand dam in Shooshtar
- Office building of Mes - e - Sarcheshme in Kerman
- Shopping Center in Emam Shahr, Yazd
- Underway Bridge in Emam Sq. in Hamedan
- New railway office buildings in Khorasan
- Tourism Buildings in Khark Island
- Water and Sewage office building in Hormozgan
- Office Building of Rural Water and Sewage Co. of Isfahan Province
- Physical education Office building in Kish
- Saraye Rasoolian project in Yazd
- National Energy Lab of Iran Energy Efficiency Organization (in Collaboration with Bavand Consultants)
- Judiciary Buidling in Yazd
- LNG Auxiliary and facility buildings (for Chiyoda, Japan)
- Standard Office building in Qazvin
- Metro Office building in Tabriz
- Malek-Ashtar university Office Building
- Mada'en Wedding and Dining Facilities
- Morvarid Commercial - Office Building (Haghani)
- Mashhad Mall Commercial Office Complex
- IT Commercial and Financial Center -Mashhad
- Morvarid Commercial - Office Building in Kish Island
- Iran Zamin Shopping Mall
- Iran Merinos Commercial-Office Building
- Residence – Office Building of HashemiNejad Street, Mashhad
- Delta Commercial Building
- Tisa Kish I Commercial Complex
- Tisa Kish II Commercial Complex
- Tehran Fire Fighting Seven Stations
- Tehran Municipality District 6 Office building
- Tehran fire department headquarters building
- Kish Island Hypermarket Building
- Great Tehran Police Buildings
- Ibn-e-Batoute Commercial Complex (Aeron)
- Shandiz Restaurant in Kish Island
- Sarooj Pars Commercial Complex in Kerman
- Kan Park Ancillary Buildings (Sea Restaurant, Office Building)
- Fire Fighting Station of District 12
- Non-Aligned Movement Summit Complex
  . Summit Building
  . Protocol Building
  . Logistics and Facility Buildings
- Khodami (Vanak) Commercial Complex
- Kowsar Furniture and Lighting Complex in Yazd
- Padideh Shandiz Tourist Complex in Mashhad
- Pardis Petrochemical Residence Complex

Mashhad Mall

Multi-purpose Hall Kish Island

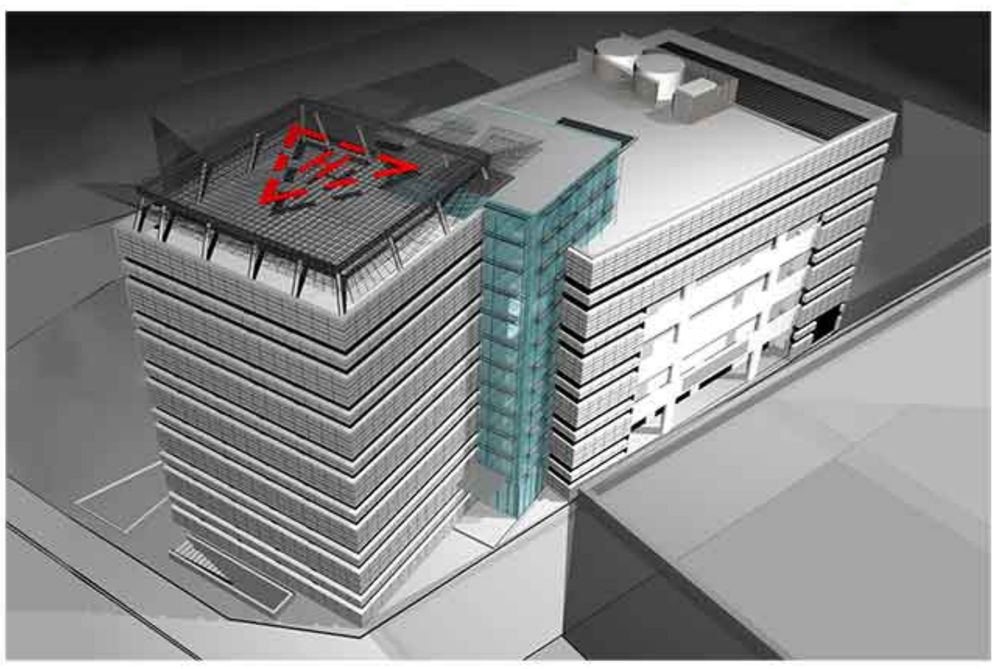
Metro Office building in Tabriz

Tisa Kish II Commercial Complex

Industrial ,Commercial ,Office and Facilities Buildings :

- Pardis Petrochemical Site and Ancillary Buildings
- Jehad Keshavarzi Office building in Hamedan
- Red Crescent Office building in Qom
- Nasheran Qom Commercial - Office building
- Industrial companies technological building in Semnan
- Neka Watchtower Building, Mazandaran
- National Drilling Company Office building in Ahwaz
- Tehran – Saveh highway toll gate
- Karafarin Bank Building
- Kish Multi-Purpose Hall
- Traditional Tea House in Tehran
- Saba Commercial Building in Shahin Shahr
- Moallem Commercial Office Complex
- Office Building of Samen Institute
- Preliminary and Detailed Design of Mika Sabet
- Preliminary and Detailed Design of Shahr-e-Farsh
- Design and Engineering services of Esfandiyar shopping center and office Block.
- Tejarat Bank Building
- Design of administrative building and prayer room of Pardis petrochemical complex .
- Iran Mercantile Exchange Office building

Bank Mellat Central Offices – Building no. 2



Red Crescent Office building in Qom

Morvarid Commercial - Office Complex (Haghani)

Anzali Commercial – Office Building

Padideh Shandiz Tourism & Recreational Complex

Padideh Shandiz" Multifunctional Tourism Complex is the largest of its kind in the country.

The development consists of a shopping mall at approximately 500,000 m^2 built-up area, water park , two office towers, convention hall , residential units called medium height serviced apartments and a twin tower containing a 5-star luxury hotel and serviced apartments.

At a height of over 160 meters above the ground, the towers are highest residential buildings in Iran.

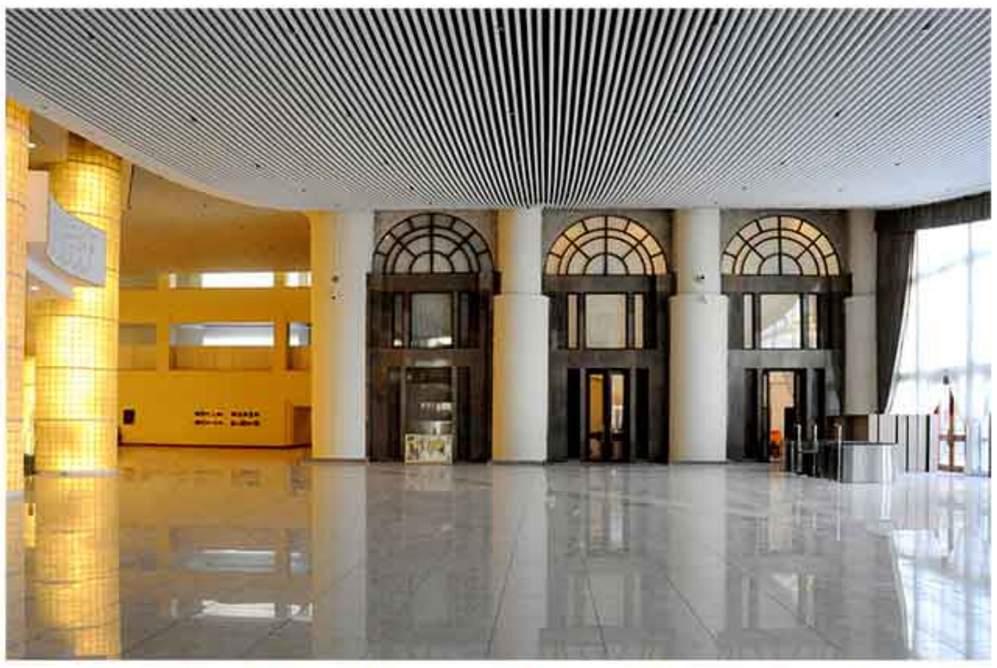
Concept and preliminary designs have been accomplished by ATKINS of England and a considerable portion of detailed design is carried out by ATEC Consultants who provided landscaping and interior design as well.

Interior Design:

- IKIA
- IKIA VIP
- Kish International Airport
- Maskan Bank headquarters in Kerman
- Mada'en Wedding and Dining Facilities
- Mashhad AC01 Commercial-Office Building
- Mashhad AC03 Commercial-Office Building
- Padideh Shandiz Tourism Complex in Mashhad
- Non-Aligned Movement Summit Building
- Moalem Commercial-Office Building
- Mashhad Mall Complex
- Sarooj Pars Commercial Complex
- Tisa Kish II Commercial Complex
- Esfandiar Commercial-Office Building
- Salam International Airport

Exceptional Projects :

- Secured Underground Storage Rooms and Cellars for Historical Pieces and Monuments in Kerman
- Secured Underground Storage Rooms and Cellars for Historical Pieces and Monuments in Isfahan
- Codifying Tourism Regulations



Non-Aligned Movement Summit Building Interior Design

Padideh Shandiz Interior Design

IKIA VIP Interior Design

Mashhad Mall Interior Design

Residential Complexes:

-1200 -unit residential complex for Navy staff in Bandar Abbas
- Navab residential complex , third plot
- Ahwaz Steel 300-unit residential complex
- Karoon Paper mill 300-unit residential complex
- 3000-unit residential complex in Hakimieh in Tehran
- 2000-unit residential complex for education staff in Qom
- Maskan bank 600-unit residential complex in Amol
- Shahid Mahalati Residential Township in Tehran
- 2000-unit residential complex in Parchin, belongings of Defense Industry organization
- Residential complex for Anzali port staff
- Nobakht 18-floor residential tower
- Shirinoo managers' villas
- Soodeh residential complex in Niyavaran
- Pars Gas and Oil 2500-unit residential complex in Jam
- Petrochemical staff 3400-unit residential complex in Jam
- Maskan bank 5000-unit residential complex in Pardis in Tehran(with cooperation of Sharestan Consultant)
- Zaferanieh 18-floor residential tower
- 102 houses in Kish
- Booshehr Atomic Energy residential complex
- Mahestan Kish Residential Complex
- Aflak Residential Complex in Khorram Abad
- Kish Air residential complex in Kish Island
- Jam 640-unit residential complex
- Qadir Tehran 5000-unit residential/Office building (in collaboration with TAVAN Consultants)
- Laleh 3800-unit residential complex in Malard/Karaj (in collaboration with TAVAN Consultants)
- Asman-e-Lian Residential Building in Boushehr
- Imam Sadegh 330-Unit Residential Complex
- Shirinoo Residential Complex
- Peykan Shahr Residential Complex
- MAHSA Twin Tower
- Landscape and detailed design for zone A of Mahak Damavand 220 residential units project.
- Nahal Residential Complex
- Detail and landscape design of building of Mahak(Eghdam Meli) project in Damavand
- Sheikh Bahaee Commercial - Residential Comlex

Navvab Residential Complex - 3rd Block - Tehran

2500-unit Residential Complex - Jam - Asalooyeh

Nobakht Residential Complex - Tehran

Aflak Residential Complex in Khorram Abad

Cultural, Educational and Religious Buildings:

- Mofid university in Qom
- Electric power college of Isfahan telecommunication university (with cooperation of Barnamehrizi va Tarh Consultants)
- Ahwaz Steel technical college building
- Mosque building in Ahwaz Steel residential site
- Mosque building in Ahwaz Steel industrial site II
- Mosque building of Hakimiyeh residential complex in Tehran
- Educational building of Electric Power Research Center in Tehran
- 22nd of Bahman convenience-educational complex in Anzali port
- Faculty of Basic Science in Persian Gulf University, Boushehr
- Anzali Harbor religious-cultural complex building
- Persian Gulf University, Boushehr
  . Gas and Petrochemical college
  . Humanities sciences college
  . Faculty of Sciences
  . Library building
- Electric Power college in Sharif University of Technology Tehran
- Optimization of meeting hall and amphitheatre of National Iranian Oil Co.
- Shiraz Gas & Oil University engineering college
- Technical College of Mohaqeq Ardebilli University
- Educational and Technological building of Mohaqeq Ardebilli University
- Office building and educational building in Borazjan's agricultural college
- Kish University Township
- Azad University Science and Research educational buildings
- Technical and Engineering college in Bojnourd University
- Basic Science college in Bojnourd University
- International Pardis of Tehran university in Kish
- Jam Technical and Engineering college
- Public Prayers building in Anzali port
- Office Building of Medical Science University in Bushehr
- Design and Engineering services of civil and structural faculty of Tehran University
- Detail and concept design of Technology tower of Khalij Fars university

Oil and Gas Industrial College - Shiraz

IKIA mosque

International Pardis of Tehran university in Kish

Watch Tower - Anzali Port

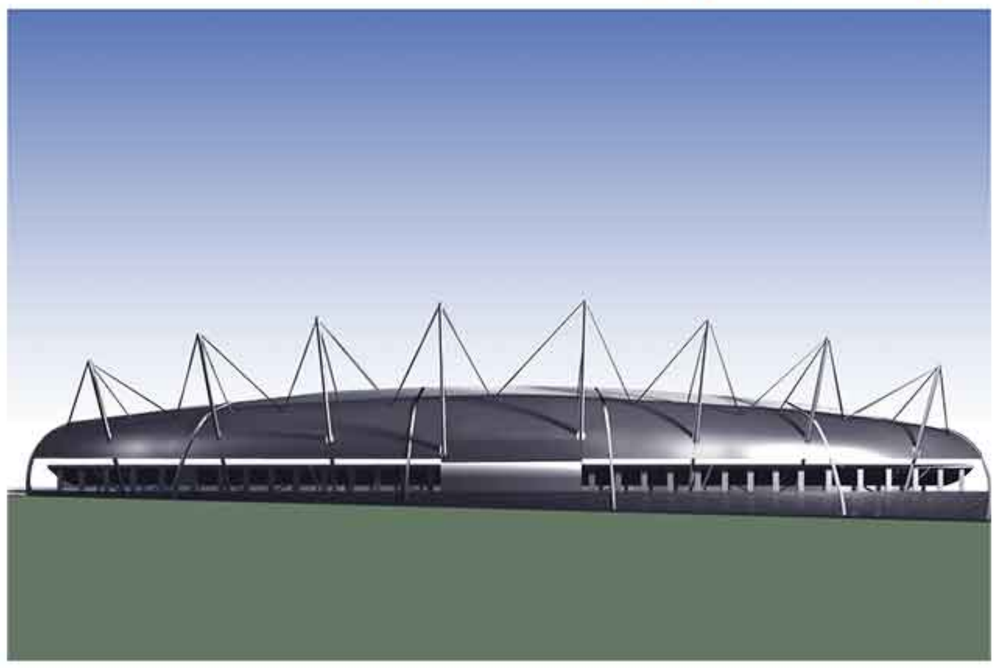
Mashhad Mall :

Mashhad Mall complex, consisting of shopping mall, hypermarket, five-star hotel, office complex, and total built-up area of 600,000 m2 is located in the best spot of the city of Mashhad.

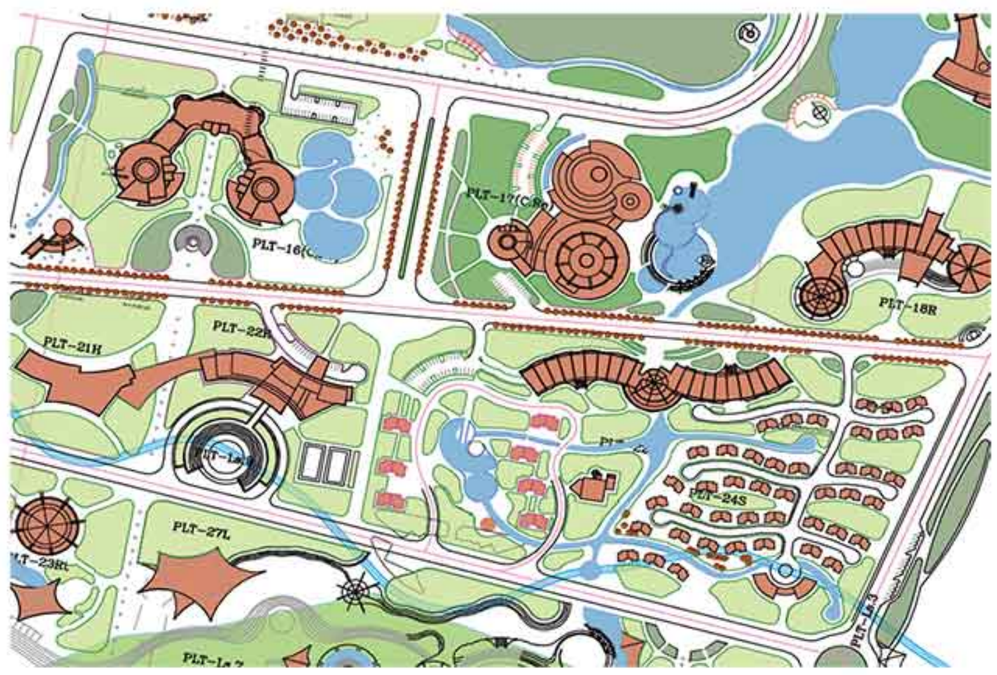
Sports Buildings:

- Qazvin 15000-seat stadium
- Anzali 15000-seat stadium
- Completion of Anzali 2000 seats field house
- Some'e Saraa swimming pool complex
- Astaneh Ashrafieh boxing stadium
- Be'sat 3000 seats field house
- Siahkal 1200 seats stadium
- Talesh 1200 seats stadium
- Bijar (Fooman) Stadium
- Havigh boxing stadium
- Be'sat open stadium
- Roodbar Stadium
- Kish Ladies club
- Kish Olympics sport complex
- Kish Island Bodybuilding and Powerlifting complex
- Open sports courts in Kish (5 courts including 2 volleyball Courts, 2 basketball courts and1handball court)
- Kish multi-purpose non-ball sports building
- Yazd grand sports complex
- Gilan international sculling waterway
- VIP Building of Khormoj Sports Stadium
- Kaleh 10000-Seat Multi-Sport Hall in Amol

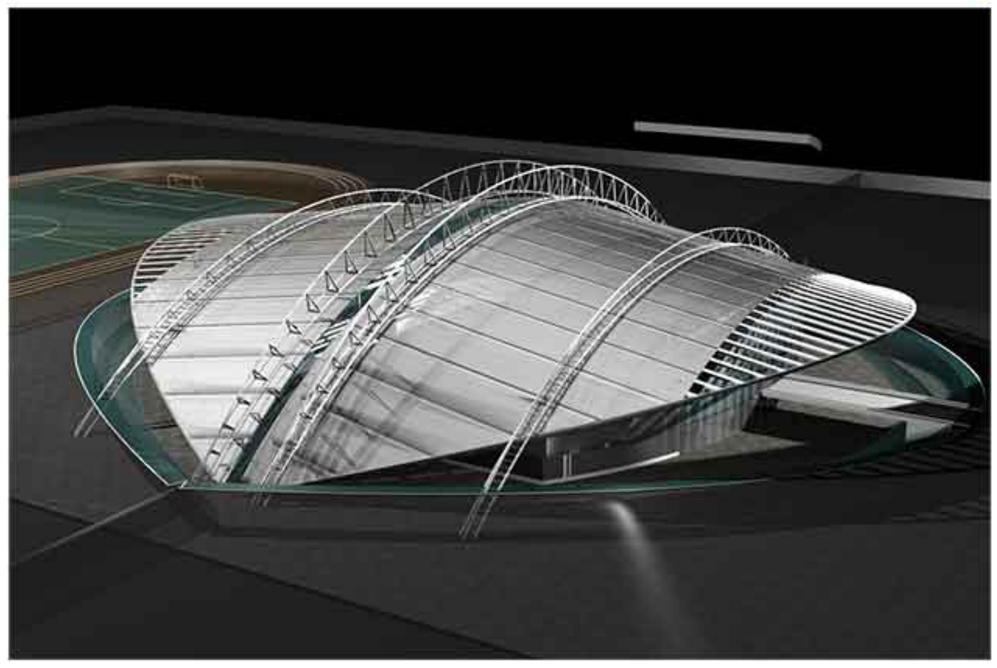
Kish Island Olympics Sports Complex



Qazvin 15000-seat Stadium



Kish Island's Salamat Township

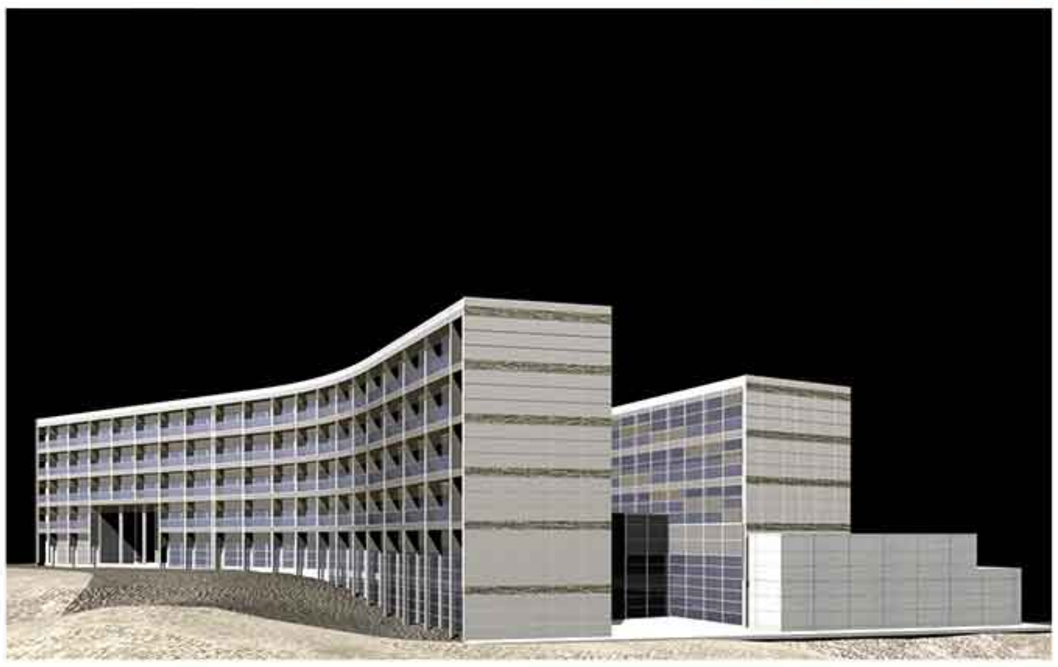


Be'sat open stadium

Hotels and Tourism Projects :

- Ghamsar Tourism Center in Kashan
- Shorabil Tourism-Recreational Center in Ardebil
- Preliminary Studies on Tourism Sites of Beheshti and Taleqani Islands in Anzali Swamp
- Hydrotherapeutic and Tourism center in Sareyn
- Renovation of Boostan Qadir park in Qom
- Reintegration of Kan floodway
- Milad telecommunication tower landscaping
- 450-room Petrochemical Hotel in Shirino
- Mes-Sarcheshmeh Hotel in kerman
- Homa Hotel in Mashhad
- Railway guest house in Mashhad
- Persian Gulf biotech park in Qeshm
- Chamestan recreational and tourism complex in Mazandaran
- Highland Park and Artists Garden in Kan Park
- Araz Hotel in Noshahr
- ARIA BASTAN Hotel in Kish Island
- Sibland Tourism Village Complex
- Residential Complex of Pardis Petrochemical site
- Golgohar Tourism Park

Araz Hotel - Noshahr



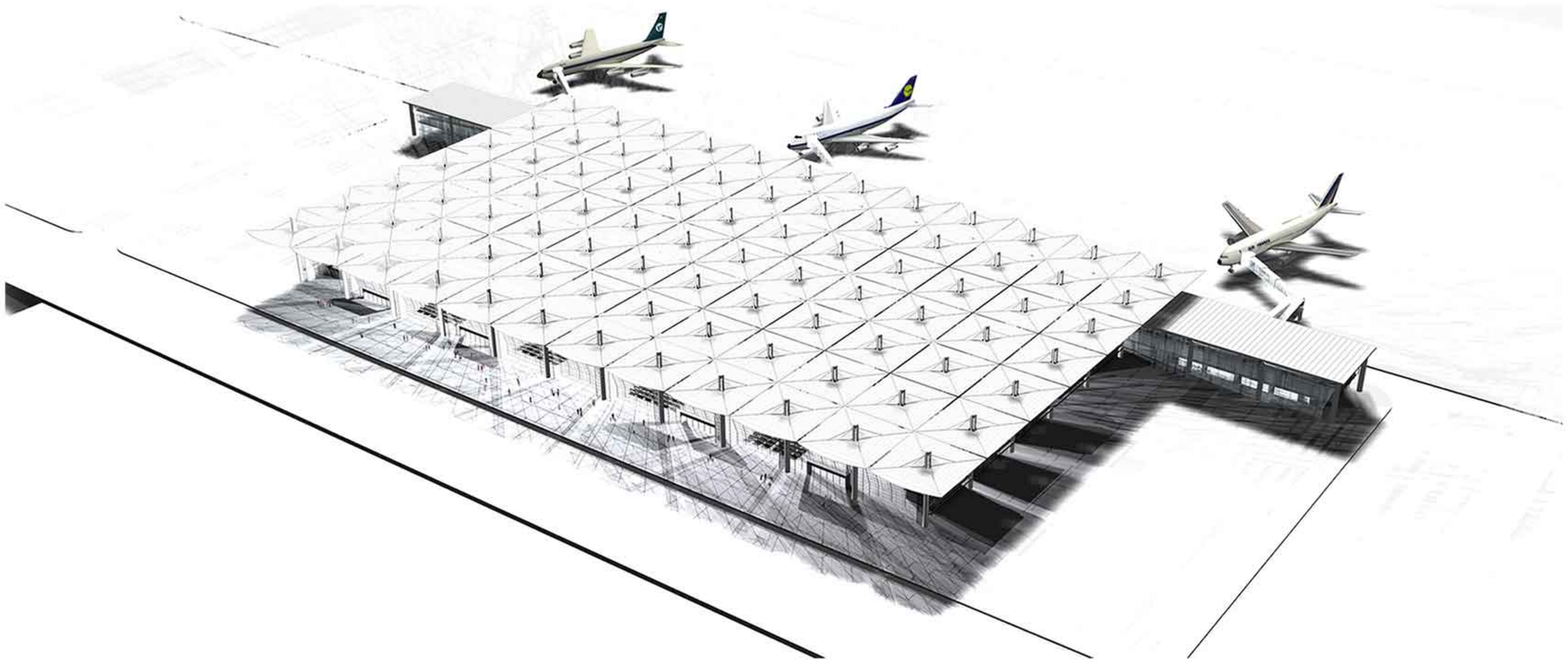
Mes-Sarcheshmeh Hotel in Kerman

Chamestan Recreational and Tourism Complex - Mazandaran

450-room Petrochemical Hotel in Shirino

Isfahan International Airport' Terminal

The winner of National Design Contest This project with an area of 19000 square meters have been designed in harmony with ancient persian architectural patterns and also inspired by the architecture of Isfahan with the use of technology and modern architectural elements.



Civil, Landscaping and Parks:

- Navab Highway (from Azarbayjan to Ghalemorghi)
- Connective highway from Ahwaz to Ahwaz Steel Complex
- Azarbayjan tohid bridge (6 lines at the length of 1400 meter)
- Water surface guidance channel to Maleh river
- Landscaping and Civil works on routes and substructure utilities of Niroo Research Institute
- Landscaping and Civil works on routes and substructure utilities of Persian Gulf University
- Landscaping and Civil works on routes and substructure utilities of Anzali harbor area
- Landscaping and Civil works on routes and substructure utilities of Ahwaz Steel residential town
- Landscaping and Civil works on routes and substructure utilities of Shahid Mahalati residential complex
- Landscaping and Civil works on routes and substructure utilities of Pars Gas & Oil 2500 units in Jam
- Landscaping and Civil works on routes and substructure utilities of Petrochemical 3400 unit in Jam
- Renovation of Tehran floodways and design linear parks (Vesk floodway)
- Renovation of Tehran floodways and design linear parks (Kan floodway)
- Diagrammatical design of the road from railway to Ghalemorghi street
- Landscaping Development and Completion Plan for the Buildings of Bandar Anzali
- Anzali new bridge
- 75-meter wide bicycle ring in Kish Island
- Triple boulevards in Kish Island
- Velayat Park
- Seemorgh Park in Kish Island
- International Park in Chabahar
- Amusement Park of Petrochemical camping in Jam
- Khezre nabi mountainous Park in Qom
- Improvement Plan of Ghadir Park in Qom
- Designing of Kolbeh Hoor Castel Park to Greece ship
- Design of Alaeer Park
- Mashhad Middle Park Of The Old Garrison

Velayat Park

Shorabil Touristic/Recreational Center in Ardebil

Landscaping in Ojeda 7000-Unit Residential Complex ,Venezuela

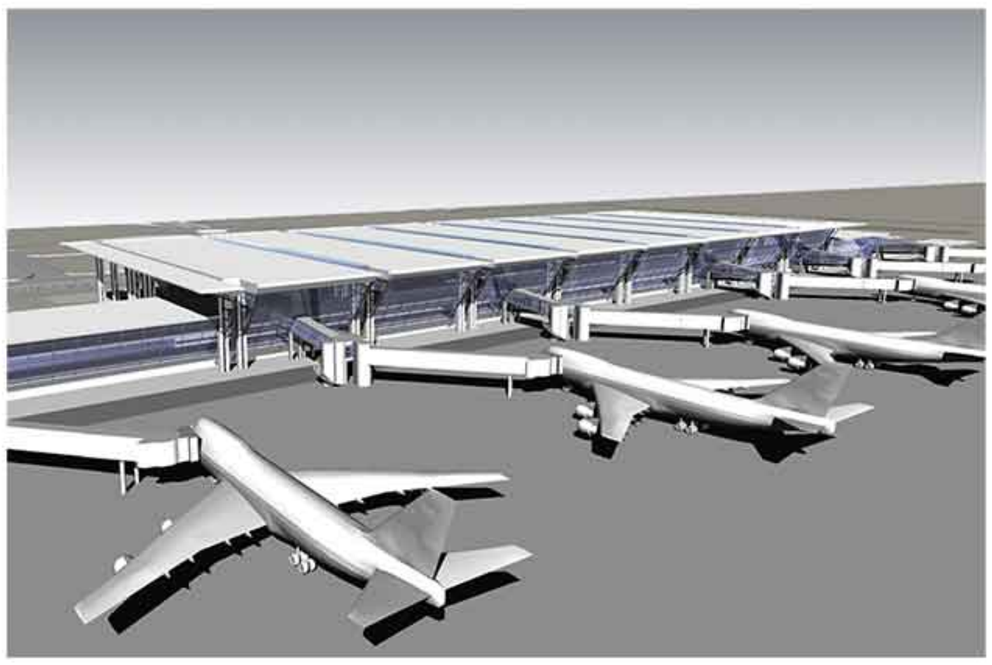
Landscaping in Niroo Research Institute

Imam Khomeini International Airport - Tehran

Airport building:

- Imam Khomeini International airport :
  . Terminal Design in Cooperation with A.D.P.
  . New terminal pier development
  . New Control Tower Concept Design
  . Control Tower and Technical Block
  . Ancillary Buildings and Facilities
  . Office building
  . Crew terminal
  . CIP building
  . VIP building
  . Restaurant
  . Mosque
  . Management building
  . kindergarten
  . RFFS Building (Rescue and Fire Fighting Services)
  . Ramp services building
  . Sports and recreational complex
  . Social services complex
  . Emergency and Clinic
  . Sepah building
  . New police-related buildings in IKIA including: dormitories, Passport Office building, judiciary building
- Tehran flight control center
- Qeshm Airport Terminal and Ancillary Buildings
- Bandar Abbas airport building
- Bandar Abbas international Airport terminal
- Booshehr airport international terminal
- Lamerd International Airport's new terminal
- Isfahan International Airport's new terminal
- Planning and Conceptual Design of the Shared Internatioan Terminal In Tehran
- Gorgan Airport Master Plan Review
- Zahedan Airport Master Plan Review
- Shahrekord Airport Master Plan Review
- Abadeh Airport's new Passenger terminal and control Tower
- Development Plan of Domestic Terminal and Multi-Floor Parking of Shiraz Int'l Airport

Departure Lounge - IKIA



Kish International Airport

Public Lounge - Kish International Airport

Airport building:

- Kish International airport :
. Master Plan
. Detail Master Plan
. Detail Master Plan Review
. Integration, Improvement, and Functional Modification of Terminals, Buildings, Installations, and Domestic/Int'l Public Areas
. Renewal of Terminals 1 and 2
. International and Domestic Terminals
. Cargo terminal
. Control Tower and Technical Block
. Economic and Technical Feasibility Study of Heliport Building
. Kish Int'l Airport Heliport
. Gas Station Building, Ramp Vehicles Parking
. Meteo. & Fire Fighting Buildings
. Medical Emergencies Center
. Office Building
. Catering Builings
. Buildings of Main Utility Plant, Telecommunication, Water Tanks
- Ramsar International airport :
. Master Plan
. Int'l and Domestic Passenger Terminals
. Control Tower and Technical Block
. Apron and Security Buildings
. Office Building
. Vehicles Parking and Warehouse
. Landscaping and Fencing
. Infrastructure and Utility Plant
. Fire Fighting Building
- Shiraz International Airport's new terminal (in collaboration With ADPi Co. in France)
- Development Plan of Abadan Airport

Isfahan Airport's New International Terminal

Kish International Airport Control Tower

Shahid Dastqeyb Airport's New International Terminal

Imam Khomeini International Airport Control Tower

Imam Khomeini International Airport

Separation of arrival and departure passengers on arrival and use of various façades and the curved roof structure and cable structure are of main characteristics of the international terminal which is connected to both the airside and landside.

In some parts, the center of the passenger terminal is designed in 4 floors with light arched final ceiling in blue. The façade in the north and south is of glass.Blue color of the false ceiling besides glazing façade of the terminal creates a sense of calm for the passengers.

The other part of the passenger terminal, which includes flights waiting hall and arrival hall, has a stretched structure with a simple flat ceiling and seven arrival / departure gates (14 jet bridges).

Ports and Railway building:

- Anzali passenger terminal
- Anzali Facilities (dormitory, roofed warehouses, fire Station repair shops, sailors club)
- Tehran railway station development
- Entrance Gate of Kish Harbor
- Consulting Services in the engineering design and Construction of line 2 Karaj intercity train

Ramsar International Airport

Protocol Building of Non-Aligned Movement Summit

Health - Care buildings:

- Tooyserkan 96-bed hospital
- Astaneh 96-bed hospital
- Faamenin 64-bed hodpital
- Kaboodar Ahang 64-bed hospital
- Asadabad 64-bed hospital
- 64-bed Hospital for Azad University in Tonekabon
- Ahwaz Steel complex residential site clinic
- Medical center development in Ahwaz Steel complex Industrial site
- Polyclinic building in Petrochemical staff residential Complex in Jam
- Solan Recreational village's 100-bed hospital (Sareyn, Ardebil)
- Salamat (Health) township in Kish Island
- Salamat (Health) township in Shiraz
- Preliminary and Detailed Design of Radiotherapy Headquarters of Boushehr
- Design of Pharmacy project of Dr.Abidi Alborz
- Conceptual, basic and detailed engineering design of Avan 1 Pharmaceutical project

Nasheran Qom Commercial Building

Chamestan Recreational and Tourism Complex

IKIA VIP Building

With an inspiration from ancient persian architecture, the Government pavilion has an introvert two layered mass,and clarity illumination was always the main focus in the design in order to reach a glittering crystal like construction.

EPC Projects (Design and Construction)

- IKIA (in collaboration with Kayson Co.)
- Qeshm International Airport with Asphalt Tous Co.
- Nam Avaran Taaj Commercial Building in cooperation with Nam Avaran Bana Co
- Jomhoori Eslami Blvd. Overpass in Qom with Kayson Co.
- Engineering Services to EPC Contractor in Mashhad Mall Project
- Design and Engineering for parts of Tehran Great Mosalla (Pray Area)
- Aria Sasool Educational, Environmental and Research Complex
- Client's Consultant in Kish Island New International Airport Terminal

Renewable Energies

- Feasibility Study of Direct Uses of Geothermal Energy in Meshkin Shahr
- Feasibility Study of Utilizing Renewable Energies in Villages of Ghahan, Qom
- Solar Lighting Design for a 24 km Ring Road in Kish Island
- Solar Lighting Design for Kan Floodway
- Solar Water Heating System Design in Tisa Kish 1 & 2 Commercial Buildings
- Solar Water Heating System Design in Parsian Building
- Geothermal Heat Pump Design in Regional Power Buildings Tehran
- Geothermal Heat Pump Design in Regional Power Buildings, Hormozgan
- Solar Thermal & Power System Design in Shopping Mall and Office Building of Mashhad Mall
- Utilizing a Variety of Renewable Energies in Tehran University Pardis, Kish Island
- Optimizing the Energy Consumption and Utilizing a Variety of Renewable Energies in Tehran University Pardis, KishIsland
- Preliminary and Detailed Design of Renewable Energy Museum Park in Siah Bisheh
- Design and Engineering of 10 MW solar power plant for PES CO. in Lamerd Special Economic Zone.
- NEARLY-NET-ZERO-ENERGY BUILDING PROJECT (NZEB)

Projects Abroad:

- Gas Stations, carwash, mechanics in Baku
- Persia Commercial – Office Building in Armenia
- 7000 residential units in Venezuela (in cooperation with Maskan Investment Co.)
- Master Plan of Ojeda 7000-unit Residential Complex ,Venezuela

National Drilling Company Office building in Ahwaz

Commercial Center Tower - Minsk, Bellarus

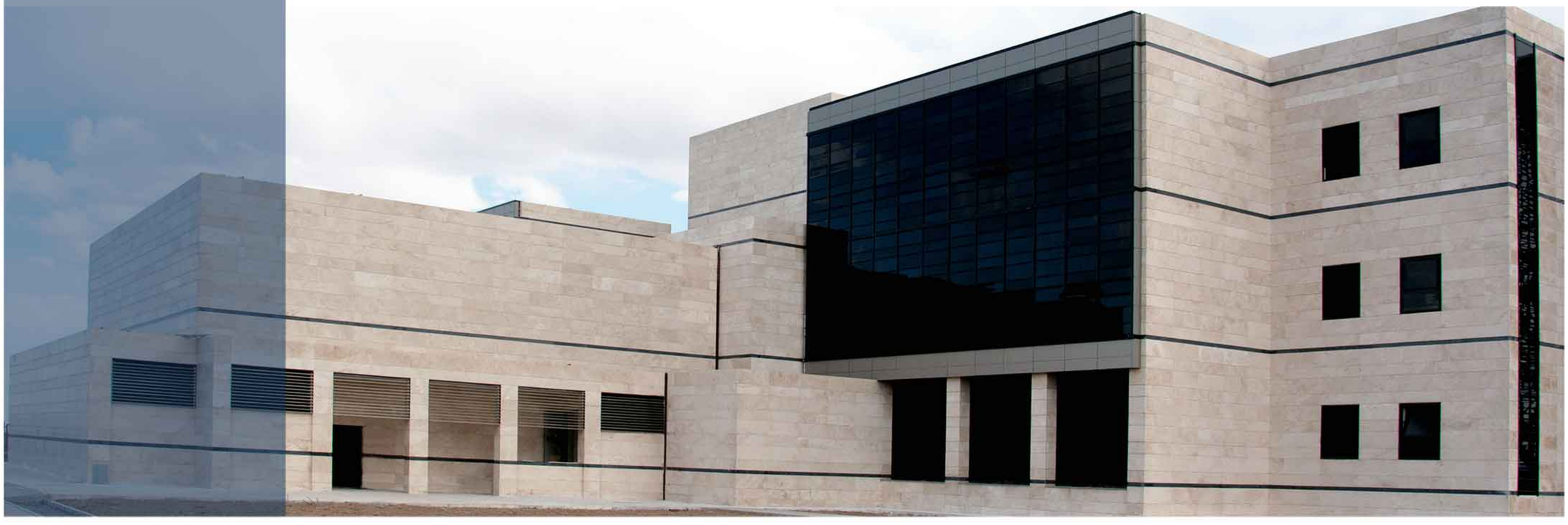
Tehran Area Control Center (Shahid Shahcheraghi)

Salamat (Health) township in Shiraz

IKIA Administration building

The general office building of IKIA is designed in 2010 in an area of 13,600 sqm and built-up area of approximately 6500 sqm to provide office space required by the operator. The building is in floors of steel structure and composite roof consisting of a basement and three floors of office function. The property is being operated since 2013.

The façade of the building is a combination of curtain wall, white travertine, and aluminum sheet. The building also consists of an amphitheater, open offices, enclosed offices, managers' rooms, restaurant, and all kinds of up-to-date mechanical and electrical equipment.



QUALITY POLICY

In order to enhance the quality of consultant services in the fields of architecture, urban planning, structure, civil, infrastructure and project management, Atec Consultants make every effort to carry out various projects in a professional manner using the world's advanced technical knowhow and experienced talented work force.

While fulfillment of its contractual obligations, Atec endeavors to create and offer new approaches and innovative and creative solutions in its projects the outcome of which is most often earning the satisfaction of clients.

Operating within a management system which meets the requirements of ISO 9001 2015), the firm consistently monitors and improves the impact of the system through codified procedures to achieve the following objectives:

- To earn the satisfaction of the clients
- To review and improve design procedures in order to enhance the quality of design works and consultant engineering services
- To enhance the level of staff's technical knowledge through professional training.
- To share the staff in provision of technical approaches and improve the efficiency level.

The staff appreciates and collaborates to deliver the above goals. The management has established, documented, and put in practice the quality management system and guarantees its consistent enhancement.

CEO of ATEC Consultants
Mohammad Farshad Kavehpisheh

شماره : ۱۳۰۲۲۵۱
تاریخ : ۱۳۹۶/۰۵/۰۷

ریاست جمهوری

سازمان برنامه و بودجه

گواهینامه صلاحیت خدمات مشاوره

جناب آقای محمد حسن بدیع
مدیرعامل محترم شرکت مهندسین مشاور آتک
شماره ثبت: ۴۲۶۹۶

با استناد به مصوبه شماره ۲۰۶۳۷/ت۲۸۴۳۷هـ مورخ ۱۳۸۳/۴/۲۳ هیأت محترم وزیران و با توجه به احراز شرایط لازم و تایید صلاحیت آن شرکت در سامانه جامع تشخیص صلاحیت عوامل نظام فنی اجرایی، به این وسیله صلاحیت آن شرکت برای انجام خدمات مشاوره از تاریخ صدور این گواهینامه تا پایان دوره ارزشیابی و **حداکثر تا تاریخ ۱۴۰۰/۰۵/۱۰ اعلام می‌گردد.**

شناسه ملی شرکت : ۱۰۱۰۰۸۸۰۶۴۵

خواهشمند است برای مشاهده جزئیات گواهینامه صادره به پایگاه http://sajar.mporg.ir مراجعه فرمائید.

رعایت قانون برگزاری مناقصات، موضوع ابلاغیه شماره ۱۳۰۸۹۰ مورخ ۱۳۸۳/۱۱/۱۷ رئیس مجلس شورای اسلامی، آیین‌نامه‌های اجرایی مربوطه و ظرفیت کاری مجاز در زمان ارجاع کار توسط آن شرکت ضروری است.

غلامحسین حمزه مصطفوی
رییس امور نظام فنی و اجرایی

- هرگونه تغییر در ارکان و سهام شرکت و اطلاعات امتیازآوران (مدیرعامل، هیأت مدیره و کارکنان امتیازآور)، باید حداکثر ظرف مدت سه ماه در سامانه ساجات (**http://sajat.mporg.ir**) ثبت و ارسال شود.
- هر قرارداد جدید حداکثر ظرف مدت سه ماه پس از انعقاد قرارداد و صورت وضعیت‌های جدید پس از تأیید کارفرما باید در سامانه ساجات ثبت شود، تا امتیاز آنها هنگام تشخیص صلاحیت دوره بعد و آزادسازی ظرفیت منظور شود.

در صورت مغایرت مطالب این گواهینامه با اطلاعات موجود در پایگاه http://sajar.mporg.ir، اطلاعات پایگاه اصالت دارد.

به مندرجات پشت صفحه گواهینامه توجه فرمایید.

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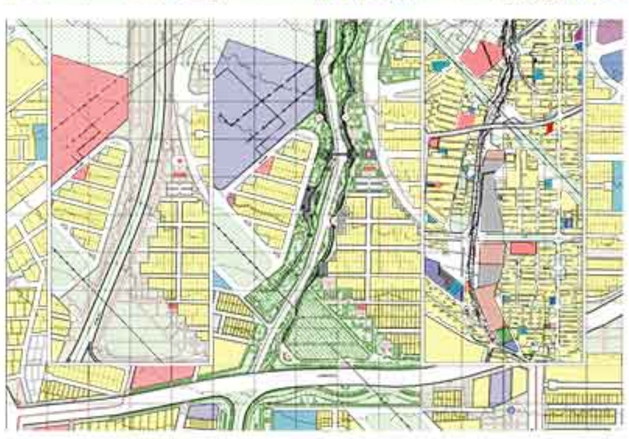

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