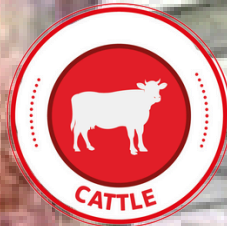




Euphoria®



The project will be delivered based on the
‘Farm to Fork’ model and **Zero Waste** Strategy.



**Meat
Technologies**



**Cooling
Technologies**



**Turnkey
Projects**

We deliver high-quality meat processing complex plants,
designed to address client objectives by

- upholding hygiene and health conditions,
- adhering to Halal slaughtering rules,

prioritizing animal welfare,
international food safety standards.



ISO 9001
BUREAU VERITAS
Certification



Zero Waste Strategy

- **Minimizing by-products**
- **Composting waste**
- **Conserving energy and water**

We are as your single source solution partner for:

Waste Water Treatment

Rendering

Feed Milling

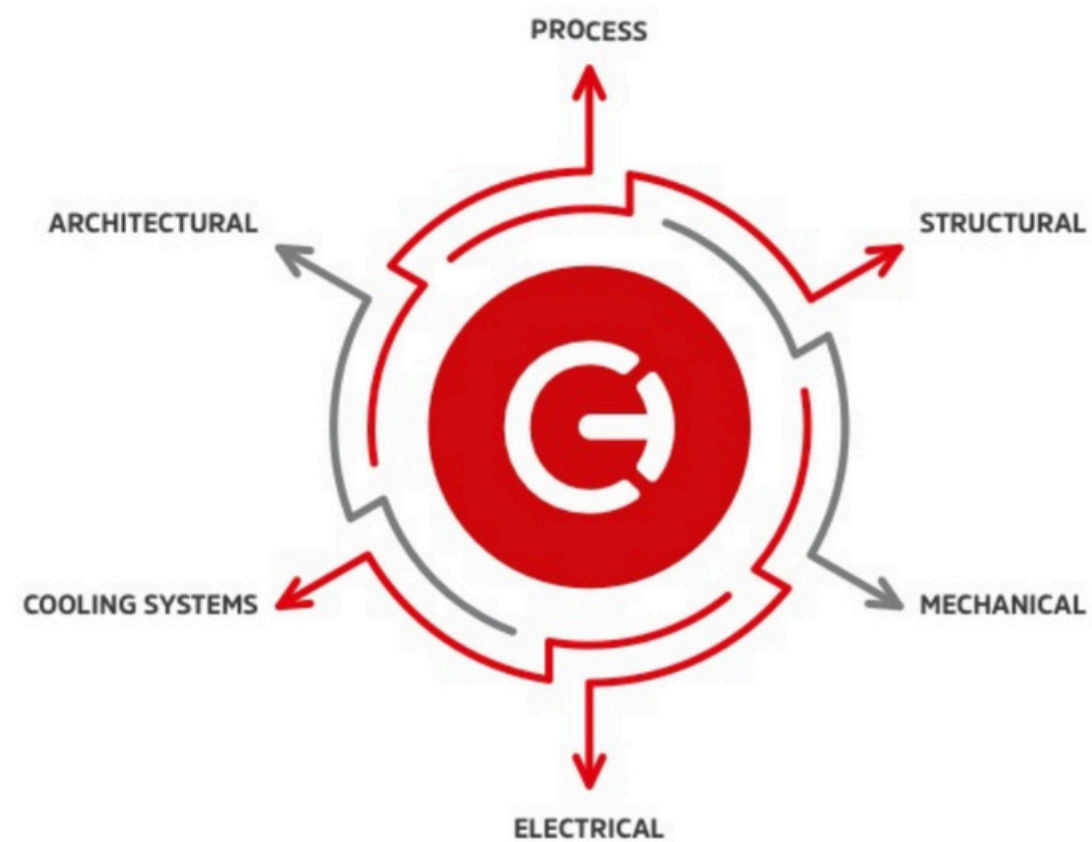
Incineration

Manure Separation

Solar Power

Biogas

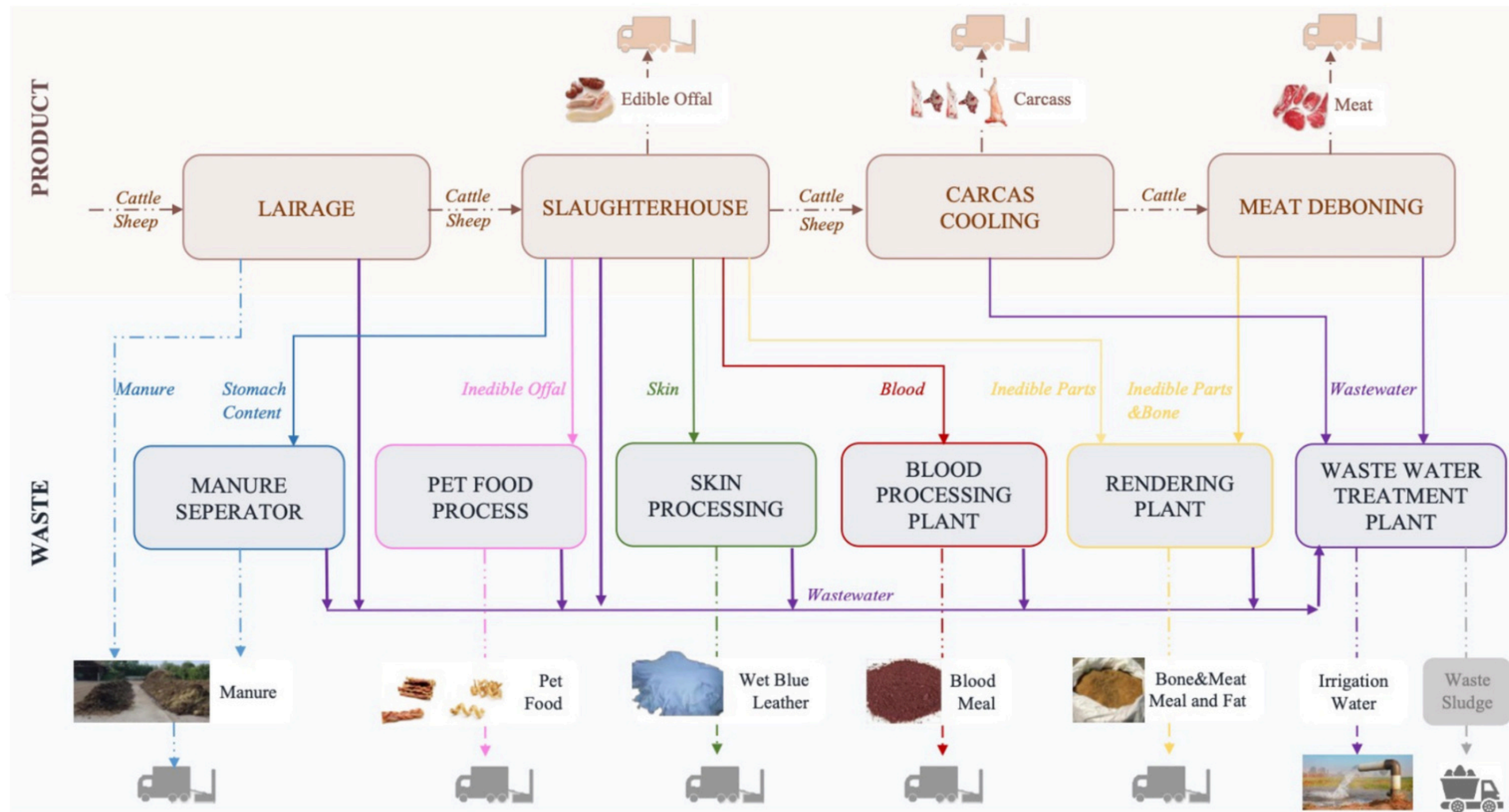
‘From Farm to Fork’ A to Z



-Abattoir acquisition to Zero Waste
target to assure **efficient and safe** processing operations

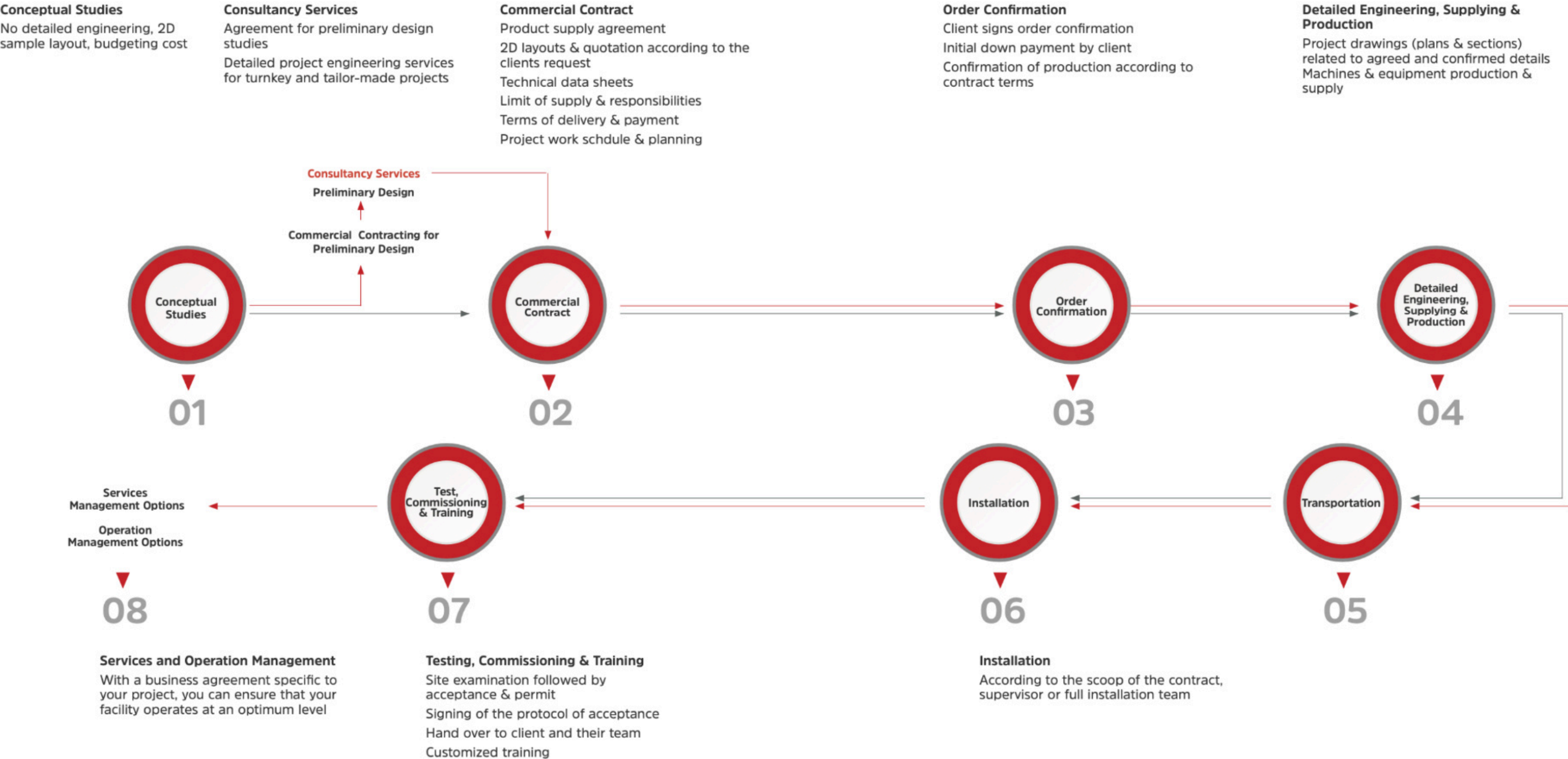
-create a **meat value chain**

We are a worldwide known **quality label** for
building modern, advanced and highly technological meat
processing plants in **EPC**



Project Study Approaches

- Basic Process Project
- Complete Project (as a turnkey or tailor-made project)





Basic Process Project Solutions

From Conceptual Studies to Handover

- Projecting
- Supplying and installation of main process machines & slaughterhouse equipment
- carcass cold rooms, meat deboning etc.
- Cooling devices, cold room panels + doors,
- software and remote control
- add-on features may be delivered upon extra client request-



Complete Project Solutions

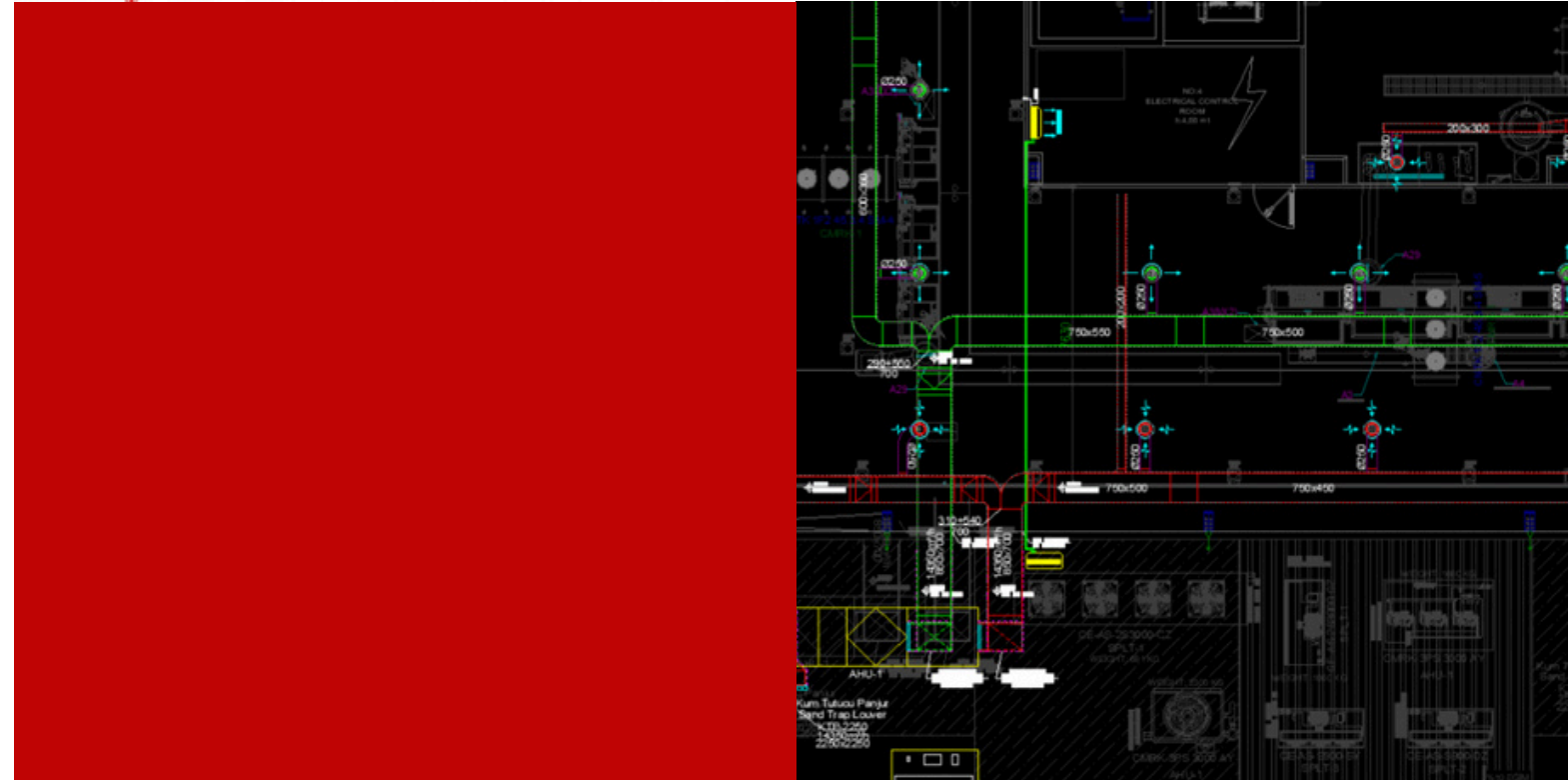
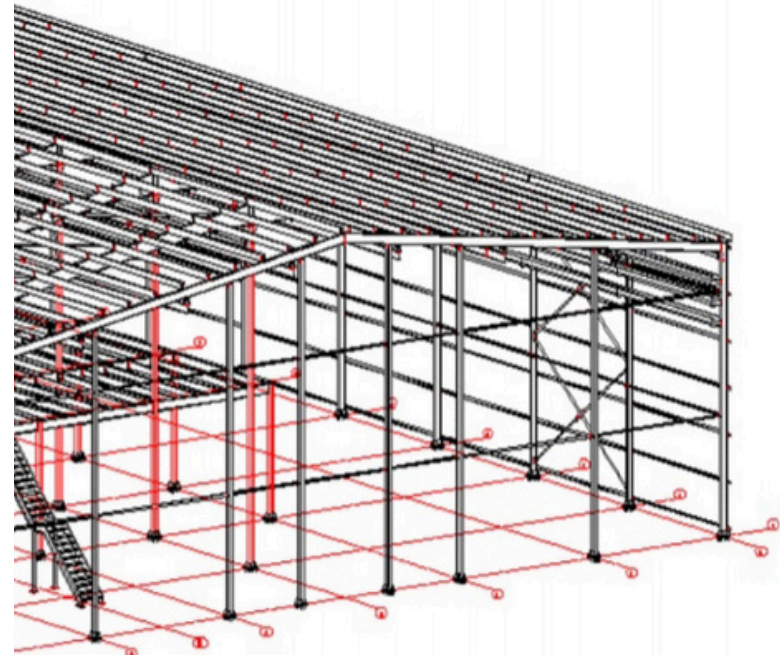
From conceptual studies to handover, the project can follow either a turnkey approach or be based on a mutually determined scope

- Conceptual Studies and Projecting
- Design and Planning
- Procurement and Construction
- Commissioning and Handover



Consultancy Services

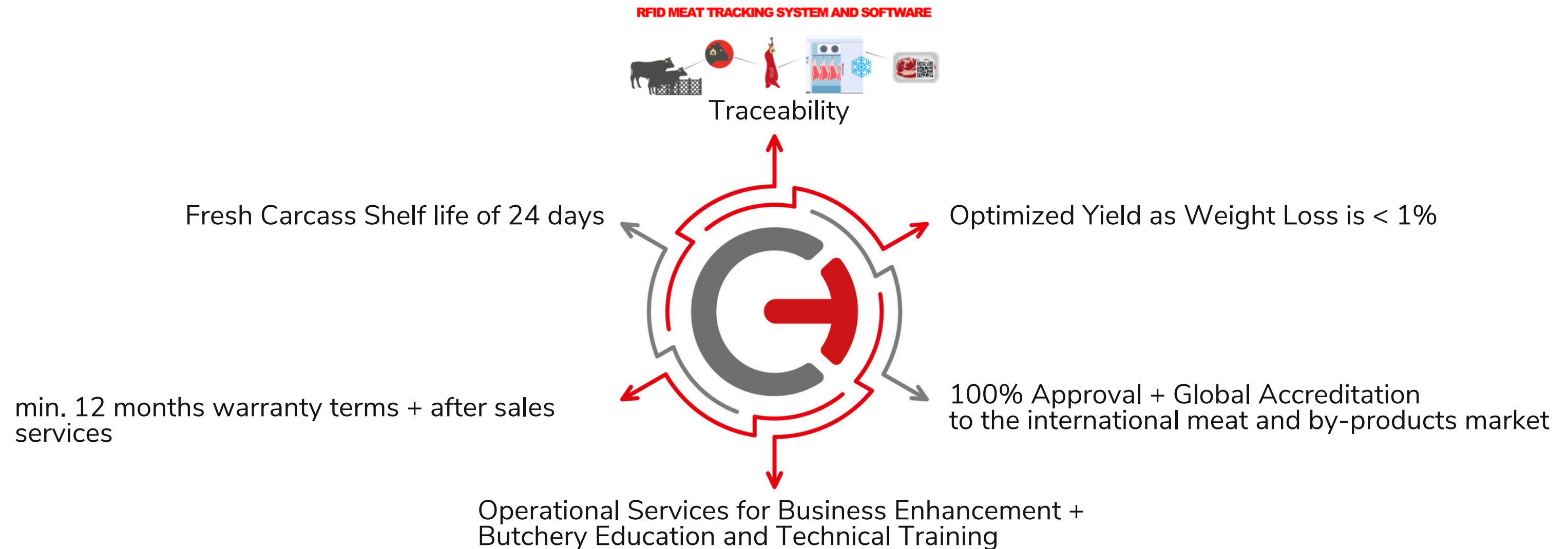
Preliminary detail engineering can be conducted either on a turnkey basis or in accordance with a mutually determined scope



- 2D Drawings
- 3D Animations
- BOQs
- Costs
- Technical Specifications
- Design Calculations

Applying Modern Technologies enables clients to work at peak productivity and maximum efficiency

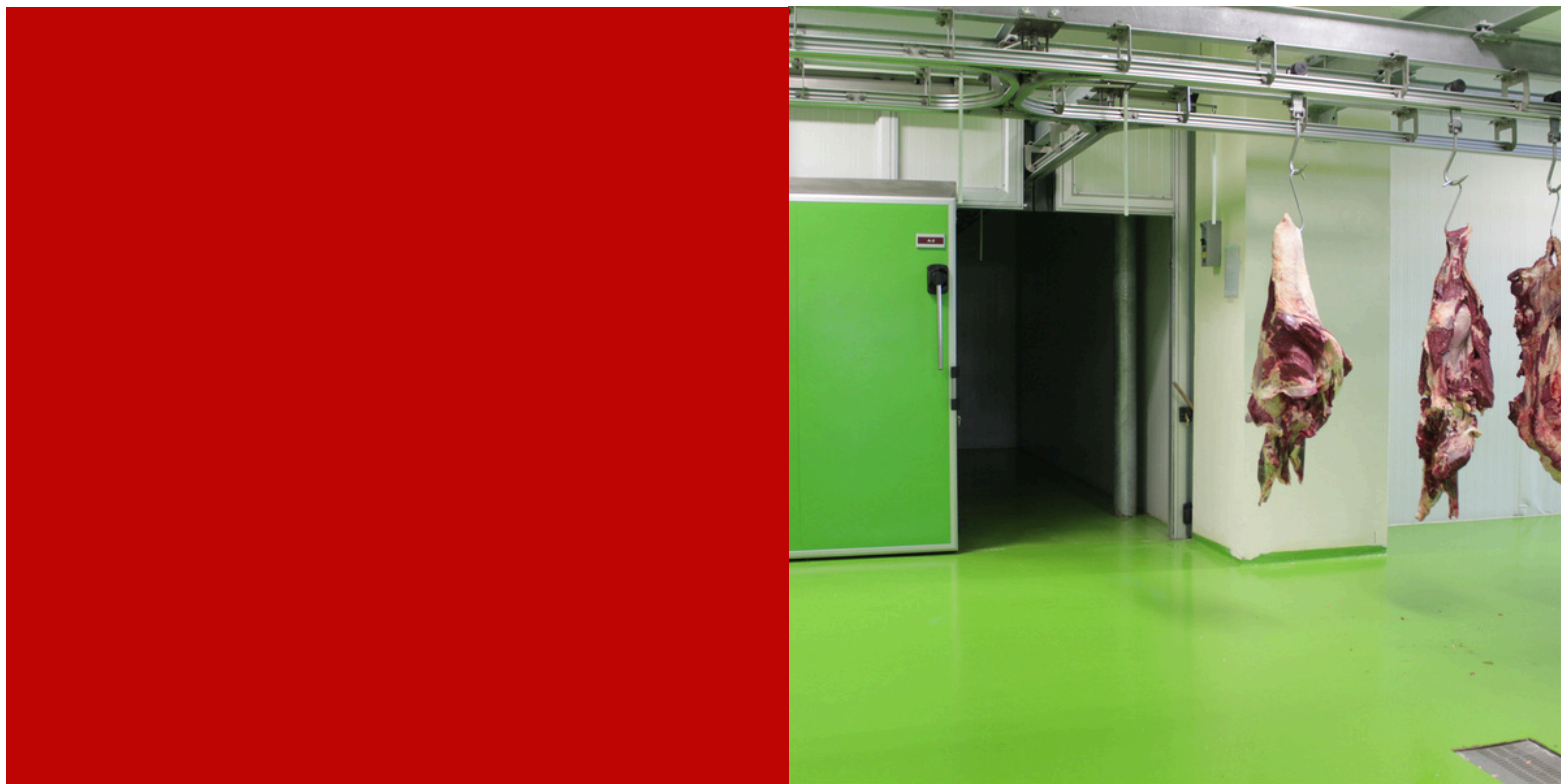
-Benchmark project on International Standards-





What We Deliver

- Highest standard of internationally accredited meat processing plant with export permission
 - Advanced technological and sanitary good manufacturing practice environment for food safety
 - Developed infrastructure and established processing capacity
 - Quality control and standardization
- = adding value to meat and by-product processing
- Market access



Stationery Project Applications - Benefits

- Long-Term Durability
- Lifetime Investment
- Value Appreciation
- Branding and Identity



Operational and Technical On-Site Management Support Services



We ensure peak productivity by supporting local teams by bringing in experts in key positions can have a significant impact on the success of a project.

- Knowledge Transfer
- Skill Enhancement
- Increased Productivity
- Quality Improvement
- Boosting Team Morale
- Networking Opportunities



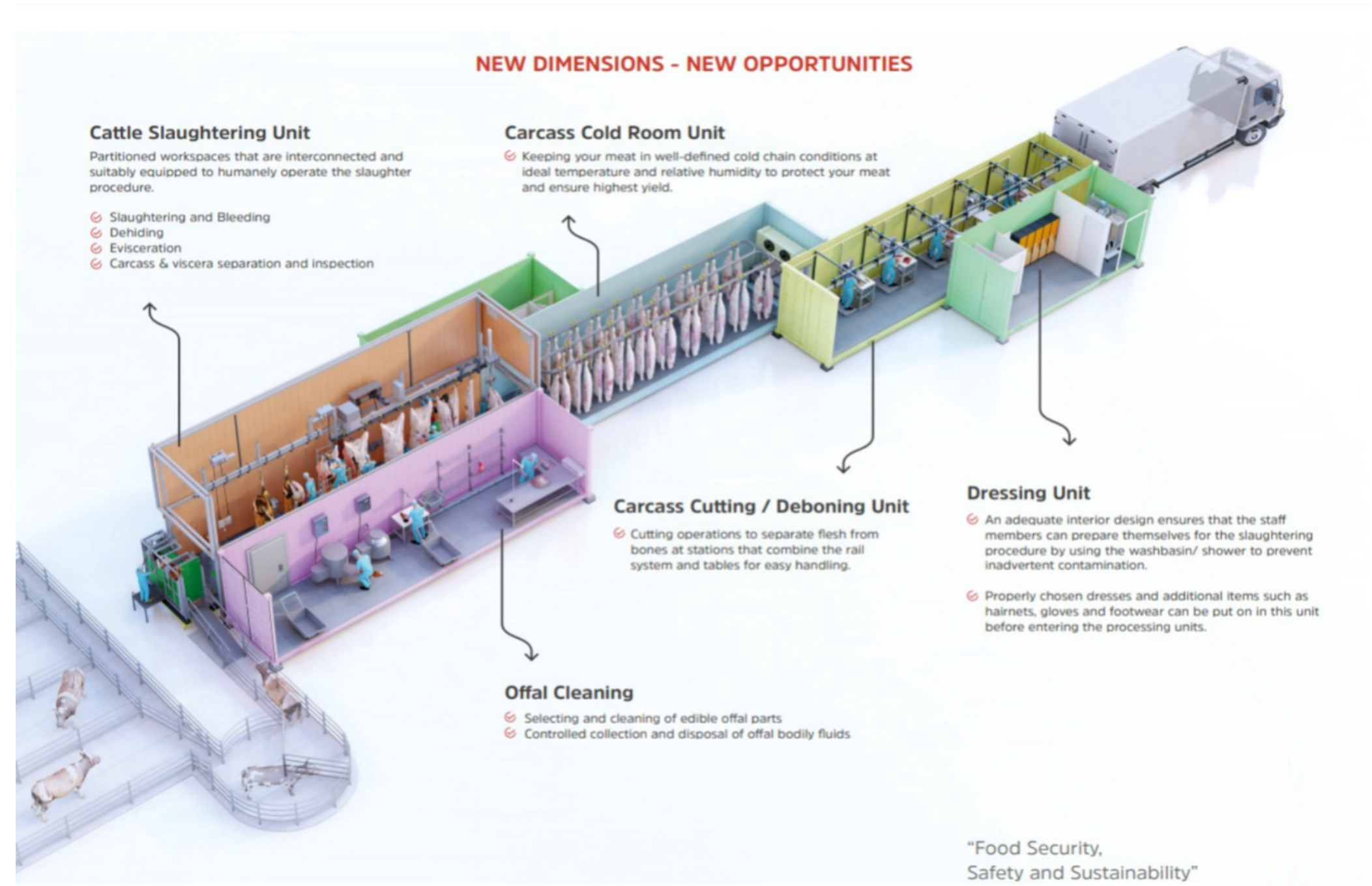
Operational and Technical On-Site Management Support Services



- Concurrently, the training of local personnel is underway, encompassing diverse areas such as
- administration, professional butchering, and technical staff and maintenance, ensuring a
- comprehensive skill development program.


Mobile Unit Solutions

- Creating minimized facilities in a self-contained format without compromising the importance of hygiene, the humane treatment of animals, and the inspection of meat for safety.
 - Flexible to slaughter animals on-site.
 - Reaching remote areas where no permanent abattoir is available, or where it is not practical to transport animals to a central location.
 - To be designed and operated in a way that minimizes the risk of contamination, and they must be regularly inspected by the authorities
 - equip with facilities for stunning and killing animals in a humane manner
- = avoiding the use of cruel methods for the slaughter a



Mobile Unit Solutions

- The Benefits and Certifications -

- Fully CE- certified and made of material source from the EU 
- Animal-welfare friendly approach
- Minimal Environmental Impact
- Carbon Emission Friendly
- Quick and budget-friendly
- Deployment
- Flexibility and Portability
- Rapid ROI

Reasons why Mobile Solutions are more competitive than Stationery Projects built from ground

Economic Viability

Lower initial investment and operating costs, making it more economically viable, especially for smaller-scale operations.

Flexibility

Can be moved to different locations as needed, allowing for greater flexibility in reaching various markets or responding to changing demand.

Accesibility, reduced transportation costs, reduced carbon footprint

Minimizes the need for transporting livestock to distant processing facilities, potentially reducing transportation costs.

All-Inclusice One-Shot Investment

More affordable, time-and energy saving

- no building
- no mechanical
- no electrical
- no structural work

Increased Transparency and Traceability

Flexible for specialty meat production by providing consumers with information about the origin and processing of their meat

Improved Animal Welfare

Avoiding stress situations for the animal in the end-of-life experince.

