

Company Profile





DRIVING WORLD CLASS BUISNESS

More than 250 industrial & trading facilities around the world.



Who We Are

Future Solutions Company for Consultancy and Projects Development, located in the United Arab Emirates with branches of its international offices (Barcelona/Spain, Guangzhou/China, Cairo/Egypt), has years of extensive experience in the industrial, commercial, service, medical, agricultural, entertainment, and tourism industries. It was established in 2009 as a result of the founder's efforts, Mr. Mohammed Hamdi Mohammed Hasan, with his complete belief in the necessity of creating a conceptual shift in the business environment in the Gulf region and the Middle East in a way that maintains synchronization with developments in the USA, Europe, and China. Future Solutions Company contracts with more than 27 business advisors with multiple academic specializations and from multiple nationalities to provide the expertise of its consultants to its clients in an effective way to control investment risk. Future Solutions has contributed exclusively and partially to the setup and development of the industrial, commercial, and marketing performance of more than 250 government and private organizations around the world. Through its specialized technical and commercial advisory team, Future Solutions draws up strategic plans for projects professionally and builds them to achieve ideal production, operation, and quality at the best possible cost to keep up with the market by pricing products and services that are preferable to the consumer in terms of value for the product or service and superior to similar competing products and services in different markets. To achieve maximum profitable value for the facility at lower operating costs. Future Solutions Company has extended relationships with brand owners worldwide to create commercial representation partnerships (franchises) in various investment sectors.





Our ____ Message

Achieving the most productive strategic values of business, by providing comprehensive feasibility studies for it.



Our _ Vision

Create strategic partnerships with investors and entrepreneurs, building collaborative channels.





Building businesses and projects with the latest technologies and strategic plans to achieve growth.

Why Choosing Future Solutions?



Free Consultations:

We offer free consultations over the phone or by visiting our offices regarding the feasibility of your new project or discussing the development of existing projects.



Growing & Scale Up Businesses:

To grow Businesses with strategies of increasing revenues while minimizing costs, effectively improving profit margin.



Certified Expert:

Our experts have a global experience in various business sectors to provide the business success keys and maintain growth.



7/24 Premium Support:

To follow up on businesses with our clients globally to provide solutions during project studies, set-up, and operation to ensure efficiency and stability.

GUARANTEED RESULTS

With over 12 years of experience supporting business to get comprehensive solutions.

DRIVING WORLD CLASS BUISNESS

More than 250 industrial & trading facilities around the world.

RAISE TO ROOF

By making specialized studies in reducing operating and production costs.

ITS WHAT WE DO!

Along with detailed timetable to control the implementation stages.

WE BUILD TOMORROW

By providing strategical plans for private companies and government's institutions.

Environment

In our business group at Future Solutions Company for Consultancy and Projects Development, we always strive, through operating systems and their marketing and technical tools, to focus on ways to protect the environment and preserve the planet and to contribute effectively to reducing the effects of climate change and its causes. Accordingly, we always plan to demonstrate the values through our objects to preserve them together and by consolidating our efforts together. A safe life and environment are a shared societal responsibility for all humanity, which is represented in:

Providing filtered water reduces the use of plastic

Reducing paper waste, doing business electronically, and encouraging people to not print letters.

Using LED lighting technology to reduce energy waste and operational costs.

Encouraging working remotely to save power and reduce carbon emissions to reduce costs. Improve air quality via indoor plants in business and residential environments.

Limiting travel and the possibility of completing work that requires direct meetings through modern technological tools, such as video calls, and achieving the same results, which contributes to saving cost and time and reducing carbon emissions.

Prepare recycling bins to send a message to our employees and visitors that we should take environmental responsibility seriously, which inspires hope and reassurance for everyone.

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Shut down computers and related devices after the end-of-duty time, as the studies indicate that putting devices in standby or sleep mode consumes energy and is over time considered a waste of energy and money.

Future Solutions Professional Services

Business plans Project setup

Feasibility studies

Strategic plans

Projects development

Projects evaluations

Market survey

Quality certification

Environmental study

Legal consulting

Projects sale and buy

Logistics consulting

Import and export consulting

Banking procedures consulting

Projects financing

Legal advice and contracts

Creating joint venture projects

Setup of local and international companies

Projects for Investment

PET Preforms
Factory

PE & PP Plastic Caps Factory

Food Packing Plant

Alfalfa Cultivation

Detergent Powder Production Factory

Ethanol Factory

Medical Waste
Recycling Company

Trade in Agriculture Crops

Medical Supplies Products Factory

Pharmaceutical Factory



Comprehensive Feasibility Studies for Industrial Projects

Since the professional and strategic planning of projects ensures the success and effectiveness of these projects, the comprehensive feasibility studies for industrial projects are the most significant steps for the success of these projects. Therefore, before initiating any project, a feasibility study should be carried out for this project and the elements of industrial production should be studied accurately. These elements are termed as "M'S 10", since all of them start with the letter M:



Future Solutions Company for Consultancy & Business Development has years of experience in industrial projects, and it has contributed to the establishment and development of the industrial and marketing performance of more than 250 industrial facilities for manufacturing industries around the world, utilizing a specialized consultant team with professionally plotted, strategic scientific plans to achieve highest standards of production and quality at the best possible cost, and to cope with the market by pricing products to be more advantageous before the consumer in terms of value versus product, reaching with these products to the superiority among their counterparts in different markets, furthermore, to maximize the profitability of the facility with lower operating costs.

The Methodology of Industrial Feasibility Studies is Built in Two Phases:



Phase one:

Our specialist consultants provide free consultation to the investor on the right decision regarding the feasibility of the industrial project idea and whether it is worthy of a comprehensive feasibility study, or advice not to invest in the proposed project by presenting data and information on the project to be initiated based on the proposed geographical location and the capital allocated for investment.



Phase Two:

Providing a comprehensive feasibility study for industrial projects in a modern and professional manner, keeping pace with the latest technologies, marketing tools, modern presentation and identity building and brand creation methods.

Comprehensive Feasibility Ftudies for Medical, Agricultural, Commercial and Service Projects:

The Feasibility Studies for Business Projects is considered a major and significant centerpiece in the initiation or expansion phase of modern commercial projects. The feasibility study aims at analyzing the best methods to found a project, so as to maintain the invested capital and seek the most profitable returns. In this context, Future Solutions for Consultancy & Business Development, through its advisory team, introduce the ideal and modern mechanisms for the feasibility studies of commercial projects within contemporary scientific bases, which include:

Vision on the project idea

Project administrative studies

Project operational studies

Target market analysis studies

Marketing studies and mechanisms

Project financial studies



Projects Setup

Future Solutions offers the most advanced technical and financial solutions for the project implementation, starting from the phase following the professional feasibility study of a project to the project final products, by providing the investor with detailed plans for the project(s), along with detailed timetables for implementation, detailed studies of all implementation stages. Then comes the direct supervision on implementation of the project until reaching the experimental production. Furthermore, coordination with the investor regarding the visits of suppliers; signing of contracts for the purchase of production lines, raw materials, etc. on a world scale; doing the needed inspection of equipment and machinery on suppliers' site before proceeding into shipping to the investor to confirm compliance with the terms of purchase contracts; doing technical equipment studies for the project site and the necessary work tools; human resources studies; quality and quality certificates; chemical compositions; operating costs; and product costs, etc.



Business Plans

Future Solutions for Consultancy & Projects Development offers professional Business plan studies through its advisory team for industrial, commercial, service, medical, and agricultural projects. The most important items of the action plan that can be provided to the investor are:

Project feasibility assessment.

Target market study.

Examining potential possibilities for financing, implementing and marketing the project.

Technical vision of the project.

Marketing vision and tools for project products or services.

Financial vision of the project (capital required for investment / period of return on investment)

Results and recommendations on the project.



Projects Evaluations

At Future Solutions, we offer a variety of Evaluation services to our clients, each tailored specifically to the needs dictated by the situation. We work with clients on three distinct types of evaluation:

Third-Party Evaluation:

An objective, unbiased and research-driven assessment of a program or particular intervention. Third-party evaluations are often selected as part of an outside funding or legislative accountability requirement and require us to keep some distance from the client. There is less negotiation or discussion between the client and evaluator during the evaluation process.

Participatory Evaluation:

Collection of process and outcome data informs the implementation of programs and systems and assists the client as part of planning and evaluation. We work closely with the client to ensure that the implementation process is aligned with program or project goals, and meet regularly with the client and participate in most planning meetings.

Public Engagement Evaluation:

Highlighting best practices or efforts to be documented and disseminated to internal and external audiences. We work with the client to develop appropriate criteria that guide the identification of program strategies or components to be communicated to interested stakeholders or the public at large.

Projects Development

Future Solutions offers consulting services in the development of current projects, by making specialized studies in reducing operating and production costs, and levitation of the value of production and sales through modern plans for production operations and raising their efficiency in line with the latest technologies adequate for the existing investment activity, thereby, contributing to higher profitability for companies.



Strategic Plans

Future Solutions, through its consultants specializing in different business areas, provides strategic plans for companies, private and government institutions. Strategic planning for companies is characterized by the need to validate the reliability of decisions taken, as well as continuous supervision and follow-up of the stages of the planning process and achievement of the objectives agreed upon by all stakeholders involved in strategic planning. The strategic planning represents an integrated vision of companies as it includes the concept of the initiative; focuses on efficiency, cooperation, efficiency, employment of diverse expertise; and supports all employees to understand the objectives of strategic planning to be achieved and market position that companies seek. All of this will contribute to the prioritization of the general framework of work in these institutions and the design of a deliberate work vision focusing on the future, commensurating with the future direction of companies, and articulating an intact vision that helps companies achieve their objectives, under a distinguished risk management willing to deal with the variables of business environment and anticipate the future challenges. The strategic planning of companies contributes to meeting the competitive requirements in the business environment and defining the progress achieved by companies towards their objectives within the established time frame, reflecting a clear and integrated vision of the organizational framework within the institution, and the accuracy and clarity of the objectives that distinguish companies from each other and reflect the level of administrative organization within the work and the ability to make appropriate decisions within the company's policies.



Environmental Study

- Environmental Feasibility Study uses information gathered and analyzed during the Remedial Investigation phase to design and then evaluate potential remediation alternatives for sites. The goal is to find the most effective option, preferably one that permanently eliminates or reduces contamination.
- Overall protection of public and environmental health.
- Effective reduction of hazardous waste toxicity, mobility and volume.

Long-term and short-term effectiveness.

Potential consequences of the remediation process itself.

Implementation and technical reliability.

Statutory compliance.

Public opinion and cost.

By analyzing all these factors, officials, scientists and responsible parties can identify the alternative that is most likely to provide a comprehensive remedial solution.



ITS WHAT WE DO!

Along with detailed timetable to control the implementation stages.



Quality Certification

In Future Solutions, we support our customers to achieve quality standards for industrial, commercial and service facilities through the implementation of a package of global quality systems, which helps facilities to achieve:

4

Increasing the demand rate increases the company's profits:

The international ISO standards indicate that the application of the ISO quality standard by a company increases the demand for the company's services by 30%, as the customers' confidence in the company's trademark and quality will be increased.

2

Increase productivity within the company:

through the implementation of the reducing waste and cost policy, which is an advantage of the application of the ISO Quality System.

25

Efficiency Levitation:

Implementing the ISO Quality System increases the efficiency of the company management work and increases the productivity of the company's employees as well.

4

Increasing and improving the production quality:

The implementation of the ISO Quality System within the company increases the company's productivity by more than 20%.

5

Raising Competitive Advantage:

The ISO Quality System raises the competitive advantage of the company, which increases the company's customers and profits.

6

Raising Awareness:

The implementation of the ISO Quality System raises awareness of the quality importance among employees within the company.

7

International Recognition:

The implementation of ISO Quality System ensures the international recognition of the company's trademark.

Quality Certificates Offered to Facilities by Future Solutions:

ISO

9001:2015

The most common quality standards, and relate to the quality system within the company.

ISO

14001:2015

Relate to the Environmental Management System within the institution, and helps improve the ecosystem within the company and improve the company's efficiency and work.

ISO

18001:OHSAS

Relates to the occupational health and safety management system within the institution. This standard is globally recognized British standard.

ISO 22000 Relate to the food safety management system and its associated analysis, risks and control points within the institution. These standards comply with the Global Food Safety Standards and are worldwide recognized.

ISO **22301:2019**

Relate to the business continuity management system and the related planning, maintenance, implementation and control as well as how to respond rabidly in emergencies that may occur within the institution.

ISO **27001** Relate to the management of information security and protection and the related design, controls, auditing and follow-up.

ISO 31000:2018

Relate to the risk management system and rapid response to reduce these risks and the related strategies, processes, products, services and assets.

Market Survey

Future Solutions offers professional market studies and research through contemporary market survey theories, made by the advisory and field work teams for any target market around the world for specific products in order to provide a comprehensive study model containing accurate information and data for the optimal marketing policies, expected sales and distribution channels depending on the nature of the markets in question, competitor study, market shares, competitive position, characteristics of target markets, etc.. All of that data will be analyzed and extrapolated to define the business keys in those markets, and make the expected investment decisions about the establishment of new projects or the development of existing projects.



Logistics Consulting

For service request, please contact the administration through the website contact form, or: Send an e-mail with the request details and contact the relevant department at:

+971 50 222 8494 +44 7458 933523 info@fsccd.com

Projects Sale and Buy

If you desire to purchase or sell existing projects, please contact the administration through the website contact form or: Send an e-mail with the request details and contact the relevant department at:

+971 50 222 8494 +44 7458 933523 info@fsccd.com

Legal Consulting

Future Solutions offers its customers a comprehensive range of legal consulting services for business as well as legal contracts for business and local and international business partnerships. For service request, please contact the administration through the website contact form, or:

+971 50 222 8494 +44 7458 933523 info@fsccd.com





Import and Export Consulting



Banking Procedures Consulting



Project Finance



Future Solutions offers financing solutions tailored to the nature of your business. Utilizing the smart partnership with finance houses and investors in UAE, we can introduce your project and find the needed financing for investment.

Foundation of Joint Ventures



Through extensive relationships with investors and intellectual property owners around the world, Future Solutions managed to have a unique database of investors who desire to finance distinguished projects in partnership with intellectual property owners of these projects with share allocation. Future Solutions also has many private intellectual property projects, whose owners desire to invest them with funded partners.

Future Solutions offers franchise projects accompanied with relationships with globally recognized brands in multiple investment activities. Also, it provides investors (brand representatives) to invest under commercial representation umbrella. We can offer investment options for business partnerships between similar business activities.

Foundation of Local Firms and International Companies' Branches

Future Solutions offers a wide range of specialized services in forming local companies or branches of foreign companies in UAE. Future Solutions has partnered with the Sharjah International Airport Free Zone Authority in UAE to establish investment projects. Our services include:

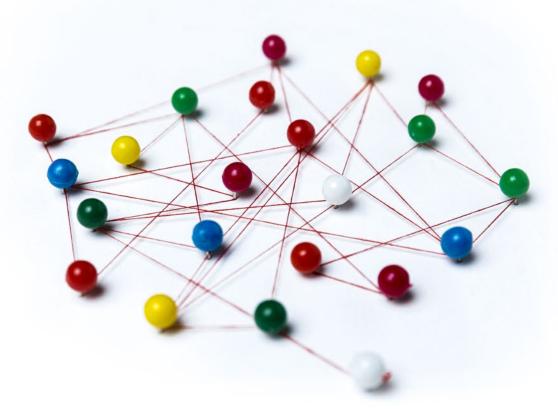
Establishment of local firms or branches of foreign companies in UAE.

Providing industrial and commercial land for obtaining or long term leasing in the investment areas in UAE.

Carrying out the engineering and construction design, and the construction of industrial and commercial warehouses at the highest international standards according to the business activity nature and at lower construction cost.

Lease of industrial and commercial warehouses and offices.

Transaction follow up and termination.



GUARANTEED RESULTS

With over 12 years of experience supporting business to get comprehensive solutions.



RAISE TO ROOF

By making specialized studies in reducing operating and production costs.



Geographic Coverage by Future Solutions

UAE

Australia

Saudi Arabia

Qatar

Oman

Kuwait

Bahrain

Iraq

Egypt

Jordan

Libya

Yemen

Sudan

Algeria

Morocco

Ethiopia

Tanzania

Rwanda

Ghana

Kenya

South Sudan

China

Turkey

Spain

France

Germany

Switzerland

Thailand

Malaysia

Russia

Indonesia



Frequently Asked Questions

In order to help you better make your decision, we have complied a list of questions that we are asked during the process of vetting a feasibility study company like ours. Here they are and if you think we are missing any, give us a call or shoot us an email and let us know!



How much does a study cost?

Unfortunately, due to travel costs and time needs, we would not be able to say on your website how much you would be charged for a study. We can tell you that if you contact us today with a few specifics, we can give you a price over the phone. We can tell you that with all our projects, you are charge a 50% retainer. This retainer covers our travel costs and other reporting costs. The second payment of 50% is doing prior to you receiving your report. Contact us today for a detailed quote.

How long will the study take to complete?

Future Solutions typically will have your first draft, in your hands for review with-in 30 days. If there is any delay on the part of interview phase of the project, your Future Solutions representative will be in constant communication of any delays. In some cases, the study can take 45 days but we like to under promise and over deliver.

What can I use the study for?

One thing we pride ourselves in is our easy to understand, highly detailed and advanced reports. In fact, over 20% of our yearly business is a client of our competitors coming to us to redo their work. Our studies can be used in every aspect of the development process. They are used to attract brands to your market, attract banks and investors to your project and bring corporate interest to your community.



Why do we need your services?

We have both qualified and experienced professional staffs specialized in different industries. We provide service of that staff who is more suitable as per the client's requirement. Also, we serve with passion and personal touch. Our charges are really minimal compare to the industry standard but without compromising on the quality of the services.

Do you provide any value-added services?

If required, we come over to discuss on requirement of client i.e., the assessment is free of charge. We provide lot of additional services without charge on package deals. Like incase of VAT services, we provide VAT Registration free of charge if signed for a year for return submission.

Do you have customer service?

Of course! Our friendly and knowledgeable customer services reps are available to answer your questions 365/7/24.



What is the feasibility study contents?

Introduction about project:

- Executive Summary.
- The brief description of the facility, including location, site contract and an overview of operations.
- General & Scientific information about targeted products in the
- markets.
- Suggested Products.
- Targeted Customers

Market Study.

Marketing, market positioning, and market entry strategies.

Technical Study:

- Location Analysis.
- Facility layout & planning (Conceptual design and General Equipment Arrangement).
- Facility Fit-out and preparation for production.
- Process flow diagram.
- Machines and Equipment's technical Study.
- 3 Quotations of Machines and Equipment (full production lines).
- Power, water and other energy consumptions.
- Work Breakdown Structure for the production facility.
- Capital Cost "CAPEX" Estimation
- Operational Cost "OPEX" Estimation.
- Manpower and Resources List & wages.
- Production Cost and Sale Prices.
- Schedule of Business construction, commissioning and startup.

Note: CAPEX and OPEX will be estimated according to an acceptable level of accuracy: +- 10 %. The best knowledge of estimation will be used to enhance the level of estimation accuracy to the maximum.

Financial Study:

- Base of Product pricing.
- Revenue Volume Forecast.
- Forecasted Sales.
- Estimated Wages.
- Balance Sheet.
- Cash flow.
- Ratio Metrics (Breakeven point, IRR, Depreciation,)
- Capacity & Prices
- Revenue Forecast.
- Total capital of investment and time period required to recover it.

Conclusion & Recommendations.





By providing strategical plans for private companies and government's institutions.



Our Clients













































Clients Testimonials What they say about us



A truly different experience with Future Solutions, professional consultants who provide information with honesty and integrity. Thanks,

Mr. Mohamed Al Maged - UAE



I recommend cooperating with Future Solutions from the stage of discussing the idea of the project and then establishing and managing the project through them.

Mr. Mohamed Saleh Al Qahtani - KSA



I am glad to thank Future Solutions; we got a professional study for our project, which has an investment of more than 8 million USD.

Mr. Aklelo Tegest - ITALY



Future Solutions helped us understand our industrial project with the latest technical, administrative and marketing methods, you are the most distinguished in the region.

Ms. Asanti Kwami - Ghana



Through Future Solutions, we have succeeded in our industrial franchise systems to build J.V contracts in several countries in Middle East. Future Solutions really present business in a professional and up-to-date manner.

Mr. Jeffery Fang – China

Case

Studies















Turnkey Projects:

Smart Factories.

Franchise Systems.

Brand Building.

Medical.

Pharmaceutical

Plastics.

Food (Manufacturing &

Repacking).

Disinfectants.

Turnkey Projects:

Detergents.

Cosmetics.

Oil Lubricants.

Blocks.

Water and Beverages.

Online Platforms.

Recycling.

Paper.

Diapers.

Turnkey Projects:

Manufacturing Plants.

Chemicals Plants.

Metal Containers.

Water Desalination.

Services Projects.

Hotel and Tourism.

Trade in Grains,

Vegetables and Fruits.

TRANS and Shipping.

Exports of Manufactured Goods in Australia

Type: Markets Potential, Markets Entry, Pricing, Consumer Analysis, etc..

Method: IDI

Industry: International Trade. Market: MENA & Africa.

Singapore Robotics Market

Type: Market Entry; Market

Analysis. Method: IDI

Industry: Technology Market: MENA & Africa.

Branch of A European University

Type: Consumer Analysis, Market Analysis & ROI.

Method: CATI

Industry: Education.

Market: Switzerland & UAE.

Medical Supplies Manufacturing Plant

Type: Technical, Economic, Financial, ROI, legal, and environmental considerations. Investment Capital: 32 M USD. Industry: Medical.

Markets: MENA, Africa,

Europe & US.

Cancer Diagnostic Tools Market Study

Type: Market Analysis

Investment Capital: 12 M USD.

Industry: Medical. Markets: Singapore.

Medical Supplies Trading

Type: Feasibility Study. Investment Capital: 4 M USD.

Industry: Medical.

Markets: MENA & Africa.

Syringes Manufacturing Plant

Type: Technical, Economic, Financial, ROI, legal, and environmental considerations. Investment Capital: 18 M USD. Industry: Medical. Markets: MENA, Africa, Europe, US.

IV Fluids Manufacturing Plant

Type: Technical, Economic, Financial, ROI, legal, and environmental considerations. Investment Capital: 6 M USD.

Industry: Medical. Markets: MENA, Africa,

Blood Collection Tube and lab containers Manufacturing Plant

Type: Technical, Economic, Financial, ROI, legal, and environmental considerations. Investment Capital: 5 M USD.

Industry: Medical.

Markets: MENA & Africa.

Hospitals - Capacity of 30 – 200 Beds

Type: Feasibility Study. Investment Capital: 1- 5 M USD.

Industry: Medical.

Markets: Bulgaria, UAE, Egypt,

Sudan, Ethiopia.

Medical Pharmacies

Type: Technical, Economic, Financial, ROI and legal. Investment Capital: 0.3-1 M USD. Industry: Medical. Markets: MENA, Africa.

Edible Oil

Type: Feasibility Study & Setup (Manufacturing). Investment

Capital: 13 M USD. Industry: Food.

Markets: MENA & Africa.

SMEs Market Study

Type: Consumer Analysis,

Market Analysis. Method: CATI.

Industry: Technology. Market: UAE, KSA, Rwanda, Hong Kong and Singapore.

Technology Products Platform

Type: Market Potential; Pricing.

Method: TDI

Industry: Technology Market: Global Market.

NFT & Gaming Study

Type: Market Entry. Method: Online Survey. Industry: Gaming, Finance. Markets: Europe &US.

English Language Learner Study

Type: Market Entry; Competitive Analysis Method: Desk Research, IDI

Industry: Education Markets: China.

Sports Event Study

Type: Customer Satisfaction

Method: CAPI Industry: Events

Market: UAE, KSA, Qatar and

Japan.

Marketing And Education Platform Study

Type: Awareness, Attitudes & Usage Research, Consumer

Analysis Method: IDI

Industry: Technology

Market: China, India & Japan.

Marketing Football Players

Type: Markets Potential.

Method: TDI. Industry: Sport.

Market: Brazil & Global.

Online Sellers V2 Study

Type: Market Overview; Competitor Analysis. Method: Desk Research. Industry: E-commerce. Markets: China.

Lithium-ion Battery Production Plant Study

Type: Market Entry.

Method: Desk Research, IDI

Industry: Electricity. Markets: GCC.

Edible Oil

Type: Feasibility Study & Setup

(Repacking).

Investment Capital: 6 M USD.

Industry: Food.

Markets: MENA & Africa.

Biscuit Factory

Type: Feasibility Study

& Setup.

Investment Capital: 1.5-4 M USD.

Industry: Food.

Markets: MENA & Africa.

Food Repackaging

Type: Feasibility Study

& Setup.

Investment Capital: 0.3-4 M USD.

Industry: Food.

Markets: MENA & Africa.

Crude Oil Refinery

Type: Feasibility Study & Contributing in Setup.

Investment Capital: 1.3 B USD.

Industry: Oil and Gas.

Markets: Africa.

Technologies & Al

Type: Awareness, Attitudes & Usage Research, Consumer

Analysis, Providers &

Researchers. Method: IDI

Industry: Technology

Market: China, India, Japan, South Korea, Taiwan & Spain.

Real Estate Marketing

Type: Awareness, Attitudes & Usage Research, Consumer Analysis & Developers.

Method: IDI

Industry: Real Estate.
Market: UAE, KSA, Egypt,
Morocco, Bosnia and
Herzegovina, Turkey, India,

Pakistan and Spain.

Detergent , Disinfectant & Cosmetics Factory

Type: Feasibility Study &

Setup.

Investment Capital: 0.5-12 M USD. Industry: Chemicals.

Markets: MENA &

Africa.

Water and Beverages Factory

Type: Feasibility Study

& Setup.

Investment Capital:

0.8-15 M USD.

Industry: Food. Markets: MENA,

Russia, China & Africa.

PET,PE, PP Recycling Plant

Type: Feasibility Study

& Setup.

Investment Capital:

0.8-25 M USD.

Industry: Recycling.

Markets: MENA.

27+

Our Advisors



411+

Completed Projects



7+

Awards Winning



Get in Touch

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Branches:



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Guangzhou – China



Cairo – Egypt



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