


Alapala
CONSTRUCTION



WE DON'T JUST BUILD
WE ALSO ADD VALUE







GROUP COMPANIES

Alapala Group is active in 4 sectors consisting of industry, food, foreign trade and construction, with 9 companies.

Alapala Group aims to develop continuously with its 60 years' experience, state of the art technological infrastructure, its perfectionist and dynamic staff, its visionary management is continuously expanding with its domestic and foreign investments and partnerships.



ALAPALA MACHINE INDUSTRY AND TRADE INC.



MULINO FLOUR MILLING - UKRAINE



ALAPALA FLOUR MILLING AND TRADE INC.



MILL PROJECT MONGOLIA



SPARE PARTS INC.



ALAPALA CONSTRUCTION AND TRADE LTD.



ALAPALA FEED MILLING AND TRADE INC.



MILL SERVICE SPA - ITALY



ALAPALA FOREIGN TRADE INC.

ALAPALA CONSTRUCTION

Operating since 2007, Alapala Construction has successfully completed steel construction projects in many countries including Ecuador, Ghana, Mongolia, Algeria and many more.

Alapala Construction is founded in order to take the services a step further provided by developing integrated and more rational solutions for turnkey flour factories built by another group company, Alapala Machine.



VISION

To be recognized as a reference in the national and international market as a liable commercial and industrial construction service and solutions provider.

MISION

We aim to provide services professionally on construction sectors, led by our machinery sector with the principles of customer satisfaction, environment and user friendly, constant developing and aiming to achieve the best with the least.



SERVICES PROVIDED

ARCHITECTURAL & ENGINEERING DESIGN

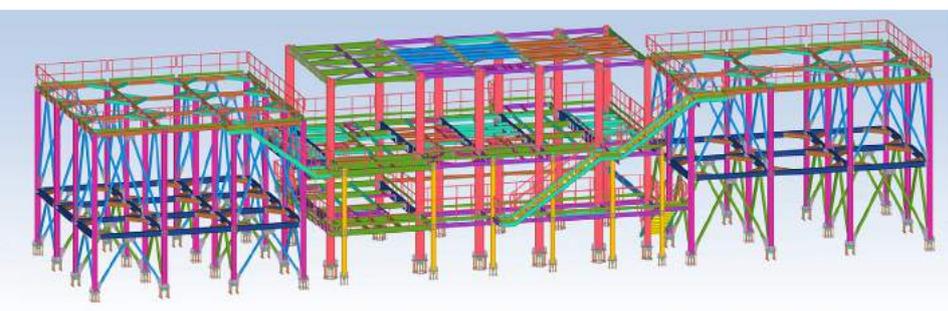
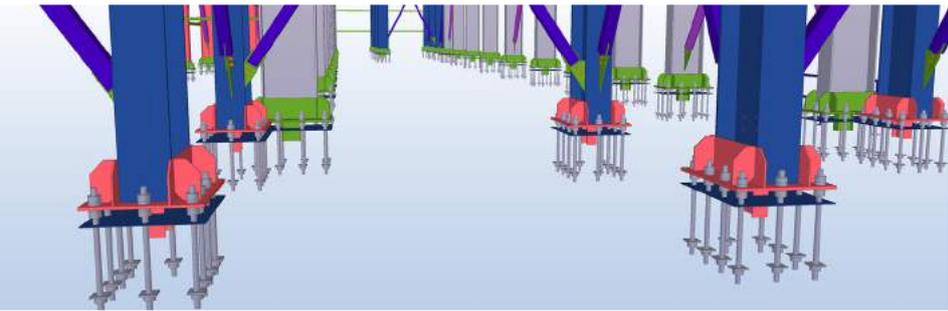
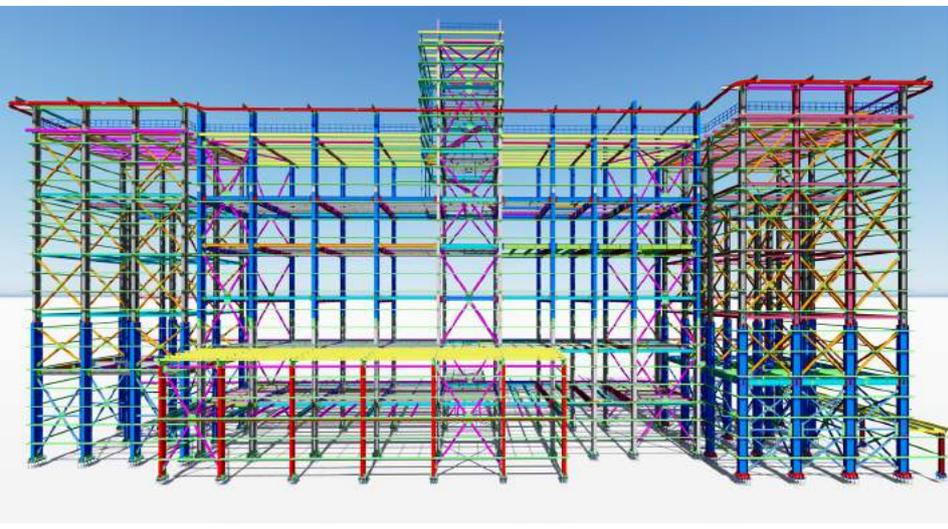
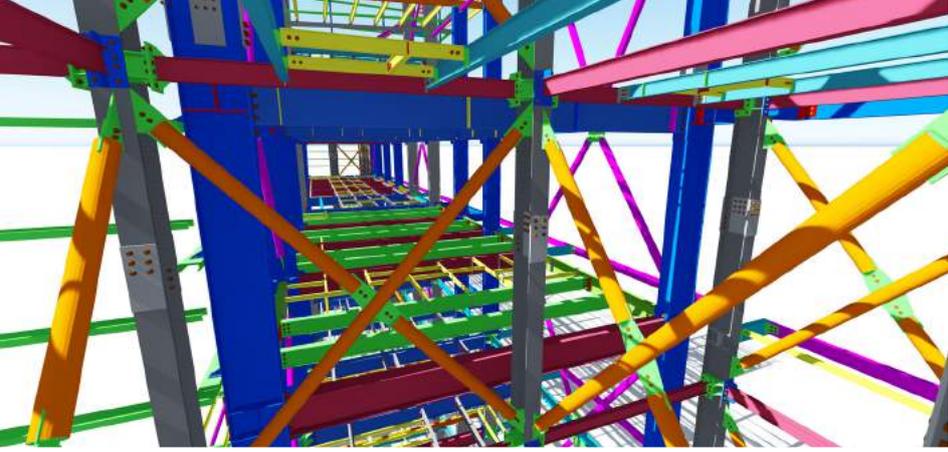
- Construction Drawings
- Architectural visualization
- Sustainable design
- Structural analysis
- Planning and process design
- Project Management
- Conceptual Design

STEEL CONSTRUCTION

- Manufacturing
- Erection & Assembly
- Shop drawings
- Facade construction

CIVIL WORKS

- Foundation construction
- Site surveying
- Geotechnical reports



Alapala offers an extensive range of steel construction services.

Area of services of Alapala Construction is industrial, commercial, residential buildings and warehouses.



STEEL CONSTRUCTION

As all other building materials, steel should also be protected against the corrosion effect that arises from the environment.

It is seen that corrosion effect is very small at internal spaces. There are various protective systems at external environments.

ADVANTAGES

Economic

When elements of conveyor systems are removed, they can be reused with a small degree of loss or without loss, if their use is previously planned.

It is cost effective, as time necessary for construction is short. The building can be operated as soon as it is completed.

The building has more area of use since column and beam cross sections in steel buildings are smaller than other conveyor systems. (While thin furnishings provide the ability to construct more floors, there are technical advantages in cabling and similar systems for flexible interior volumes, fixture renewal.)

Secure

Steel is a highly safe constructional material, as it is homogeneous and isotropic and it can constantly be kept under control. Therefore, security coefficients used in calculations are smaller than security coefficients of other construction materials.

All parts of the conveyor system are manufactured in a factory environment according to standards and regulations and have documented industrial quality assurance.

All constructional steel elements can be seen and controlled during construction, at the end of the construction and during utility of the construction. This means transparency in production and all stages of construction.

When compared with other construction materials, elasticity module is very high.

As it is a ductile material, it has a great shape changing capacity and it is advantageous to be used in the case of unexpected extraordinary load, in the case of sinking on unstable soil and in earthquake zones.

Aesthetic

Steel construction design is architecturally aesthetic and creative.

It has various advantages in restoration.

As tensile strength is equal to compressive strength, steel has a superior property for specially designed buildings in terms of architecture.

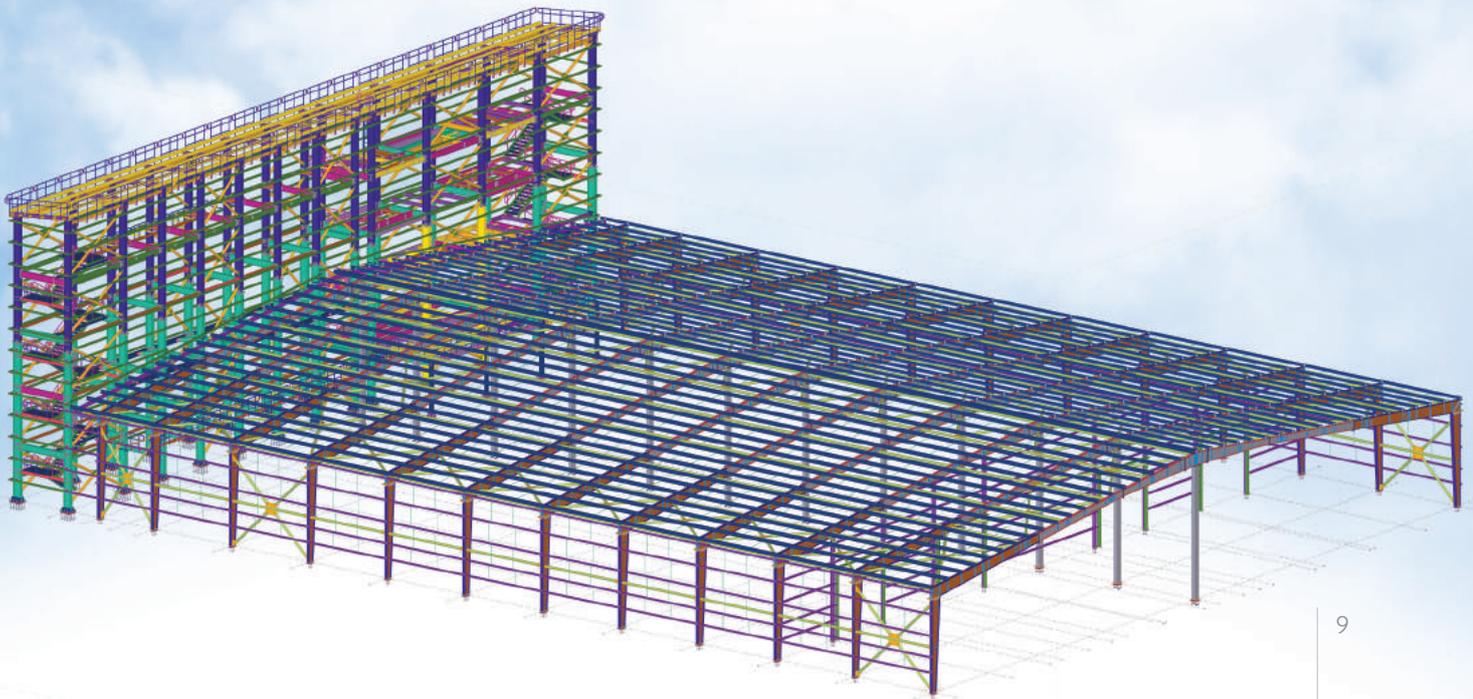
Environmentalist

No residual materials are left behind when steel construction is removed.

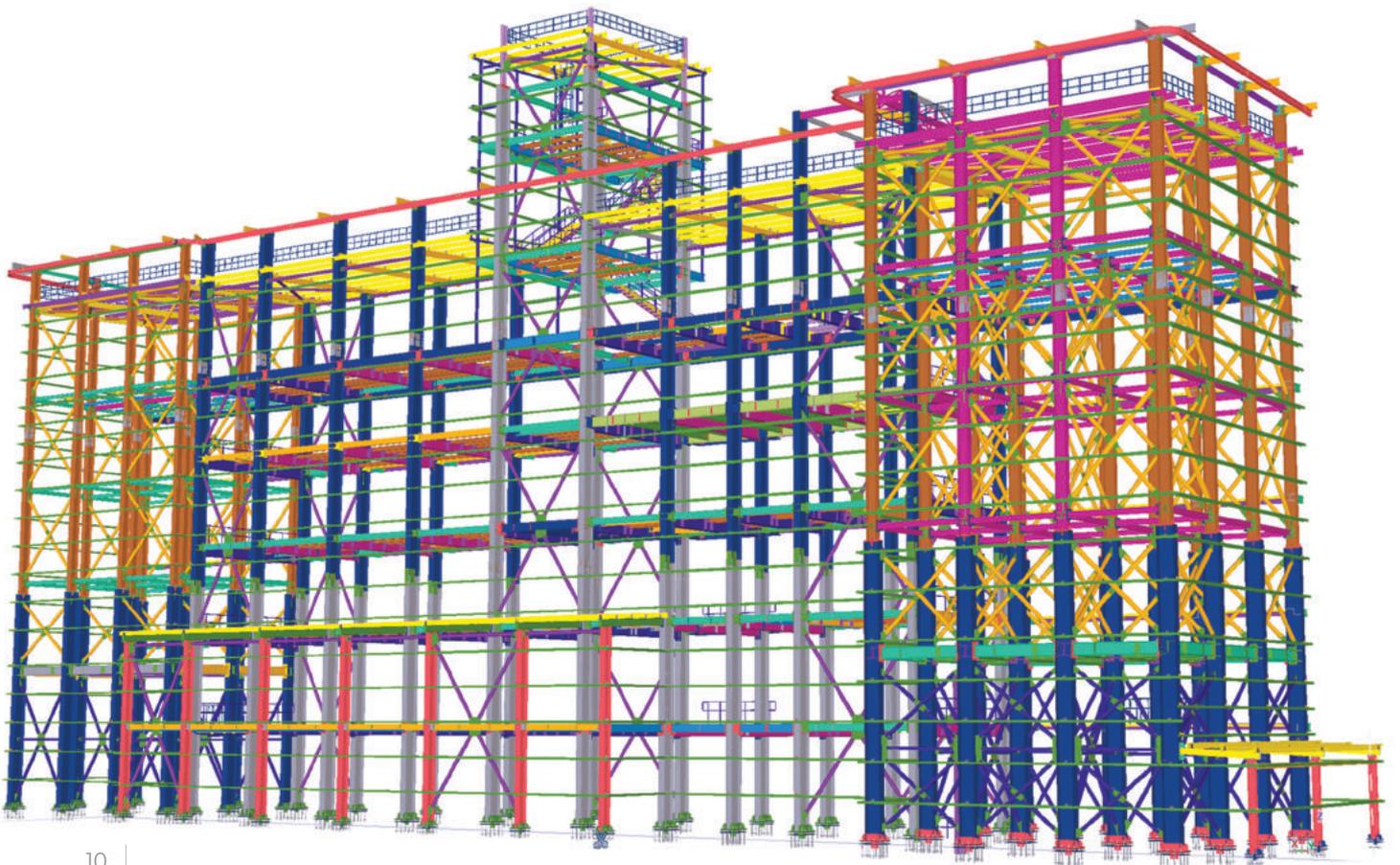
As steel is manufactured at factories, it has the advantages of constructing at very small sites with the least adverse effect to the environment and no stock is needed. Steel construction does not contaminate the nature and the environment at any stage and it is 100% recyclable.

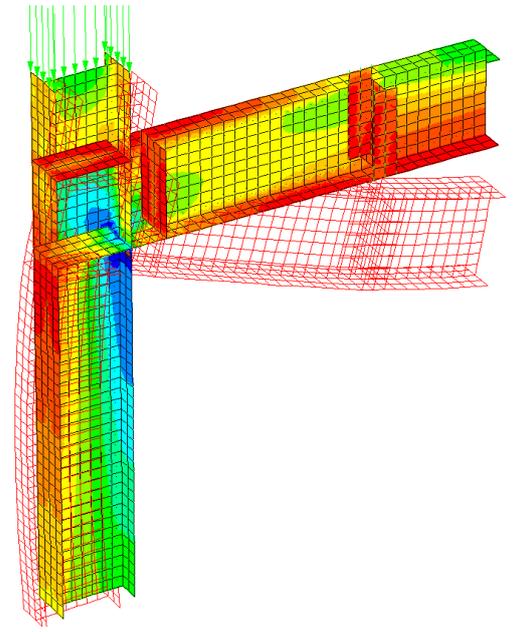
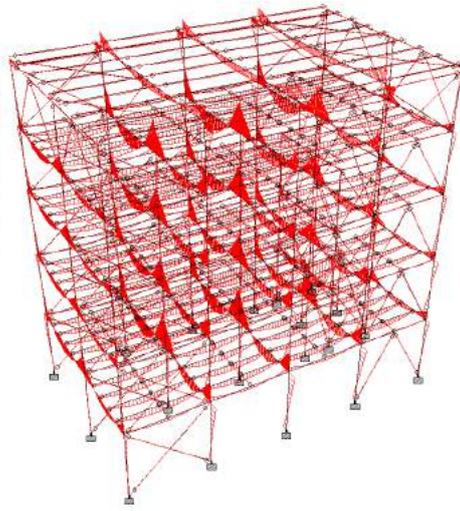
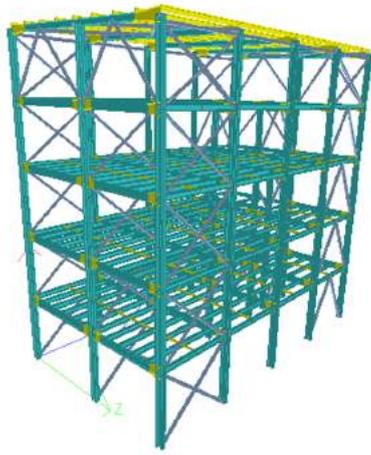
Sustainable

When we say total life cycle cost, we mean significantly important criteria targeted for recycle and reuse of materials, changeable and enlargeable spaces, lightness, thin cross sections, removable and reconstructive buildings without being broken.



MANUFACTURING





Alapala Construction is serving its customers with 4000 m² of indoor manufacturing area and outdoor serving area of 2500 m², consisting storehouses of raw materials and semi-finished products with a production capacity of 500 Tons per month .

REFERENCE PROJECTS



MONGOLIA

Erdenet

Tavannur

Tavanbogd



GHANA

Olam



ECUADOR

Molinos Royal



ALGERIA

STCA



KAZAKHSTAN

Olzha Holding



NIGERIA

DE United Foods Industries Limited



SAUDI ARABIA

Cargill - Arasco



KENYA

General Mills East - Africa Ltd.

REFERENCE PROJECTS



MONGOLIA | Erdenet





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MONGOLIA | Tavannur





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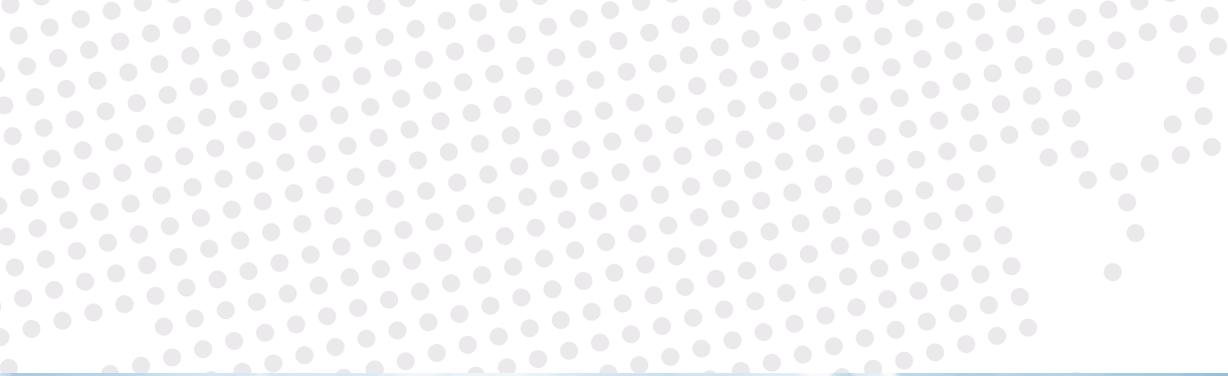


REFERENCE PROJECTS



GHANA | Olam





REFERENCE PROJECTS



ECUADOR | Molinos Royal



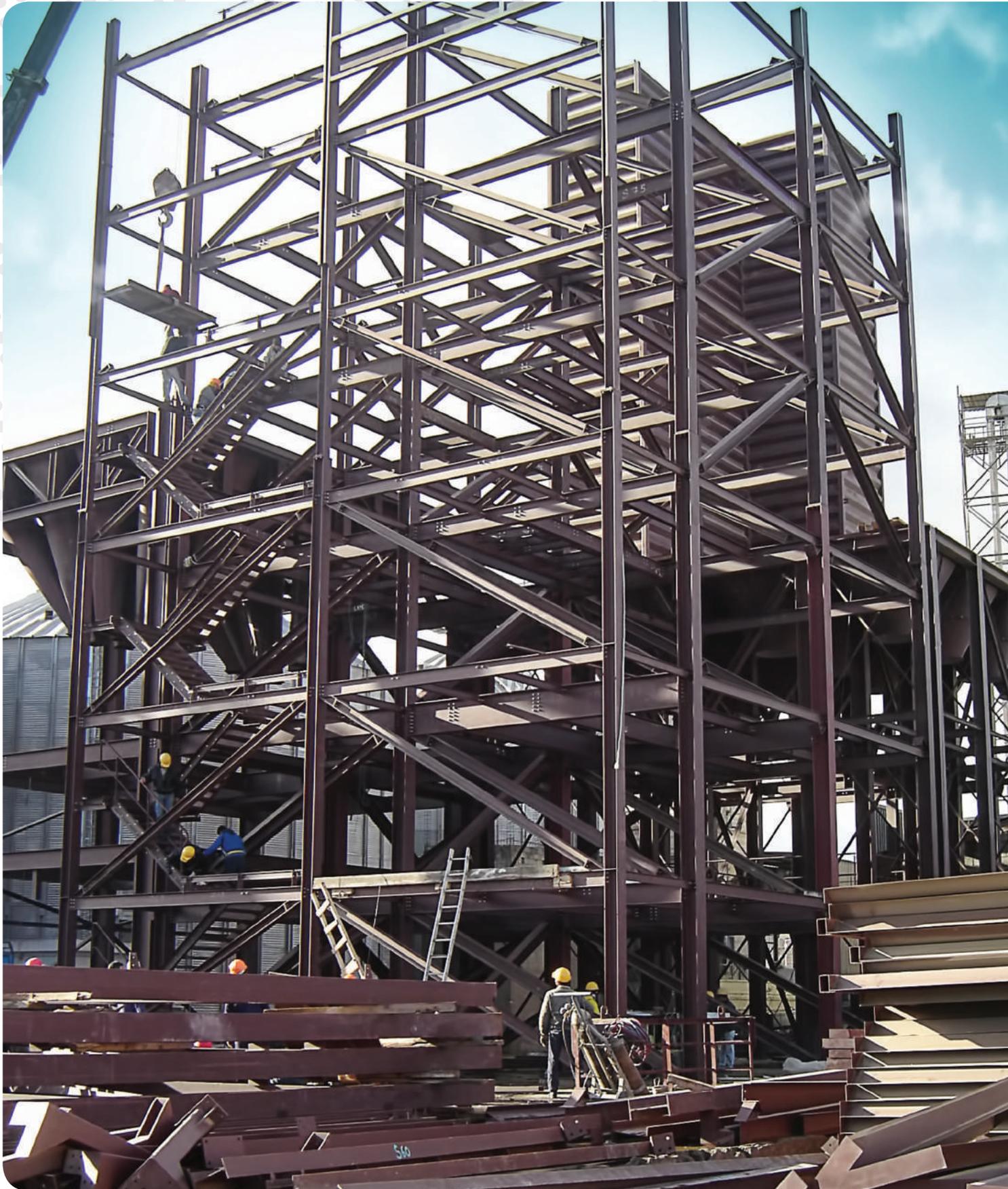


REFERENCE PROJECTS



ALGERIA | STCA





REFERENCE PROJECTS



NIGERIA

DE United Foods Industries Limited



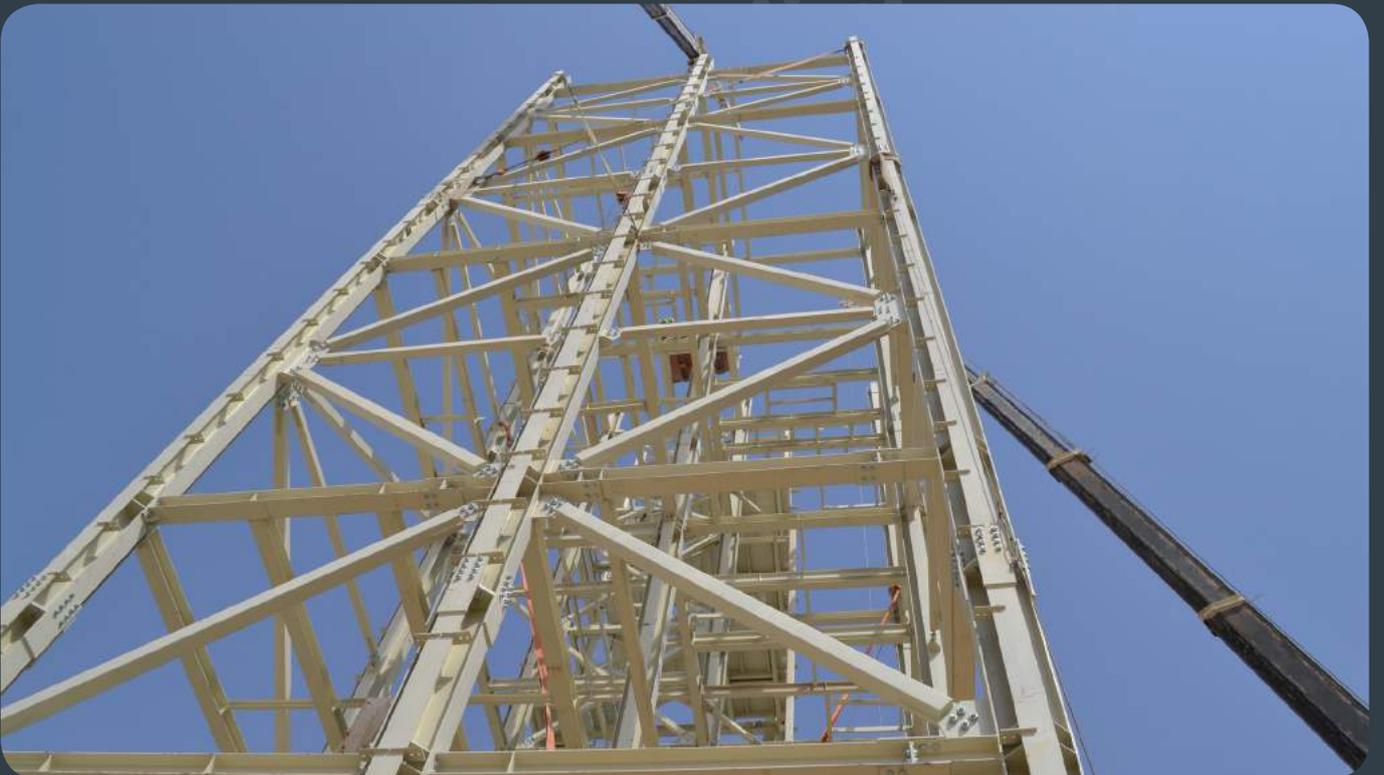


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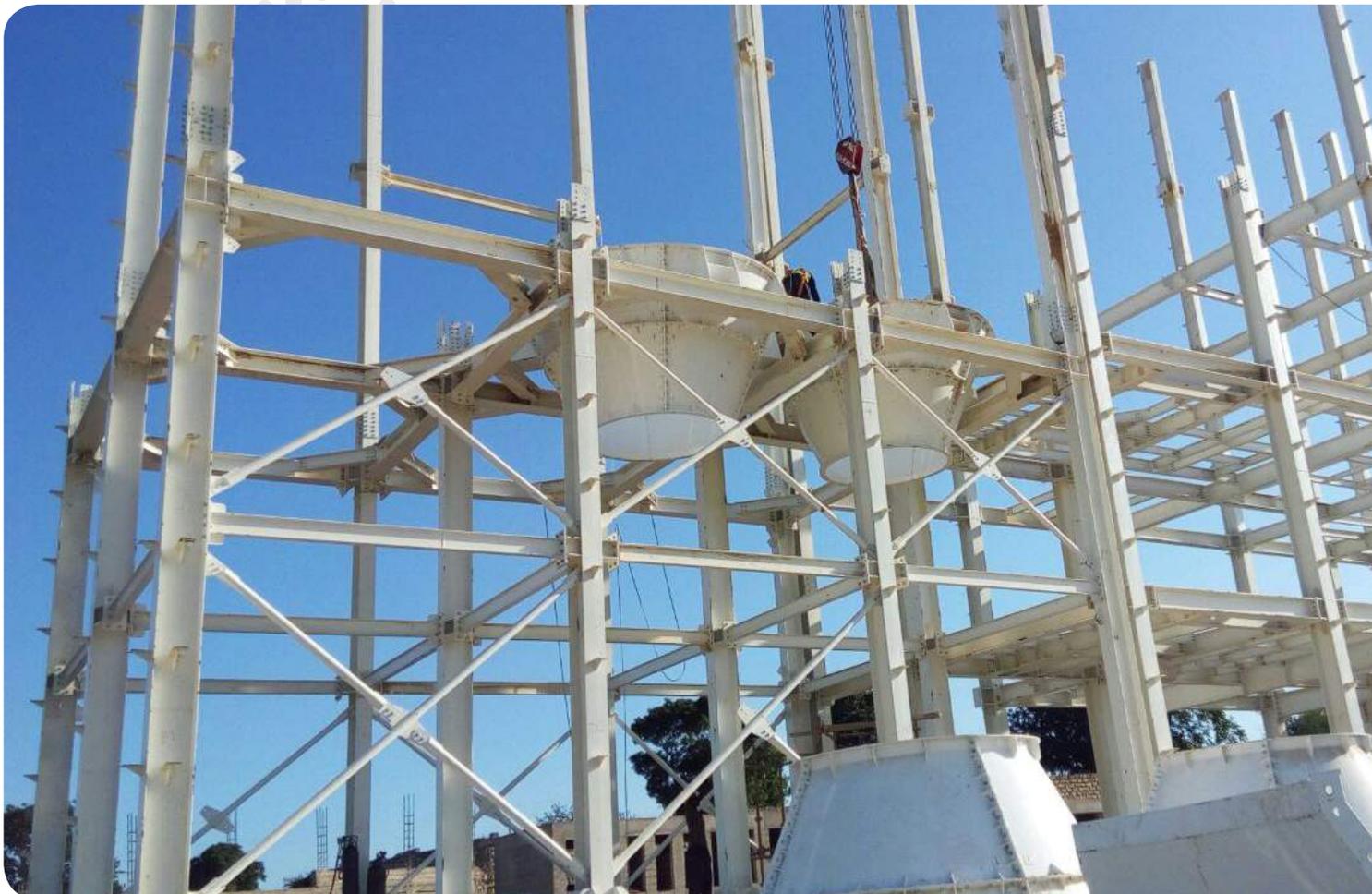
SAUDI ARABIA

Cargill - Arasco





KENYA | General Mills East - Africa Ltd.





Alapala
CONSTRUCTION

HEAD OFFICE

EGS BUSINESS PARK, B3 BLOCK 14th FLOOR / 34149 YEŞİLKÖY, İSTANBUL - TURKEY

T: +90 212 465 6040

F: +90 212 465 6042

BRANCH OFFICE

ZENO BUSINESS CENTER ODUNLUK MAHALLESİ AKADEMİ CADDESİ NO: 2 D. Blok No. 13 16130 NİLÜFER, BURSA - TURKEY

T: +90 224 451 0300

F: +90 224 451 0300

www.alapala.com

www.alapalaconstruction.com

www.alapalaworld.com

info@alapala.com

infoconstruction@alapala.com