



EFE OĞLU GROUP



**ENGINEERING &
SUPERSTRUCTURE**
URBAN-HOUSING-HOTELS-HOSPITALS



**ROAD &
INFRASTRUCTURE**



POLYTECHNIC
EFE OĞLU ROCK & AGGREGATE



EFE STEEL
OIL & GAS PREFABRICATED BUILDINGS
CONTAINERS-MODULAR CABINS



Linko-Mak

CONCRETE PLANT - ASPHALT PLANTS
CONCRETE BATCHING PLANTS
CRUSHING SCREENING WASHING PLANTS
ROLL FORM FOUR STEEL FRAME FABRICATION



EFE TRAILER

ABOUT US

EFOGLU GROUP was founded by a group of professional at the beginning of 2003 in Ankara, Turkey as a multi-faceted Company in Construction Industry with a clear vision to target markets in Turkey and abroad and establish it as flourishing enterprise by 2020.

In 2003 the Group started a branch in Abu Dhabi, UAE as General Construction & Engineering Co., where the Company ventured into turnkey housing, landscaping and irrigation projects with financial and administrative support from First Gulf Bank and Abu Dhabi Islamic Bank, over a period of five years from 2003 to 2008.

In 2005 the Group established branches in India at Hyderabad and Bangalore and entered into a Joint Venture with M/s Reddy Group Construction Co. in the field of granite quarrying and processing.

In 2014 the Group started a 30,000,000 ton capacity limestone quarrying and crushing unit in Pamukova, Turkey to cater to the road construction, interlock brick manufacturing and concrete plants in construction industries. The plant is scheduled to go for up-gradation to manufacture micronized granules for the Chemical industries.

In 2016 the Group opened dual facility at Izmir and Adapazari, Turkey in 15,000 Sq. M plant with cutting edge technology for fabrication heavy structural steel works. Recently a CAD-CAM roll form machine was acquired for large scale production of light guage steel frames as well. The Group has recently developed a processing plant for processing asphalt, concrete and block works to target market is N. Africa and Europe.

Besides these the Group has forged Joint Venture with local companies in Middle East, North Africa and India to tap into the Group's expertise and engage in construction works abroad.

The Group is actively involved in construction industry and industrial supplies. The Group is proud of its projects in Infrastructure, Housing, Healthcare, Factory Complexes, Education Campuses, Commercial Centers, Water Treatment Plants, Heavy Steel Constructions etc.

VISION

Our vision: "Quality in construction, fabrication & services & We believe in today's fast-paced economy and customer demand, Quality is the key factor for success.



OUR CHILDREN'S FUTURE



MANAGEMENT

As an ISO member, the Group is managed by a team of highly qualified professionals and stake holders with abundant experience in Turkey and abroad. The Head Quarters ensures professional expertise of the elite staff members is tapped properly in executing construction jobs both at home and abroad. The Group's works abroad is represented by knowledgeable experts in the respective discipline ensuring the works are done in conformance with the Group's Quality Policy and General Policy Document.

HUMAN RESOURCES

EFOGLU GROUP has various engineers of various disciplines and specialized labor force within its own organization. Also, it is in cooperation with specialized private firms active in the same line of businesses where joint ventures are formed for various projects.

AFFILIATED COMPANIES (JOINT VENTURES)

EFOGLU GROUP has entered into partnerships with several companies for overseas projects. Major cooperations are as follows:

HANEM CONSTRUCTION SOLUTION PVT. LTD. BANGALORE INDIA

Hanem Pvt. Ltd. was established in India and Istanbul as HANEM A.S., which is a subsidiary of EFOGLU GROUP for infrastructure, road and mining quarry material supply projects. All kind of road and irrigation projects certification was done within this joint venture.

MAN CONSTRUCTION COMPANY LLC ABU DHABI

Man Construction Co. was established in ABU DHABI to execute the FIRST GULF BANK and ABU DHABI ISLAMIC BANK housing projects. Also, this company has completed many kinds of landscaping and irrigation projects in Abu Dhabi. The famous one is LULU ISLAND REHABILITATION PROJECT.

FORTUNA STEEL FRAME AND PREFABRICATION COMPANY LTD.

The company policy was the manufacture of all light, heavy light & heavy steel frame profiles, utilising our own CAD/CAM software technology, in our factory of 10.000 sq.m.in ANKARA/PO-LATLI. This factory joined with Libyan BHS HOLDING company in TRIPOLI. It has completed many kinds of houses, hangars, and government building projects. It still continues with the prefabrication of housing and hangars-containers projects.

FORTUNE MINNING & TRADE INCORPERATION

The company owned LIMESTONE QUARRY in PAMUKOVA-ADAPAZARI-TURKEY with Libyan Partnership. The capacity of the quarry is 30.000.000 tons aggregate of stone. Within the Quarry FORTUNE, the monthly supply was 100.000 tons of aggregate.

MNG CONSTRUCTION & TRADE CO. LTD.

EFOGLU GROUP has established this joint venture with Dubai Company in Istanbul, to invest in housing projects. AL BOSHRA Co. LTD. is one of the famous First Gulf Bank registered contractor since 2001.

LINKO-MAK ASPHALT-CONCRETE-BLOCK-INTERLOCK PLANT MANUFACTURE

LINKO-MAK is a brand under the EFOGLU GROUP. It started manufacturing the plants in 2012 for the Libyan project. The first plant, 240 ton/hour, was completed in Tripoli. The company also manufactured full and semi-automatic brick block machinery. Together with its very highly experienced mechanical engineers and staff, LINKO-MAK has a very high capacity for the development of machines. LINKO-MAK produces necessary facilities for highways. Some of these are asphalt mixing plants, soil stabilization plants, concrete batching plants, modified bitumen plant, bitumen emulsion plant.

TURK DECOR MODULER SYSTEM

EFOGLU GROUP has started the production of kitchen and bathroom cabinets. The first showroom was opened in Casablanca-MOROCCO. The company has a high technology of production and pricing policy.



ПРЕЗЕНТАЦИОННЫЙ КАТАЛОГ

Эфеоглу Групп начала свое существование в 2003 году в Анкаре и в тот же год открыла первый офис в Абу Даби, как строительная и инженерная фирма. Мы осуществили много разнообразных строительных и инженерных проектов. Так же мы имеем опыт работы с опытными фирмами Турции, Европы и Индии в многих проектах на Среднем Востоке, Африке, Индии и Турции.

Мы активно участвуем в Абу Даби. Подтвердив себя, как строительная фирма в банках First Gulf Bank и Abu Dhabi Islamic Bank, мы осуществили множество проектов с ними с 2003 по 2008 года. Так же несколько больших проектов по ландшафтному дизайну и оросительных работ. Самый главный из них это остров Лулу в Абу Даби.

Затем мы открыли другой офис в Индии: Андхра-Прадеш Хайдарабад и Карнатага Бангалор для строительного бизнеса и добычи гранита. Была создано совместное предприятие с Reddy Group.

На данный момент наша фирма специализируется в секторах констракции, строительства дорог, домов, бизнес-центров, школ, отелей, больниц, заводов, очистке сточных вод, опреснении соленых вод, металлических констракций, сборных домов, АЗС. Так же в поставке песка и агрегатов.

Наша фирма имеет дробилку и установку по добыче известняка в каменоломне в Памукова с общей производительностью в 30.000.000 тон. Мы поставляем добычу для проектов дорог, сцеплений и кирпичных заводов, а так же бетонных заводов. В 2017 планируется микронизация для будущей постройки химических заводов.

Так же наша фирма имеет сотрудничество с большими фирмами по производству металлических конструкций в Измире и Адапазари общей площадью в 15.000 м2. Наша фирма создало свое CAD-CAM оборудование для изготовления тонколистовой металлической структуры. Мы изготавливаем ангары, склады, трудовые лагеря и контейнеры с опытным персоналом и высокой технологией.

За последние три года мы начали инвестиции в производство машин и вошли в этот сектор. На данный момент мы экспортируем асфальт, кирпичи, бетон, в основном в Северную Африку. В 2016 мы начали входить на рынок в Восточной Европе.

Так же мы специализируемся в производстве тонко и толстолистовой металлических структур по Американским Стандартам.

НАШЕ ВИДЕНИЕ

Наша цель – предоставлять сервис в высшем качестве с менталитетом профессионализма и высокой технологией. Наша опытная фирма предоставляет товары и услуги с опытным персоналом.

«Мы надеемся добавить наше значение в Мировую Экономику, из которой мы берем нашу уверенность»

SOCIAL RESPONSIBILITY PROJECT - ATEKS Women's Soccer Club, Kyiv

ПРОЕКТ СОЦИАЛЬНОЙ ОТВЕТСТВЕННОСТИ - Жіночий Футбольний Клуб «АТЕКС» м. Київ



МЕНЕДЖМЕНТ

Наш менеджмент состоит из профессионалов и акционеров. Наши директора имеют большой опыт в других странах и высоко квалифицированы. Поэтому они имеют значительную поддержку из главного офиса в проектах других стран. Зарубежные проекты, управляемые персоналом в соответствии с типовым графиком организации, основанном на политике компании определяемой высшим руководством.

HR

Наша фирма имеет инженеров специализируемых в разных дисциплинах и специальный рабочий персонал. Так же мы кооперируем с другими фирмами в определенных секторах связанными с проектами.

СОТРУДНИЧЕСТВА

Мы сотрудничаем с разными фирмами в разных странах. Список самых главных из них: HANEM CONSTRUCTION SOLUTION PVT. LTD BANGALORE INDIA Эта фирма существует в Индии и в Стамбуле и является вспомогательной в секторе инфраструктуры, дорог и снабжения принадлежностей для камнедобычи. Мы осуществляем все проекты дорог и орошения вместе.

MAN CONSTRUCTION COMPANY LLC ABU DHABI

Эта фирма осуществляет жилищные проекты банков First Gulf Bank и Abu Dhabi Islamic Bank. Так же эта фирма занимается разными ландшафтными и оросительными проектами. Самый популярный из них Восстановление Острова Лулу.

FORTUNA STEEL FRAME AND PREFABRICATION COMPANY LTD

Эта фирма занимается изготовлением легкой и тяжелой металлической конструкции в Анкара Полатлы используя нашу технологию CAD/CAM на заводе площадью 10.000 м2 вместе с Ливийской BHS HOULDING в Триполи. Осуществили множество проектов домов, ангаров и государственных зданий. Продолжают заниматься проектами готовых домов и ангаров - контейнеров.

FORTUNE MINING AND TRADE INCOOPERATION

С партнерством Ливийской фирмой имеют известняковую камнедобычу в Памукова Адапазари с вместимостью в 30.000.000 тон. Месячная поставка составляет 100.000 тон камней.

MNG CONSTRUCTION AND TRADE CO. LTD

Сотрудничество с фирмой из Дубаи в Стамбуле для инвестиций в жилищных проектах. Al Boshra Co Ltd одна из самых важных фирм зарегистрированных в банке First Gulf Bank с 2001 года.

LINKO-MAK ASPHALT-CONCRETE-BLOCK-INTERLOCK PLANT MANUFACTION

Это бренд нашей фирма Эфеоглу Групп. Создает установки для Ливийских проектов с 2012 года. Первая установка была в Триполи с 240 тон в час. Так же изготавливает автоматическое и полу автоматическое оборудование для изготовления кирпичей. Наш персонал высоко квалифицирован и имеет огромный опыт в изготовлении и усовершенствовании оборудования.

Наша фирма изготавливает установки для построек шоссе, такие как: смешивание асфальта, стабилизация земли, дозирование бетона, модифицированный битум, эмульсия битума.

TURK DECOR MODULER SYTEM

Так же мы изготавливаем кухни и ванные шкафы. Наш первый выставочный зал открыт в Казабланка Марокко. Эта фирма имеет высокую технологию и политику низких цен.



POLATLI TICARET ODASI
POLATLI CHAMBER OF TRADE



ANKARA SANAYI ODASI
POLATLI CHAMBER OF INDUSTRY



AMERICAN CHAMBER
OF COMMERCE
UKRAINE



ACC

240 TON/HOUR ASPHALT PLANT - TRIPOLI/LIBYA 2011



30.000.000 TON CAPACITY SUPPLY AGREGATE





AVCLAR
RESIDENCE
2015



FIRST GULF BANK
HOUSES
ABU DHABI
2004-2008



CEBECI
AURA
2016



LULU ISLAND
LANDSCAPE &
IRRIGATION
PROJECT
ABU DHABI UAE
2006-2008



WEST LIFE
2017



ERBIL LIME LIGHT
HOUSING PROJECT
1000 VILLAS
ERBIL IRAQ
2010-2011



MANSOUR MILYA
HOTEL RENOVATION
PROJECT
BAGHDAD
2010-2011



HUNTING
CLUB
BAGHDAD
2010



TOKI PROJECT
2010-2012



SUBRATA LIBYA
VILLA PROJECT
2014



DARICA PARK
LANDSCAPE
PROJECT
2010-2012



MUSIRATA
HOSPITAL
SITE OFFICES
PROJECT



TRIPOLI
WEDDING
COMPLEX
2014



TIQTAQ COFFEE
İZMİR
2019



İZMİR
HOSPITAL
2019



ASPHALT
CONSTRUCTION
WORK
TRIPOLI



ASPHALT
CONSTRUCTION
WORK



ASPHALT
CONSTRUCTION
WORK





- STEEL STRUCTURE
- OIL & GAS
- PREFABRICATED BUILDINGS
- CONTAINERS
- MODULAR CABINS

The Company policy was manufacture all of light & heavy steel frame profile within our own CAD / CAM softwaring technology in Polatlı / ANKARA Factory 10.000m2. Joined this factory with Libyan BHS HOLDING Company in TRIPOLI. Complate many kind of houses and hangars and government building projects. Still continue for prefabrication housing and hangars-containers projects.

Steel buildings offer temporary or permanent solutions and design concept giving limitless opportunities to supply a building which fulfils every requirement economically together with architectural creativity and functional aesthetics. Steel buildings allow you to integrate latest technology building components together with traditional building materials easily such as brick , stone , glass or wood.

Technical Specifications

Steel building is a steel structure built over a structural concept of hot rolled or built-up steel profiles with cladding materials and is ideal for use in industrial , wide span low rise buildings. The structural members are custom designed to be lighter in weight as well as high in strenght and can be fitted with different structural additions like trusses , mezzanine floors , fascias , canopies and crane systems as per customer requirements. Applications of preengineered buildings range from small car parking sheds to 120 m wide clear span aircraft hangars to low-rise multi storey buildings.

Advantages

- Ease of fast construction
- Flexible design options
- Architectural creativity and aesthetics
- Low maintanance and running cost
- Long lifespan and eco-friendly
- Does not contain hazardous substances
- Contains materials that can be reused



REFERENCES

- ▶ STEEL HOUSES PROJECT MUSIRATA LIBYA - 2012
- ▶ STEEL HOUSES SUBIRATA LIBYA - 2013
- ▶ STEEL HOUSE TRIPOLI LIBYA - 2013



- STEEL STRUCTURE
- OIL & GAS
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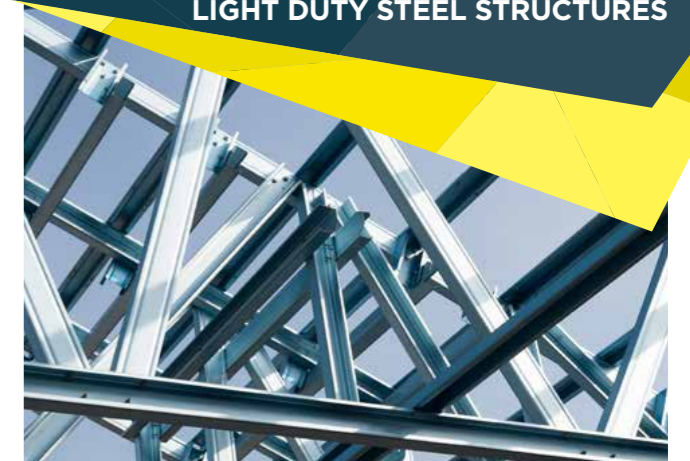
Light gauge steel frame constructions, are best solutions for individual and social housing. These products, when compared with traditional construction system, has advantages such as cost effectiveness, high-level detail design and design flexibility, resistance to physical factors including seismic loads, rapid, dry and accurate construction period.

Technical Specifications

Light gauge steel frame structures comprise wall frames, mezzanine flooring and roof trusses constructed from light gauge galvanized C and U shaped profiles engineered with simple bolted connections produced by high-tech CNC lines.

Advantages

- Cost efficiency
- Design flexibility and High-level details design
- Resistance to physical earthquake effects
- Fast construction period
- High thermal insulation and acoustic performance
- Contains materials that can be reused
- Has anti-rust properties



Main structural types

- Frame structures: Beams and columns
- Grids structures: latticed structure or dome
- Prestressed structures
- Truss structures: Bar or truss members
- Arch structure
- Arch bridge
- Beam bridge
- Cable-stayed bridge
- Suspension bridge
- Truss bridge: truss members

4 reasons why steel structure is the best choice?

1. Cost savings

Steel structure is the cost leader for most projects in materials and design. It is inexpensive to manufacture and erection, requires less maintenance than other traditional building methods.

2. Creativity

Steel has a natural beauty that most architects can't wait to take advantage of. Steel allows for long column-free spans and you can have a lot of natural light if you want it in any shape of structures.

3. Control and Management

Steel structures is fabricated at factory and rapidly erected at construction site by skilled personnel that makes safe construction process. Industry surveys consistently demonstrate that steel structures is the optimal solution in management.

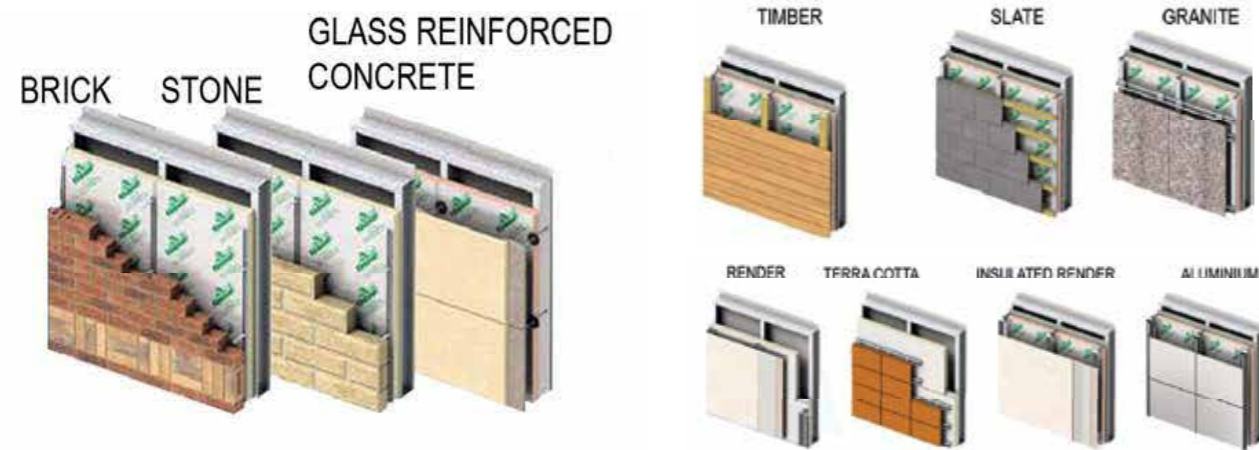
4. Durability

It can withstand extreme forces or harsh weather conditions, such as strong winds, earthquakes, hurricanes and heavy snow. They are also unresponsive to rust and, unlike wood frames, they are not affected by termites, bugs, mildew, mold and fungi.

How to build a steel structure building with EFEOĞLU?

Each of EFEOĞLU's steel structures building is tailor-made to meet the needs of our customers with high performance, efficiency and international quality standards. If you are looking for a competitive price and best quality steel structure contractor, please contact EFEOĞLU for our advice. We are ready to answer any questions regarding your projects. Fill the form or send us email to request a quotation to EFEOĞLU's professional advisory team. EFEOĞLU Team will work out the details and contact you at the earliest.





COLLEGE OF
BASIC EDUCATION
GIRLS CAMPUS
2008



KUWAIT OIL
TANKER COMPANY
MAIN OFFICE
BUILDING
2009

GULF UNIVERSITY
IN MISHRIF
BAHREYN
2007



CONCO
HEADQUARTER
BUILDING
AT AHMADI
2006



KUWAIT
UNIVERSITY
STUDENTS
ACTIVITIES
& ATHLETIC
FACILITIES
2019

COLLEGE OF
BASIC EDUCATION
GIRLS CAMPUS
2010





TIPPER SEMI TRAILER
قلابات روك بدي



BULK CEMENT TRAILER
السائبة اسمنت مقطورة



CURTAIN-SIDE SEMI TRAILER
مقطورات ذات الستائر

CONCRETE MIXER
خلائط الخرسانة



LOWBED TRAILER
نصف مقطورة منخفضة (لوبد)



CURTAIN-SIDE SEMI TRAILER
مقطورات ذات الستائر



- ✓ Linkomak has been the leader in the ready-mix industry in Turkey.
- ✓ As the first company to import ready-mix concrete plants in Turkey.
- ✓ Built expertise for over 25 years with in-depth local industry knowledge.
- ✓ We are constantly improving our product portfolio and service offerings in alignment with innovation. Technical expertise and customer-centric vision.
- ✓ We deliver the mission of generating real-world solutions for our customers.

SPARE PARTS - SERVICE - TRAINING

*Service is renowned for its exceptional customer service through **REPAIR SPARE PART SERVICE 7/24 with best of - class engineers technical experts and a global sales team.***



Quality

20 years of experience in designing and manufacturing Concrete batching plants, guarantees you the highest quality of every component.



Price

Optimal ratio between quality and price.

Time

On-time respond and quick delivery.

Mobile concrete batching plants

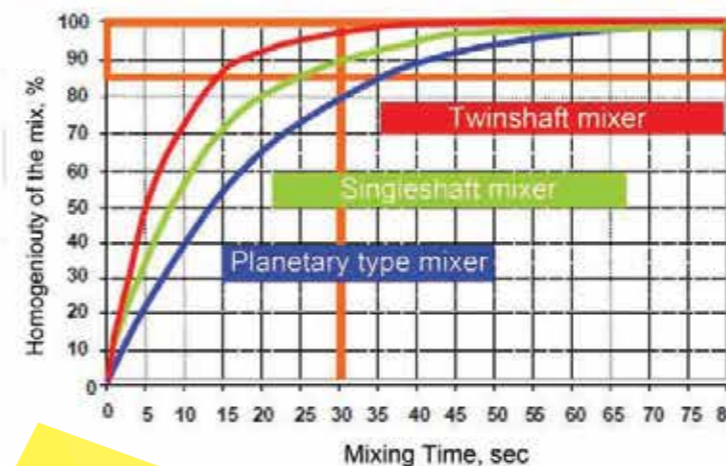
Mobile concrete batching plants, which are designed for **quick installation and start-up**, provide advantage in your short-term projects.

Capacities - 30, 60, 100 and 120 m³/hr.



Stationary concrete batching plants

Stationary concrete batching plants are used in special, **big and long-term projects**, like construction of airports or dams. Capacities - 35, 60, 100, 120 and 180 m³/hr.



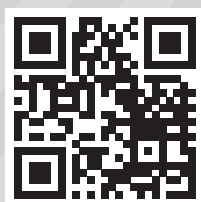
Concrete mixer - is the main part of the concrete batching plant. Homogeneity of the mix may vary depending on the mixer type.


In order to meet all needs of our clients, we provide **singleshaft, twinshaft or planetary** type mixers in our concrete batching plants, designed by our "think tank" team and manufactured from high quality steel and components.



EFEOĞLU

GROUP



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