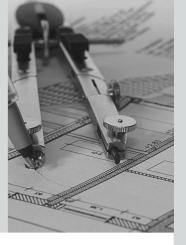
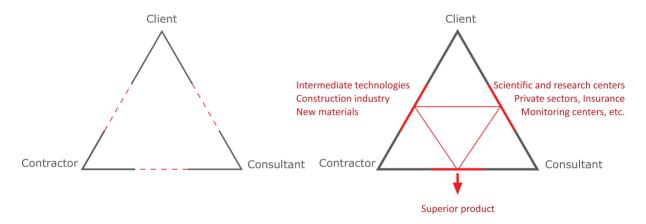


Engineering Solution



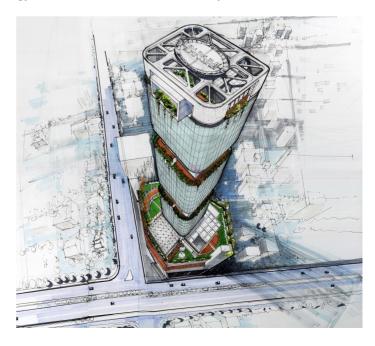
Batis Group Company is one of the specialized companies in various fields of architectural design, engineering, construction, possessing a very high national and international experience in this Industry.

During years of research, study and quantitative and qualitative evaluation of key projects in developed countries, the company found that in the implementation of projects, categories such as scientific research centers, private sectors, insurance, monitoring centers and especially mid-tech industries of the building industry, along with the use of state-of-the-art and superb building materials, play a very effective role in proceeding the goals of the projects. In addition to strengthening the relationship between Clients, Consultants and Contractors, these factors cause precise control of the three elements of quality, time and cost as the three main pillars in construction project planning.



The main activities of Batis Group in distinctive fields of technical engineering design, supply of materials and equipment, as well as production methods and implementation of modern technology in the construction and civil industry, are as follow:

- Technical and engineering design in all disciplines of architecture, structure, mechanical and electrical installations, interior architecture, facade and lighting, civil, greenery and landscaping
- Design and manage the implementation of sustainable architecture and obtain the necessary approvals from international centers such as LEED, BREEAM and DGNB
- Specialized design of structures and retrofit of industrial structures, prestressed concrete bridges, tanks, silos, soil restraints and special structures.
- Management of design, construction up to the complementary stages and operation of projects
- Latest methods and technologies of prestressed structural system (by Pre-stressed and Post - Tensioning methods)
- Modern production systems, executive methods of prefabricated and modular buildings



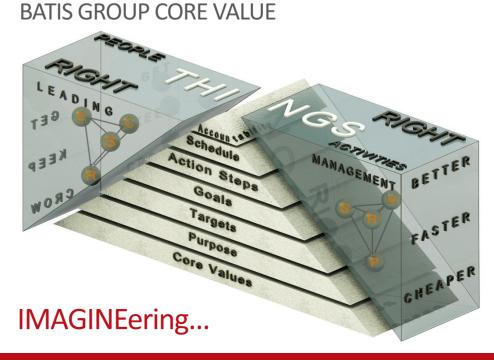


- New methods and technologies for the production of prefabricated materials such as:
 - Prefabricated Hollow Core roofs
 - Cement board sheets
 - Single and double-wall cement walls
 - Logic Wall ligh walls
- Chemical industry of building includes:
 - New technologies for factory construction and production of Dry Mix Mortar
 - New materials and implementation methods of Water Proofing & Dam Proofing systems

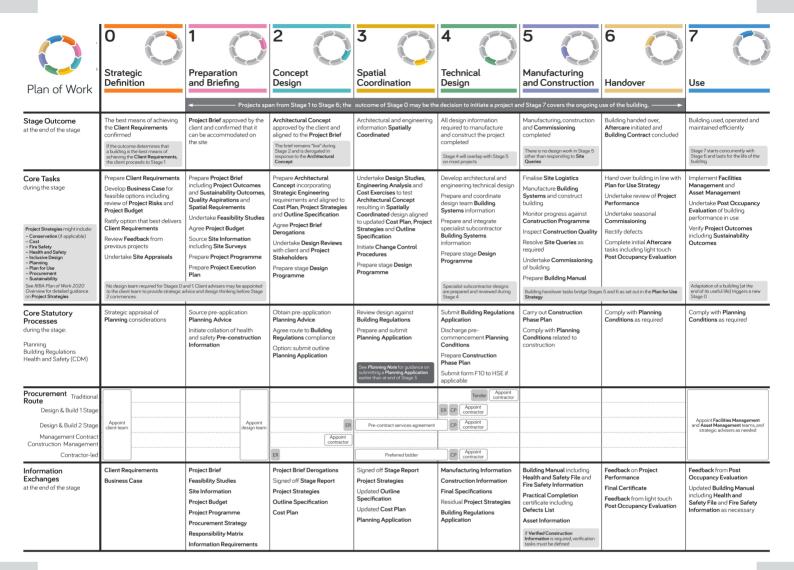
Batis Technical and Executive Management Methods

This Group, while formulating new strategies for designing and construction of projects, using new patterns, creating special and dynamic brands, implements projects in the field of construction industry. In order to gain utilization from successful international and modern models and frameworks, the approach and attitude of this Group is to lead projects

Integrity Morality Aspiration Globalization Ideas Nobility Environment Engineering

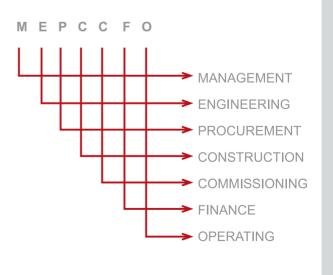


The above attitude and the use of successful international models such as RIBA and MEPCCFO implementation system in the Construction Industry, create the necessary attraction for investors, operators in this field and help this Group to achieve the goals defined herein.



Batis Group Company, while being a member of international associations such as Pti and ACI for special designs, has got close and extensive cooperation with reputable international companies such as USA ADAPT, UK Gifford, MGA in USA and CCL- UK representative office in the Persian Gulf and Lebanon. And presently has designed dozens of large-scale projects with residential, office, commercial and recreational application in international level.

This Group is placed in a position of involving in various technical fields of engineering and executive management along with large organizations and financial centers such as banks and large public and private investment companies and in designed and implementation of about 3,500,000 square meters total built- up area, in the form of 250 projects at the national and international levels, utilizing experienced engineers and the relevant expertise of subsidiaries and partner companies.













TEHRAN PLAZA CENTER commercial Complex



TEHRAN MEGA PARS Multi Complex



TEHRAN CANCER Hospital



TAJIKESTAN commercial, Office & Residental Complex



BAKU Sultan Hotel



Islamic Republic of IRAN's Cansulat in KARBALA



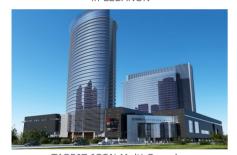
Islamic Republic of IRAN's Cansulat in LEBANON



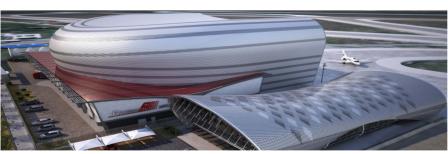
TEHRAN PARSIAN Central Office



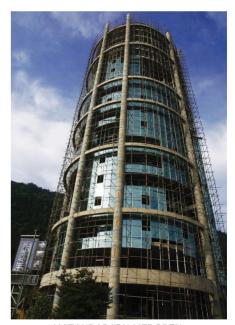
KARBALA Al_Forat Hotel



TABRIZ ICON Multi Complex



GEORGIA Aircraft Hangar



MAZANDARABN MEDOBEN Residential Complex



GHAZVIN VITANA Factory



TEHRAN SENATOR Residential Complex Sample Of Intro Design Project

