

# We build metal structures that **last**

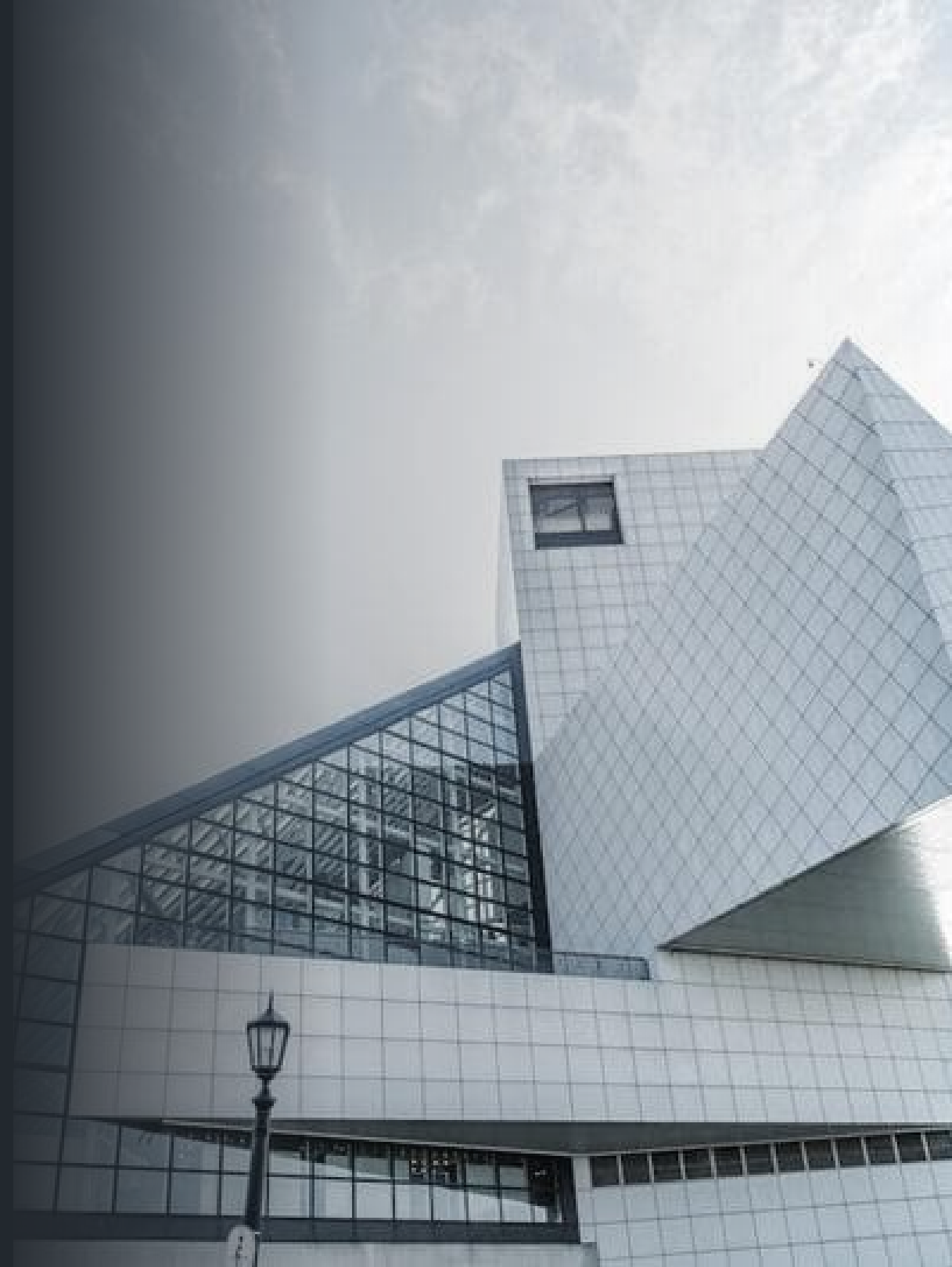
A company specialised in the design and construction of hangars and metal structures of all kinds, and of covered sports courts, with integrated solutions from design through to maintenance.



## Our principle

**Engineering precision,  
high quality,  
and commitment to deadlines.**

Three pillars on which we build every structure we deliver.



# Engineering expertise and technical innovation

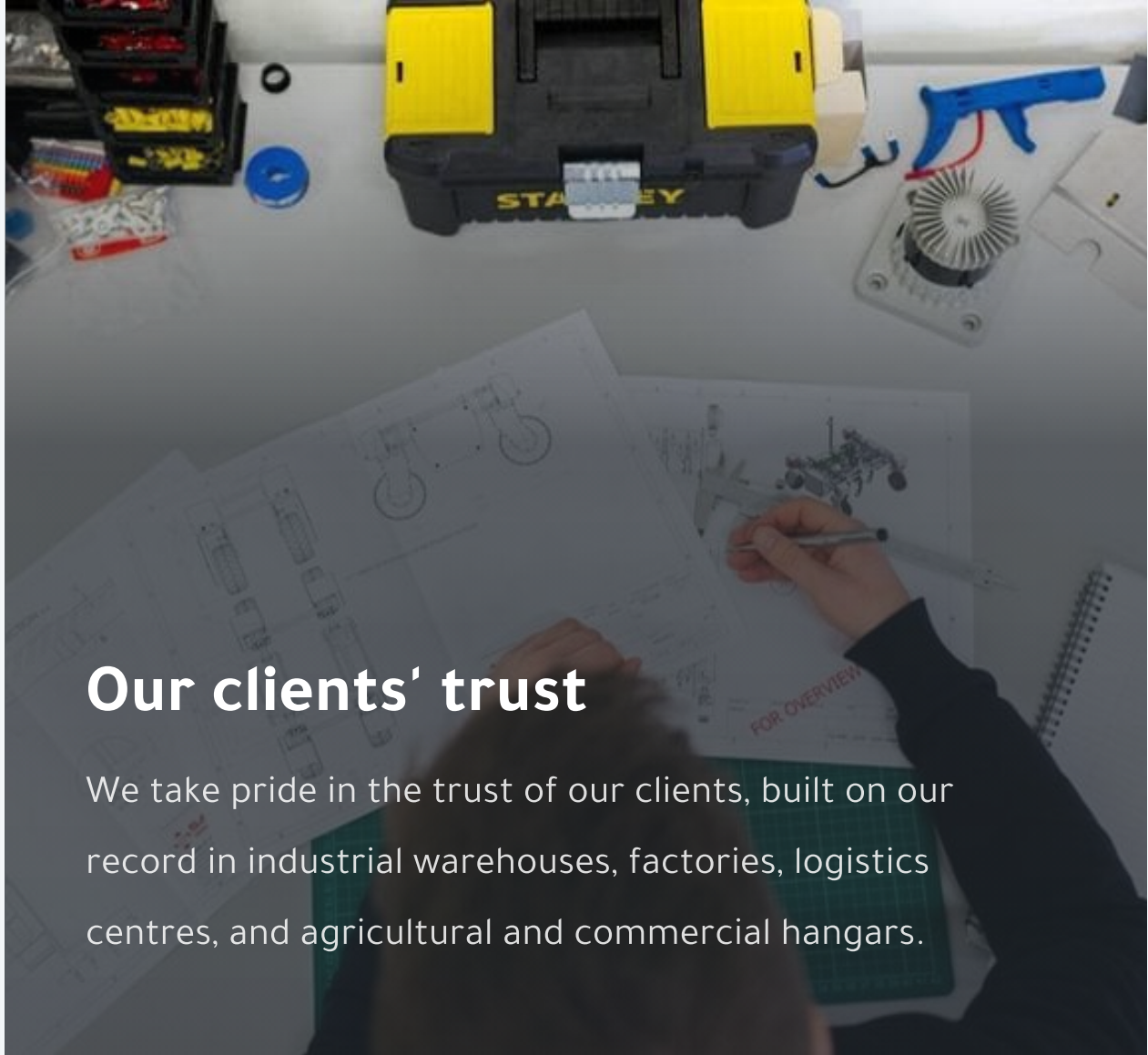
We are pleased to welcome you and to introduce our company, specialised in the design and construction of hangars and metal structures of all kinds and of covered sports courts. We provide integrated solutions that combine engineering precision, high quality and commitment to deadlines, so the client receives ready, fully integrated buildings from design through to maintenance.

At Up Hangar we bring together engineering expertise and technical innovation to deliver integrated solutions covering design, fabrication, installation and supervision of execution – ensuring the strength of the structure and its operational efficiency for many years.



## Our commitment in every project

Across all our projects we apply the highest standards of safety and quality, while making sure every project is delivered on time and at the best possible cost.



## Our clients' trust

We take pride in the trust of our clients, built on our record in industrial warehouses, factories, logistics centres, and agricultural and commercial hangars.

## 01

### Our vision

To be the first engineering partner companies trust to build their metal structures – strong, safe structures that serve their operations for decades.

## 02

### Our mission

To deliver every client a facility designed to their exact needs, built to the Syrian Arab Building Code, and accompanied by a team that stays with them after handover.

# Four **pillars** in every project

## **Precision**

Detailed, accurate drawings that ensure sound execution and quality outputs.

## **Quality**

The best grades of steel and materials that resist weather conditions.

## **Safety**

The highest safety standards in the workshop and on the installation site.

## **Commitment**

Delivery on the agreed date and at the best possible cost.

# What makes working with us different

## Reasonable prices

Genuinely competitive pricing without any compromise on quality.

## Deep expertise

An engineering and execution team that knows the details of metal structures.

## One umbrella

Design, fabrication, installation, maintenance and civil works in a single team.

## Speed of execution

A clear delivery schedule and daily follow-up on site.

## Comprehensive services

Integrated, ready solutions that give the owner a project with no loose ends.

## Institutional backing

A member of the Ovik Technical Service group.



# Structures for every activity



Factories

Agricultural hangars

Commercial hangars

Covered sports courts

Exhibition halls

**Projects to special specifications**

A dark, atmospheric photograph of an industrial facility, likely a refinery or chemical plant, with numerous tall distillation columns and pipes. Plumes of white smoke or steam are rising from several points in the facility. The sky is overcast and grey. The foreground is dark and out of focus, showing some vegetation and a fence line.

Our services

# Four departments covering the whole project

From the first drawing to the periodic maintenance plan.

# An integrated engineering system

- 
- |    |                                 |                                                                                     |
|----|---------------------------------|-------------------------------------------------------------------------------------|
| 01 | <b>Design &amp; engineering</b> | Every project starts with an idea, which then becomes precise engineering drawings. |
|----|---------------------------------|-------------------------------------------------------------------------------------|
- 
- |    |                                       |                                                                                             |
|----|---------------------------------------|---------------------------------------------------------------------------------------------|
| 02 | <b>Fabrication &amp; construction</b> | Quality starts in the workshop, where structures are built to the highest safety standards. |
|----|---------------------------------------|---------------------------------------------------------------------------------------------|
- 
- |    |                                       |                                                                           |
|----|---------------------------------------|---------------------------------------------------------------------------|
| 03 | <b>Installation &amp; maintenance</b> | From execution to sustainability, we stay with the client at every stage. |
|----|---------------------------------------|---------------------------------------------------------------------------|
- 
- |    |                         |                                                                                            |
|----|-------------------------|--------------------------------------------------------------------------------------------|
| 04 | <b>Custom solutions</b> | Every project has its own requirements, and we design the solutions that fit it precisely. |
|----|-------------------------|--------------------------------------------------------------------------------------------|
-

# 01

## Design & engineering

Every project starts with an idea, which is then translated into precise engineering drawings and a design that balances form with strength.

### Bespoke design

Innovative, tailored engineering designs that meet the needs of different projects to the highest technical standards.

### Engineering consulting

Analysing the client's requirements and setting the optimal technical solutions in structure, specifications and cost.

### Execution drawings

Detailed, accurate drawings that ensure sound execution and quality outputs.

### Obtaining permits

Securing the necessary permits for every facility.

# 02

## Fabrication & construction

---

### Fabrication of metal structures

Forming hangar components using the best grades of steel and weather-resistant materials, in line with the Syrian Arab Building Code.

---

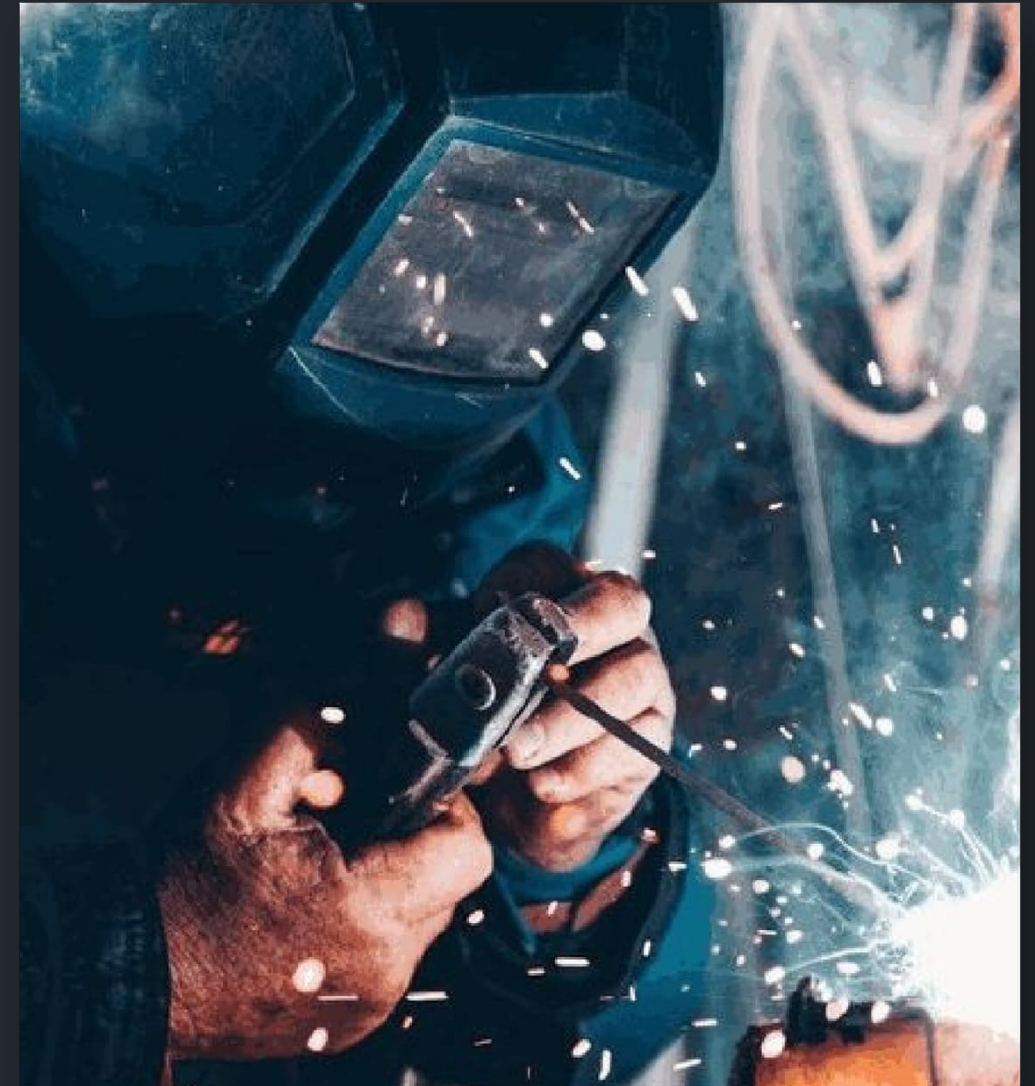
### Construction & on-site installation

Carrying out construction and installation quickly and precisely to guarantee structural stability and safety.

---

### Quality control & technical supervision

Inspecting the fabrication and installation stages to confirm compliance with technical and engineering specifications.



## 03 Installation & maintenance

From execution to sustainability, we stay with the client at every stage to secure a longer life for the building.

### Professional installation

Installation carried out by a specialised team to guarantee precise fixing and structural strength.

### Periodic maintenance & repair

Integrated maintenance plans that keep the building performing at its best.

# 04

## Custom solutions

---

### Projects to special specifications

Designing and building hangars according to space requirements, intended use and environmental conditions.

---

### Supplying materials & equipment

Securing the raw materials and tools the project needs at the highest quality and the best prices.

---

### Delivering completed projects

Managing the project from planning through to final handover.



The background image shows a large-scale construction project. A long, multi-story industrial building is under construction, featuring a complex steel framework with numerous vertical and horizontal beams. In the foreground, a low concrete wall with square pillars runs across the frame. Behind the wall, there are stacks of red bricks and some construction workers visible. The ground is a mix of dirt and gravel. The sky is a clear, pale blue.

Additional services

**We don't deliver a  
structure,  
we deliver a ready facility**

Civil works, insulation, alarm and protection systems,  
and electrical power.

# The additional services include

## Civil works

Administrative buildings  
Guard rooms  
Protective boundary wall  
Levelling and paving the site

## Insulation

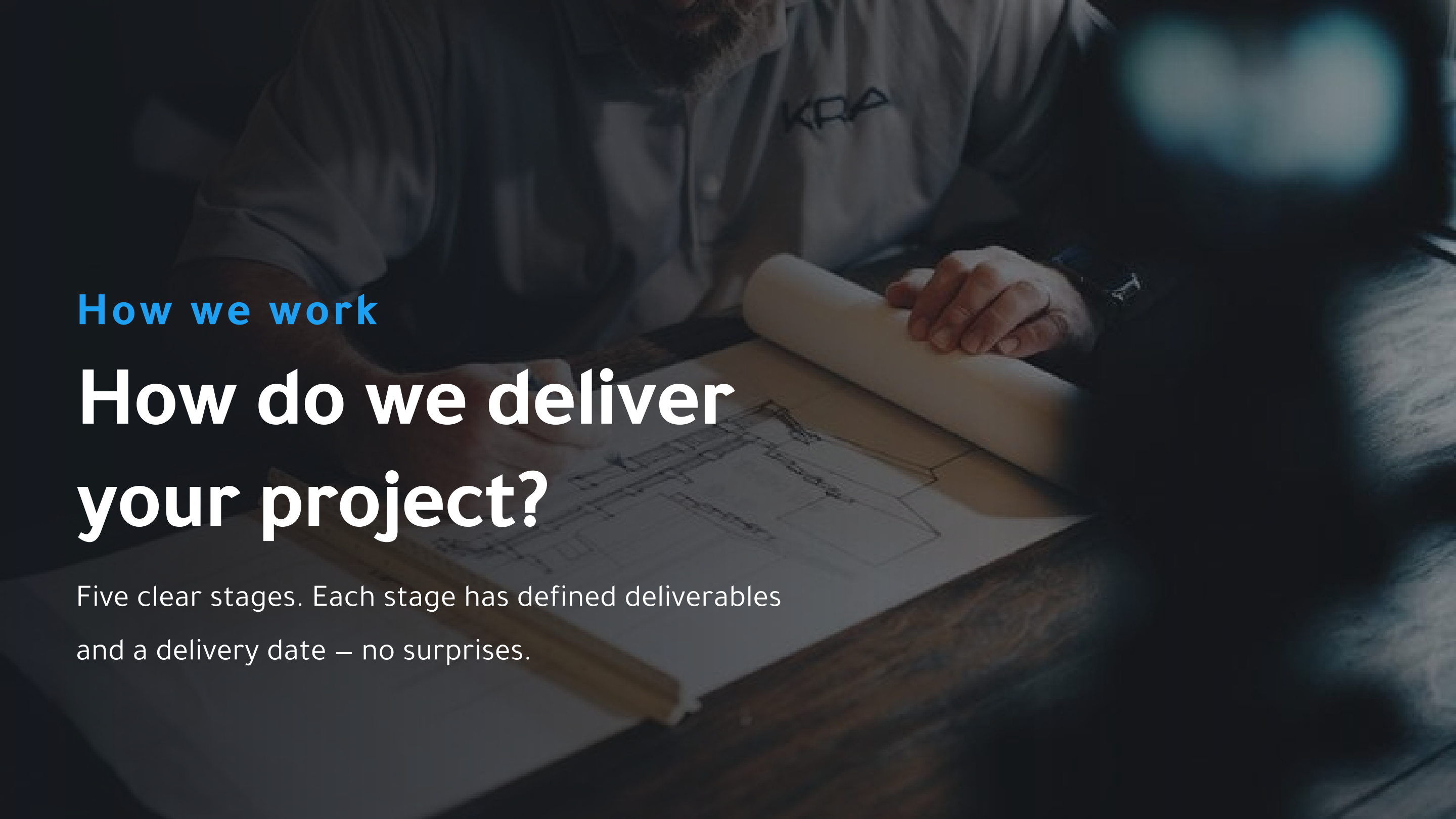
Waterproofing  
Thermal insulation  
Acoustic insulation

## Alarm, monitoring & protection

Firefighting equipment  
Security systems (cameras, control systems)  
Wi-Fi and network protection  
Infrastructure and attendance monitoring  
Intercom and telephone exchanges

## Electrical power

Solar power set  
Generators



How we work

# How do we deliver your project?

Five clear stages. Each stage has defined deliverables  
and a delivery date – no surprises.

# From the first site visit to periodic maintenance

01

## Study

Site visit and analysis of requirements, areas and environmental conditions.

02

## Design

Execution drawings and definition of specifications, cost and permits.

03

## Fabrication

Forming the structure's components in the workshop with quality control at every stage.

04

## Installation

On-site execution by a specialised team with technical supervision through to handover.

05

## Maintenance

Periodic maintenance plans that keep performance at its best.

# Choose the scope that suits your project

## Scope one

### The metal structure

For the client who already has a site ready and needs the structure only.

- Design and execution drawings
- Fabrication of the metal structure
- On-site installation
- Quality control and technical supervision

---

**Cost according to the project**

## Scope two

### The integrated facility

Most requested

A structure ready for operation, with the civil works and insulation included.

- Everything in the metal structure scope
- Civil works and site levelling
- Waterproofing, thermal and acoustic insulation
- Obtaining permits
- Periodic maintenance plan

---

**Cost according to the project**

## Scope three

### Turnkey handover

A project fully ready, from planning through to final handover.

- Everything in the integrated facility scope
- Alarm, monitoring and protection systems
- Solar power and generators
- Infrastructure and communication networks
- Project management through to handover

---

**Cost according to the project**

# Engineering experience built on strength

## Strength

Structures built to the Syrian Arab Building Code so they stand up to weather conditions for many years.

## Efficiency

Fast, precise execution at the best possible cost and with no compromise on quality.

## Professionalism

An engineering and execution team that accompanies the client from the first drawing to maintenance.



# Three steps between you and your first facility

---

01

## Site visit

We inspect the land and hear from you about the intended use and the areas required.

---

02

## Technical & financial proposal

An initial design, specifications, a timeline and a clear cost.

---

03

## Execution begins

We start fabrication and installation, with regular updates for you until handover.



# Thank you for choosing Up Hangar

We look forward to being your partners in building facilities that keep pace with your future ambitions.

---

## Phone

+963 934 25 25 28

## Website

[www.uphangar.com](http://www.uphangar.com)

## Email

[info@uphangar.com](mailto:info@uphangar.com)  
[support@oviktech.com](mailto:support@oviktech.com)

## Address

Syria - Damascus  
Countryside