

+50

Years of experience

+200

Projects developed

+10

Countries.

Argentina Latin America, Europe

Asia and Africa

WHO WE ARE

More than 50 years developing engineering projects for the agro-industrial, storage, industrial and infrastructure sectors.

We support our clients from conceptualization through commissioning and training.

Completed projects in multiple countries across Latin America, Europe and Africa.



BLACK SEA INDUSTRIES - OILSEED COMPLEX DESIGN AND EXECUTION
TRANSBULK TERMINAL. ILYICHEVSK PORT EXPANSION.
ODESSA, UKRAINE

HCSA
HOLMBERG CONSULTORA



Eng. Eugenio Holmberg - Civil and Petroleum Engineer (process specialist), founder and President of the company, with more than 50 years of experience developing industrial and infrastructure projects for the agri-food, energy and transport sectors.

He has extensive experience in large-scale projects for private clients and government agencies, with a particular focus on port, railway, road and energy infrastructure.

He is recognized for his specialization in safety systems for explosive dust.



Eng. Carlos Barutta - Civil Engineer and Vice President of the company. He began his career in the grain storage, conditioning and drying agro-industry, as part of an IDB program, developing detailed engineering projects for different types of grain under various operating conditions. He specialized in structural calculations, milling facilities and industrial infrastructure.

He has been part of the company since 1990, leading many of the projects developed, with notable involvement in works in Ukraine (Odessa) and Angola.



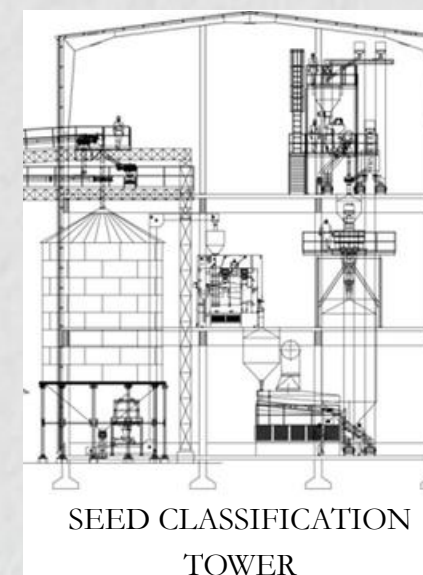
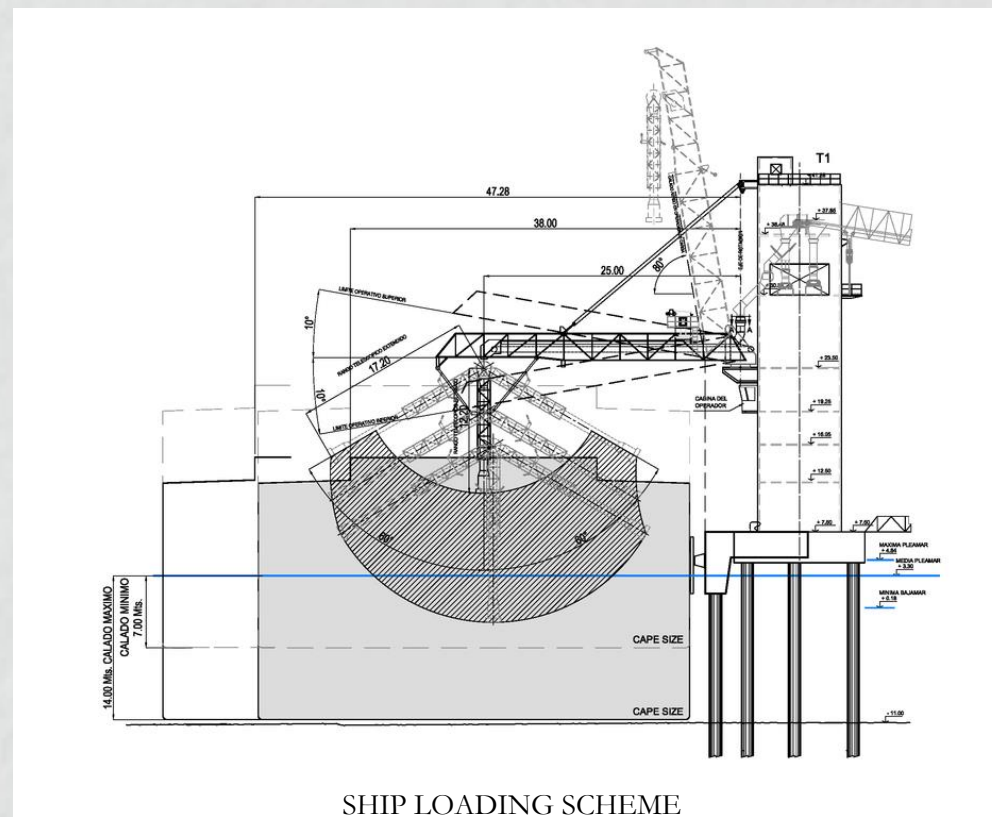
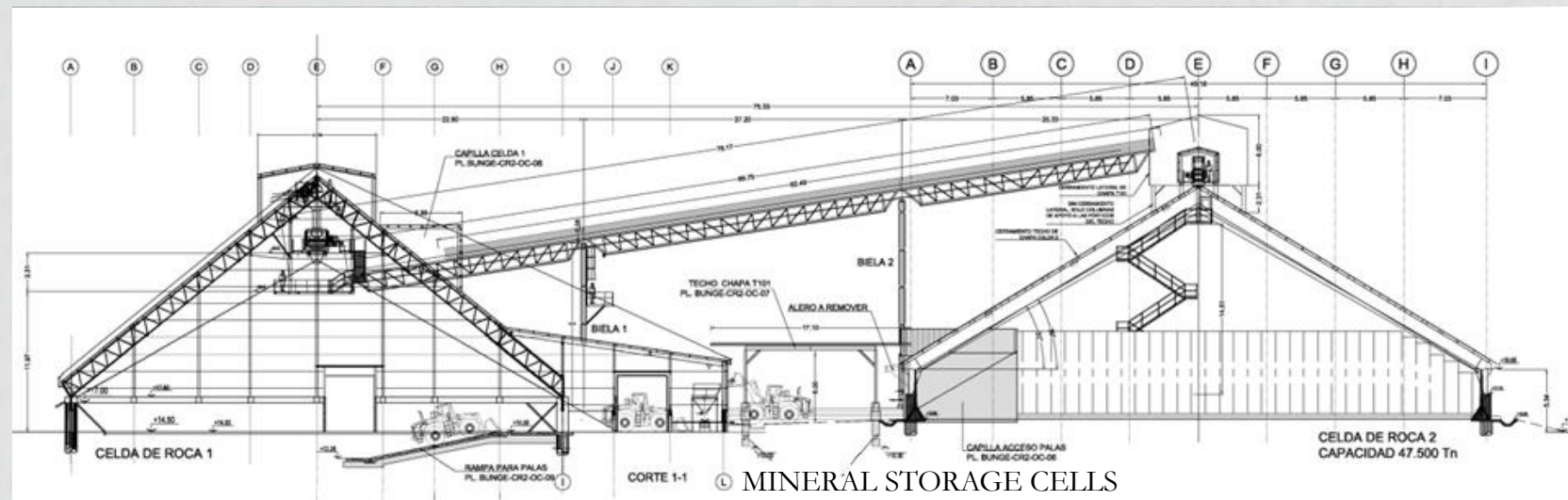
Engineering teams specialized by discipline, bringing experience, innovation and technical excellence to every project.



The company has developed strong expertise in explosion protection applied to facilities for storing and handling grains, fertilizers and other bulk materials.

ENGINEERING SERVICES

Comprehensive engineering solutions for every stage of your project.



Feasibility Studies

We evaluate each project from a technical, economic and strategic perspective to ensure sound and sustainable decisions.

Project Development

We design comprehensive solutions tailored to the needs of each client and industry.

Construction Supervision and Monitoring

We support project execution, ensuring quality, efficiency and compliance with deadlines.

Procurement and Installation

We manage the procurement and logistics of equipment and supplies, ensuring quality and operational efficiency.

Turnkey Projects

We execute complete projects from design through the commissioning of entire plants.



Our network of specialized international suppliers enables us to provide agile, efficient responses tailored to the needs of each project.



Our strength lies in our flexibility and adaptability, developing tailor-made solutions for each client and project.

VALUE CHAIN

Our comprehensive engineering and project process.



PHASE 1: CONCEPTION

Conceptualization → Definition of objectives and parameters → Preliminary design → Basic engineering

PHASE 2: DEVELOPMENT

Detailed engineering → Procurement management → Permits from government and environmental control authorities

PHASE 3: EXECUTION

Construction supervision → Commissioning → Training



Comprehensive engineering development, construction management and commissioning of industrial complexes for soybean and sunflower oil extraction in Argentina and Ukraine



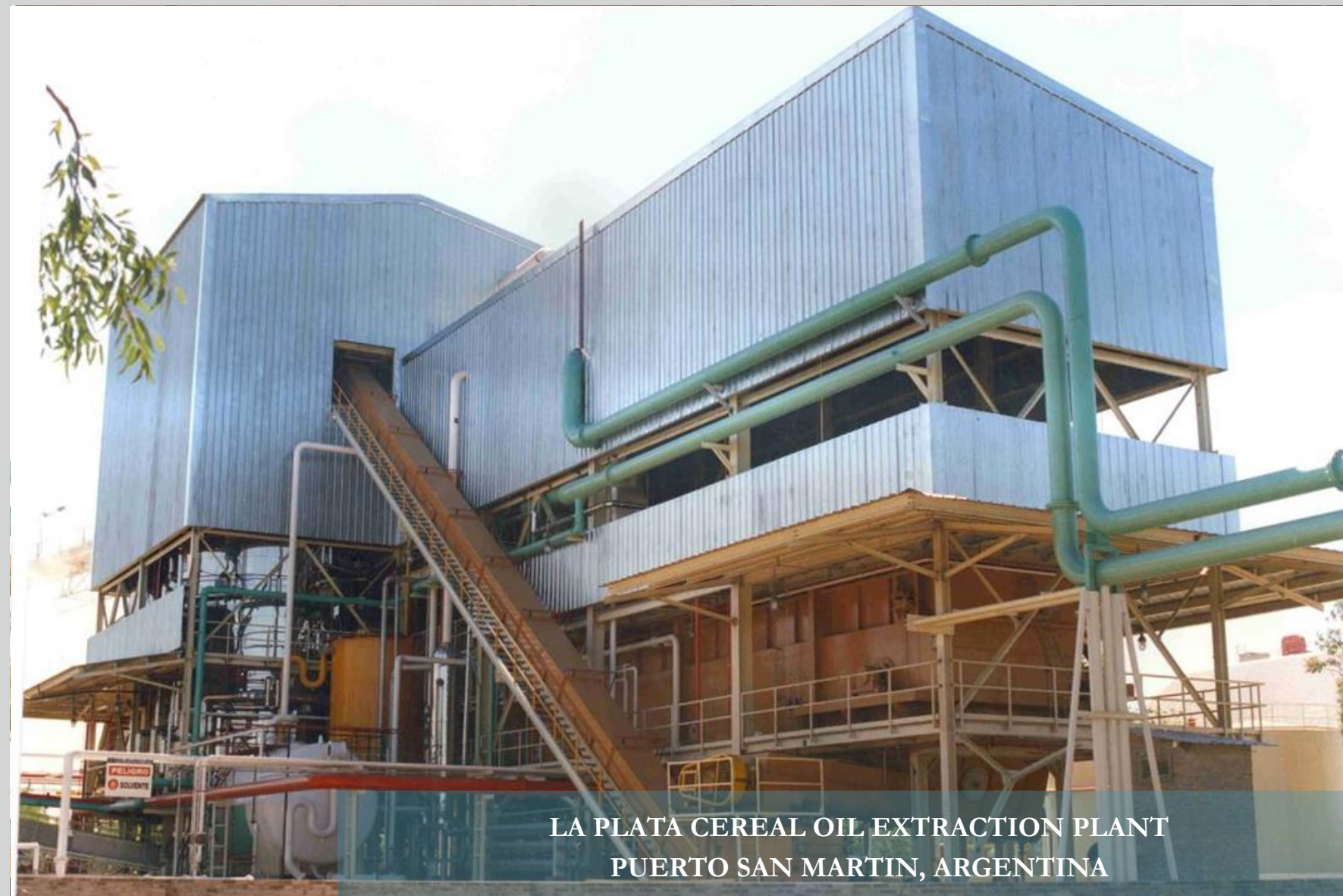
Technical and economic audits for the development of projects involving various bioethanol production plants.



Comprehensive project development for bulk handling in the solid and liquid fertilizer industry, including engineering, construction management and commissioning.

INDUSTRY

The vegetable oil, bioethanol and fertilizer industries require efficient facilities, reliable processes and effective integration between technology, logistics and operations. In this context, we contribute our experience in designing and developing solutions that optimize plant performance and support our clients' growth.



PIER DOCE FERTILIZER STORAGE CELL
PUERTO QUEQUÉN, ARGENTINA



WATER INTAKE AND TREATMENT AND STEAM GENERATION
LA PLATA CEREAL PUERTO SAN MARTIN, ARGENTINA



BLACK SEA INDUSTRIES OIL EXTRACTION PLANT
ILYICHEVSK PORT, ODESSA, UKRAINE





PORTS

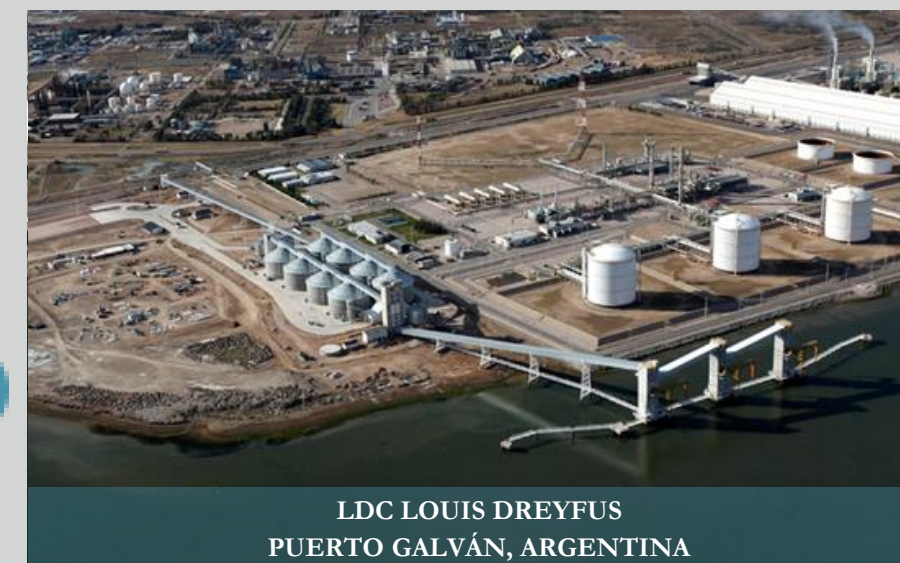
Port operations are a fundamental link in the logistics chain for fertilizers and agro-industrial products. Our experience includes developing facilities for loading and/or unloading bulk materials, operating with Cape Size, Panamax and Handy vessels and river barges, with transfer capacities ranging from 300 t/h to 2,400 t/h.



TRANSBULK TERMINAL.
ILYICHEVSK PORT, ODESSA, UKRAINE



Technical audits and detailed project development for port complexes in Argentina, Brazil, Malaysia and Angola



LDC LOUIS DREYFUS
PUERTO GALVÁN, ARGENTINA



PIER DOCE
PUERTO QUEQUÉN, ARGENTINA



SHIP LOADER
ILYICHEVSK PORT, ODESSA, UKRAINE



We develop technical, economic and financial feasibility studies that provide a solid foundation for decision-making and investment.



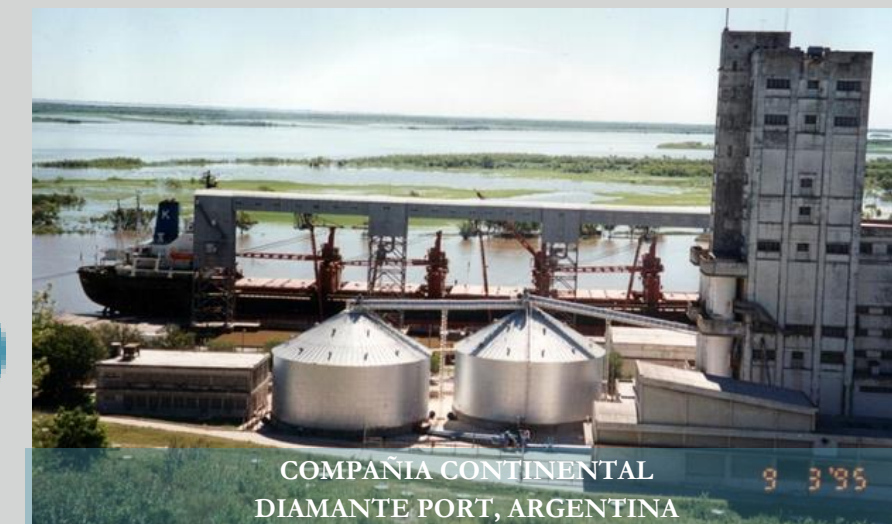
We develop engineering solutions that integrate operational efficiency, safety and logistics, designing scalable facilities that optimize bulk movement, strengthen our clients' competitiveness and ensure responsible environmental performance.

PORTS

We design and manage port projects currently operating at full capacity, as well as engineering developments ready for execution at the ports of Paranaguá (Brazil), Subic Bay (Philippines), Port Klang (Malaysia) and on the Paraná River (Argentina), contributing efficient solutions for the integration of river and maritime transport.



LA PLATA CEREAL
PUERTO SAN MARTIN, ARGENTINA



COMPANIA CONTINENTAL
DIAMANTE PORT, ARGENTINA



TGU
NUEVA PALMIRA PORT, URUGUAY



LA PLATA CEREAL
PUERTO SAN MARTIN, ARGENTINA



Rail network projects for loading and unloading bulk materials, integrating infrastructure, operations and logistics to optimize the transport of large volumes in Argentina and Ukraine.



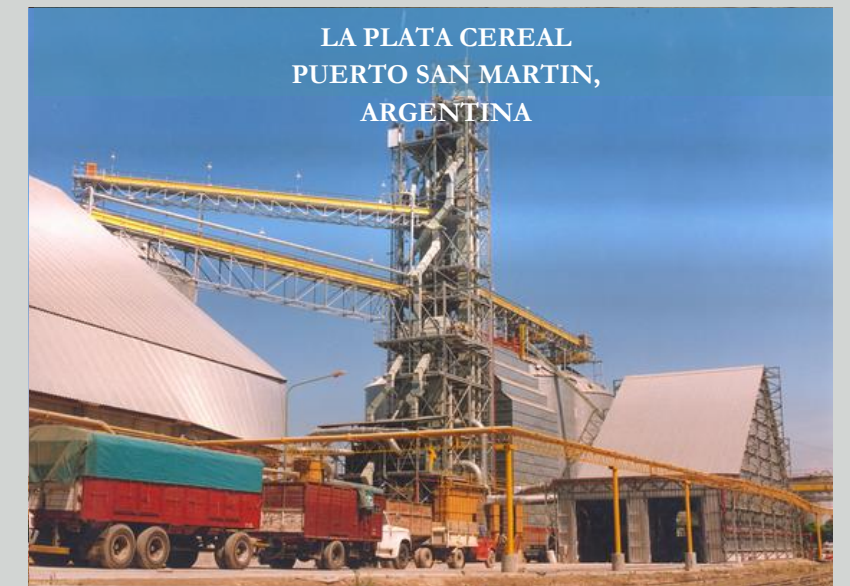
Infrastructure for energy and fuels, integrating efficiency, safety and sustainability at every stage of the process.

INFRASTRUCTURE

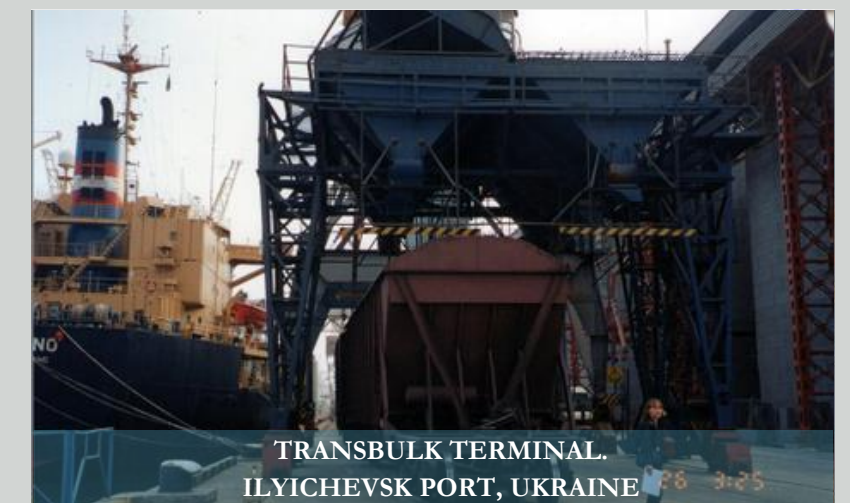
We develop logistics infrastructure projects for road, rail and maritime transport, integrating solutions that facilitate the efficient movement of raw materials and products. Our approach combines engineering, planning and operational knowledge to create safe, efficient facilities aligned with the challenges of modern logistics.



STORAGE, RAIL LOADING 300 T/H GRAIN STORAGE PLANT - LOS SILOS DEL 13 DE ABRIL S.A
PEHUAJÓ, ARGENTINA.



LA PLATA CEREAL
PUERTO SAN MARTIN,
ARGENTINA



TRANSBULK TERMINAL.
ILYICHEVSK PORT, UKRAINE



QUISENGA I AGRO-INDUSTRIAL HUB.
Quisenga, Angola



Projects executed in Argentina,
Uruguay, Paraguay and Angola,
from technical and economic
feasibility through commissioning



Comprehensive engineering
development, construction
management and
commissioning of more than
60 grain storage and
conditioning plants



Our commitment to the
environment is reflected in
the implementation of safe
and efficient systems for
effluent treatment and
environmental control.

AGRO-INDUSTRY AND STORAGE

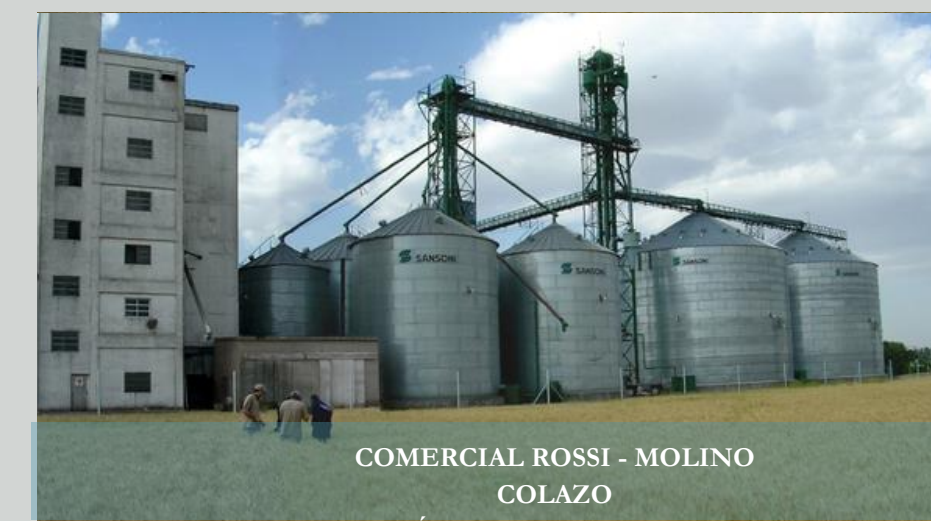
We develop comprehensive engineering solutions for the agri-food and process industries, supporting our clients from project conception through commissioning. Wheat, corn and rice milling plants; feed plants for poultry and livestock; storage, drying and cleaning plants; seed classification, among others



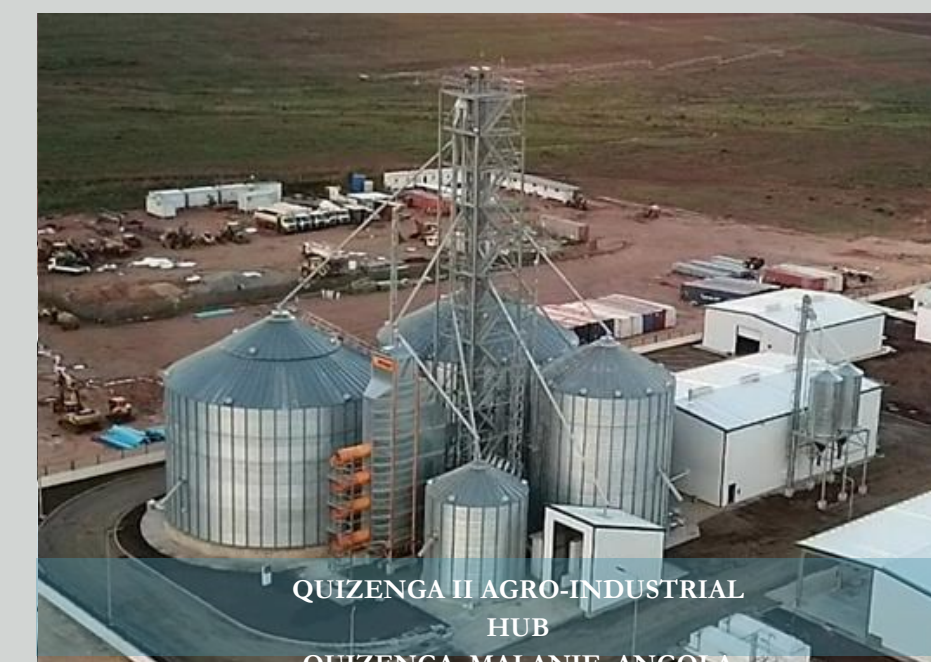
SEED CLASSIFICATION AND EXPORT PLANT FOR THE USA - SATUS AGER.
SALTO, ARGENTINA



AGROURANGA S.A.
URANGA,
ARGENTINA



COMERCIAL ROSSI - MOLINO
COLAZO
CÓRDOBA, ARGENTINA



QUIZENG II AGRO-INDUSTRIAL
HUB
QUIZENG, MALANJE, ANGOLA

Thank You

We remain available for inquiries
