



## **CURRICULUM SUMMARY**

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2020





# HISTORY

In 1978 a group of engineers constituted the company CAINCA, an architecture, engineering and consulting firm. Later on, in 1981, PAP INGENIERIA C.A. was formed as CAINCA's construction execution arm, the two companies sought to offer their clients an avant-garde service. Today, after more than 40 years of growth, experience, dedication and evolution in the engineering and construction industry, these two companies have merged into PAP CONSTRUCCIONES C.A.

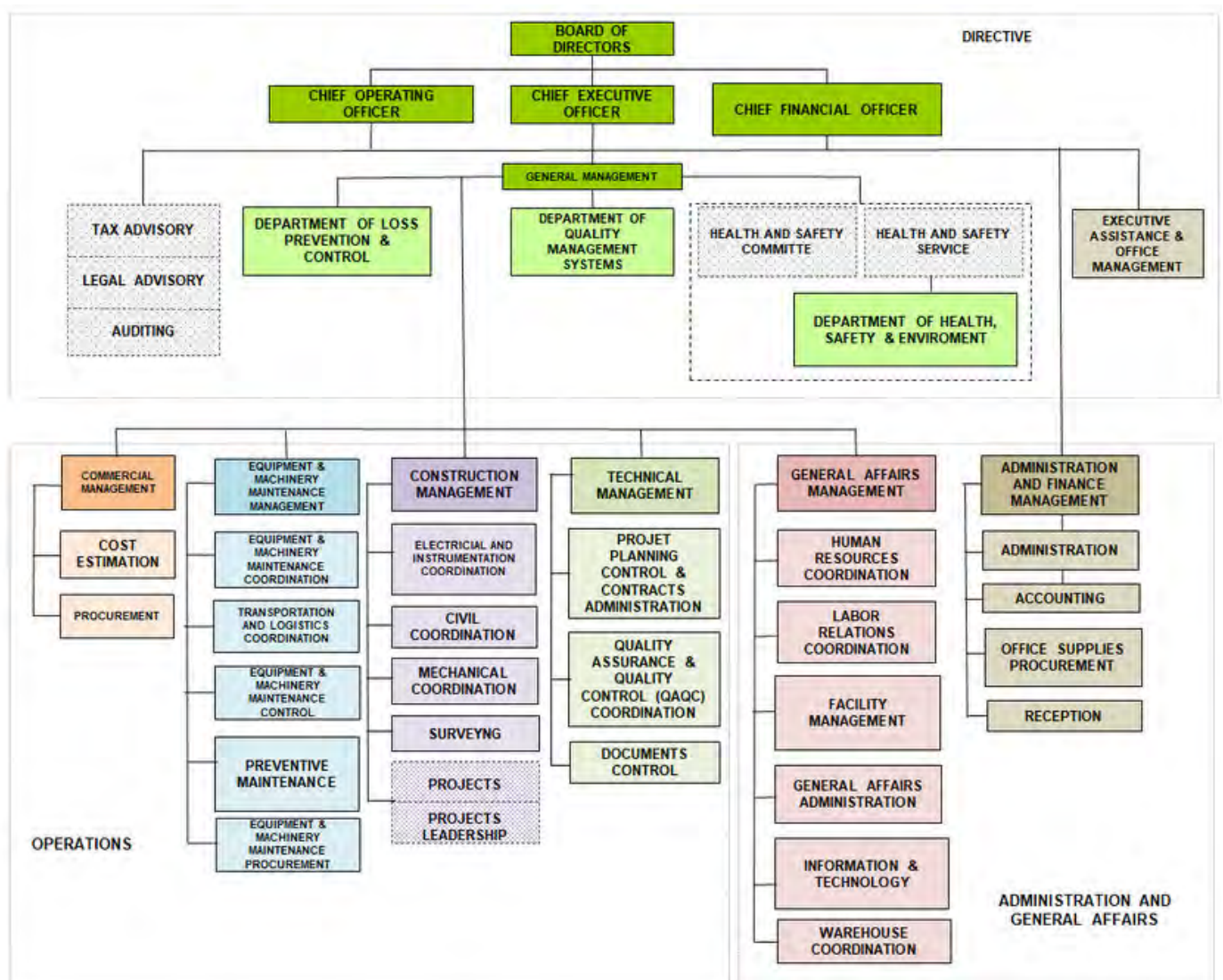
Throughout the years our company has come a long way in providing all over the country services of consulting, engineering, promotion, management and construction of multidisciplinary projects for the oil & gas, petrochemical and mining industries, as well as for the real estate industry and for public infrastructures such as roads & highways, hydraulic infrastructure and water sanitation. Each work contributes to the knowledge & experience that distinguish us today as a premium multidisciplinary company, successful in a wide variety of construction projects throughout all their phases.

Our projects have been worthy of important recognitions granted by the Construction Chamber of the Zulia State.



# ORGANIZATIONAL STRUCTURE

Our core business is construction, but our staff comes from a wide variety of professional backgrounds, PAP is organized into departments and/or areas of responsibility. These departments cover and support the entire construction process from the original sale to pre-construction, construction and project closeout.







# OUR COMMITMENTS

## MISSION

To contribute to the integral development of the country through the construction of high-quality engineering projects with an outstanding service that guarantees the satisfaction and well-being of our clients and society.

## VISION

To be the leader construction company in the western region of the country, maintaining a continuous improvement in the quality of our products, services and processes.

## QUALITY POLITICS

We are a Venezuelan company composed by a highly regarded team with the expertise and motivation that allow us to exceed the quality objectives in multidisciplinary construction. Our emphasis is on planning, monitoring & controlling using management methods of evaluation and continuous improvement.

In PAP CONSTRUCCIONES C.A. we use our knowledge of the construction business to foster a solid relationship with partners and clients from the public and private sectors, our relationships rely on our main asset: an experienced, highly trained staff and client-oriented staff committed to complying with quality standards.



# OUR COMMITMENTS

## ORGANIZATIONAL VALUES

**HONESTY**

We are transparent and reliable.

**RESPONSABILITY**

Faithful compliance with commitments and obligations.

**RESPECT**

Attention and consideration towards others.

**QUALITY**

We foster in our staff the culture of "Do it right the first time".

**SOLIDARITY**

United in development of our environment.

**COMMITMENT**

100% Committed to customer satisfaction.

**SAFETY**

Our top priority.



## HEALTH & SAFETY POLICY

PAP CONSTRUCCIONES C.A. is committed to ensure the health and safety of all our employees and stakeholders. The purpose of our policy is to provide procedures that would guide and direct all employees to work safely and prevent injury, to themselves and others. All employees are encouraged to participate in developing, implementing, and enforcing Health and Safety policies and procedures. All employees must take all reasonable steps to prevent accidents and never sacrifice safety for expedience.

A safe environment is provided with a view to continuous improvement with the purpose of minimizing risks of injuries and diseases. This goal is achievable by adherence to established objectives striving to exceed all obligations under applicable legislation, and by fostering an enthusiastic commitment to health, safety and the environment within PAP personnel, contractors and visitors.

## ENVIRONMENTAL POLICY

PAP CONSTRUCCIONES C.A. is committed to shift towards sustainability continually improving our methods with the goal of reducing the environmental footprint left from construction activities. Our policy establishes a common framework for the definition of the objectives and the carrying out of the activities that would contribute and return to the surrounding environment and its communities.









## INDUSTRIAL

- Electric distribution & stations.
- Communication networks.
- Piping installation.
- Mechanical works.
- Civil works.
- Industrial plants.
- Oil & Gas plants.
- Pipe insulation.
- Water treatment plants.
- Gas treatment plants.
- Industrial waters
- Cooling Towers.



## INFRASTRUCTURE

- Ground improvement.
- Roads & Highways.
- Water supply networks.
- Water disposal network.
- Water canals.
- Gas supply networks.
- Concrete structures
- Steel structures



## BUILDINGS

- Housing.
- Industrial facilities.
- Commercial buildings.
- Recreational buildings.
- Hospitals.
- Hotels.
- Educational facilities.
- Sporting venues.







# RECENT PROJECTS

2020  
2019

- Installation of 50 MM BTU / hr Crude Oil Heaters for the plants PLD-3 and PLD-Z9 in Campo Boscan. (Oil & Gas midstream).

2019  
2018

- Expansion of the PLD-Z9 and PLD-3 water injection system in Campo Boscan. (Oil & Gas midstream).

2017  
2014

- Expansion of the oil dehydration plant PLD-3 in Campo Boscan. (Oil & Gas midstream).

2014  
2013

- Civil works associated with the project for expansion of the oil dehydration plant PLD-3 in Campo Boscán. (Oil & Gas midstream).

2013  
2012

- South Retaining Wall Construction of the Patrulleros viaduct. Maracaibo.
- Pavement rehabilitation Av. 92. Maracaibo.

2012

- Pavement rehabilitation of Avenue 5. Sector 18 de Octubre. Maracaibo.
- Pavement in the Urdaneta Sector. Cecilio Acosta. Maracaibo Municipality.
- Pavement rehabilitation and sewers in Circunvalación No. 3. Maracaibo.
- Sanitation of the stream Fénix and stream Caribe. Maracaibo.
- Concrete water canal for the stream Zapara, Las Tarabas Sector. Maracaibo Municipality.
- Construction of drains for leachate and repair of seal layer on the sanitary landfill of Maracaibo. Jesús Enrique Lossada Municipality.
- Ground leveling at the sanitary landfill of Maracaibo. Jesús Enrique Lossada Municipality.





# RECENT PROJECTS

2012

- Replacement of sewage collectors and construction of roads in the Coquivacoa Maracaibo Municipality.
- Construction of asphalt roads in La Rotaria. Maracaibo.
- Construction of asphalt roads in Curva de Molina - Torito Fernández. Maracaibo Municipality.

2012  
2011

- Master plan for the replacement of secondary sewage collectors. Maracaibo Municipality.
- Replacement of sewage collectors. La Rotaria. Maracaibo Municipality.
- Pavement rehabilitation of the Route 6. Maracaibo Municipality.

2010

- Construction of sewer system. Kennedy Sector I. Maracaibo Municipality.
- Pavement of Av. 2 and 5 of Sector 18 de Octubre. Maracaibo Municipality.
- Replacement of sewage collectors. La Ciega. Maracaibo Municipality.
- Sanitation of the stream adjacent to El Rodeo pumping station .San Francisco Municipality.

2009

- Construction of El Rodeo III Water Pumping Station (waste waters). San Francisco Municipality.
- Construction of asphalt roads. Machiques de Perijá Municipality.

2009  
2007

- Rehabilitation of the Maracaibo - La Villa Highway. Rosario de Perijá Municipality.
- Earth works for the highway interchange Highway N - El Danto of the Lara - Zulia highway. Simón Bolívar Municipality.
- Construction of El Rodeo II Water Pumping Station (waste waters). San Francisco Municipality.
- Construction of the second carriageway on the Lara-Zulia Highway, El Danto Sector. Simón Bolívar Municipality.





# PROJECTS

2009  
2007

- Construction of the highway interchange Carretera N - Lara-Zulia highway. Ciudad Ojeda Highway. Lagunillas Municipality.
- Pavement rehabilitation of the Machiques-Colón Highway, Alturita II Section. Valle Claro Sector. Machiques de Perijá Municipality.
- Construction of access roads in sector Pica-Pica Section 059, Lara-Zulia Highway. Lagunillas Municipality.
- Repairs and improvements of the Machiques-Colón Highway, Alturita I Section-Alturita II. Machiques de Perijá Municipality.
- Construcción de Rampas de Acceso en el Diseño Geométrico de la Intersección Carretera N con Carretera Lara-Zulia. Distribuidor Ciudad Ojeda. Municipio Lagunillas.
- Repairs and improvements of the Machiques-Colón Highway, Alturita I Section-Alturita II. Machiques de Perijá Municipality.

2007

- Aqueduct network. La X Roja Sector. San Francisco Municipality.

2008  
2005

- Discharge system for water collector network. Fundabarrios Sector. San Francisco Municipality.
- Los Modines Housing Development. Construction of Urbanism and 20 Contentive Buildings of 320 Apartments. Maracaibo Municipality.

2006  
2005

- Housing Construction Lot 7 and Lot 8 in the "Villa Sur" Housing Development. San Francisco Municipality.

2005

- Construction of Urban Planning for 255 Plots and 100 Houses of the General Eleazar López Contreras Civil Association. Maracaibo Municipality.

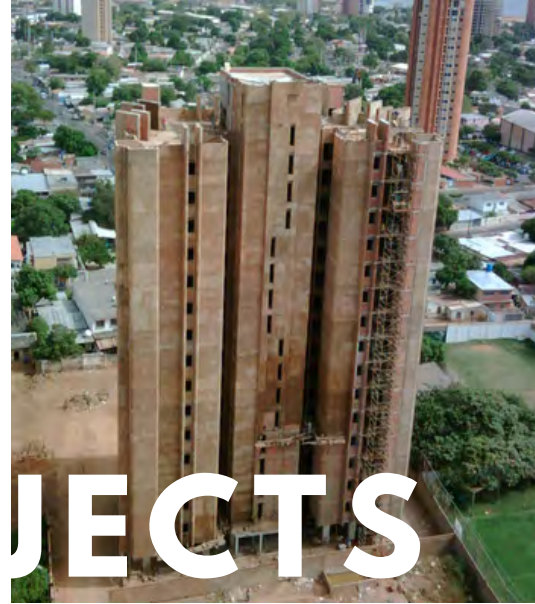
2004  
2003

- Adaptation and conditioning of the infrastructure, emergency area and X-ray laboratory of the Hospital I San Rafael de Mara. Mara.
- Pavement, construction of sidewalks, curbstones and demarcation of 170 st between Av. 48H and 49 of the Blanquita de Pérez neighborhood. Maracaibo Municipality.

2002  
2001

- Construction of the headquarters of the permanent war council of Maracaibo.





# FEATURED PROJECTS

## FEATURED PROJECTS

- Tower for the Intensive Care Unit, Traumatology Unit and Heliport at The Coromoto Hospital. Maracaibo Municipality.
- EPCM Expansion of the Hospital of Cabimas.
- Headquarters of the International Center for Education and Development of PDVSA, Banco Porvenir old location. Maracaibo Municipality.
- Maracaibo Municipal Police Headquarters. Maracaibo Municipality.
- Maracaibo`s Justice Palace. Maracaibo Municipality.
- Museum of Contemporary Art of the Zulia`s State. Maracaibo Municipality.
- Construction of the PRODUSAL Saline Project. Altagracia Municipality.
- Expansion of the ferrosilicon mining plant of C.V.G. FESILVEN. Guayana.
- Construction of the administrative buildings and laboratory of the RESILIN Petrochemical Plant. Altagracia Municipality.
- Torre 2073 Business Building.
- Construction of concrete structure of the Mall C.C. SAMBIL MARACAIBO.
- Ciudad Ojeda`s Bus Terminal and whole sale market.
- Fatima School (Elementary and High School).
- Construction of important residential buildings such as:
  - Grand Europa Residences.
  - Terra A Mare Residences.
  - Puerto Vallarta residences.
  - Piccola Europa Residences.
  - Coral Paraiso Villas Residential Complex.
  - El Manantial Residences.
  - Araucana Residences.
  - Residences Pontevedra - Montecelo.
  - Luna Residences.
  - Los Naranjos Residential Complex.
  - Vista Real Residences.
  - Piscis residences.
  - Arianna residences.
  - Tamara residences.
  - San Julian Residences.



# PROJECTS IN PORTFOLIO

## 3F PLAZA

It will be located on 3F Avenue, 67 street (Cecilio Acosta) in the city of Maracaibo.

The proposal consists of a 22-level building with 18,812.32 m<sup>2</sup> of construction, divided by 18 levels of apartments, 01 ground floor level, 01 terrace level and 02 parking levels

## Centro Comercial MAXIMALL

It will be located between streets 77 (Avenue 5 de Julio) and 78 (Avenue Dr. Portillo) and avenues 19 and 20 of the city of Maracaibo.

The proposal consists of a building of approximately 95,739.62 m<sup>2</sup> distributed in 05 commercial levels, 01 level for a food hall and restaurants, 01 level of movie theaters and 05 levels of parking.





# MACHINERY, EQUIPMENT & VEHICLES

## **LIGHTWEIGHT VEHICLES**

Pickup truck (15 Und.)  
Cars (2 Und.)  
Transport Vehicles (4 Und.)

## **HEAVY VEHICLES**

Platform Trucks (9 Und.)  
Crane Trucks (2 Und.)  
Tank Trucks (2 Und.)  
Self-Propelled Tankers (3 Und.)

## **MOTOR SCRAPERS**

CATERPILAR model 621G (2 Und.)

## **FRONT LOADERS**

CATERPILAR model 966F  
CATERPILAR model 966C

## **BACKHOES LOADERS**

JOHN DEERE model 310G  
CATERPILAR model 430D  
CATERPILAR model 420D  
CATERPILAR model 426C (2 Und.)  
CATERPILAR model 416C (3 Und.)  
CATERPILAR model 416C 4x4

## **WELDING MACHINE**

LINCOLN model K224052 (9 Und.)

## **LIGHTING TOWERS**

SUN BELT, 4000 WATTS (4 Und.)  
INGERSOLL RAND, 4000 WATTS (3 Und.)  
MULTIQUIP model LT12

## **MOTOR GRADERS**

CATERPILAR model 12F (5 Und.)  
CATERPILAR model 12G

## **BULLDOZERS**

CATERPILAR model D8R  
CATERPILAR model D8H  
CATERPILAR model D6

## **EXCAVATORS (JUMBO)**

CATERPILAR model 322BL  
CATERPILAR model 320L

## **LIFTING EQUIPMENT (MANLIFT)**

JGL model 400S  
JGL model 600S  
JL6LIFT model 60H.

## **WATER PUMPS**

GODWIN model CD150 (2 Und.)

## **AIR COMPRESSORS**

INGERSOLL RAND model 185CFM (3 Und.)



## **COMPACTORS**

Double roller, CASE model W50  
CATERPILAR model 815B  
CATERPILAR model 815  
Double roller, BOMAG model BW35  
Vibratory roller, INGERSOLL RAND model SD100D  
Vibrocompactor, WACKER model DPU6055  
Vibrocompactor, WACKER model 5045  
Vibrocompactor INGERSOLL RAND model SD100F  
Vibrocompactor, BOMAG model BW120AD

## **CRANES**

TEREX, capacity 50 ton, model RT450  
TEREX, capacity 18 ton, model CD218  
GROVE, capacity 30 ton, model RT530E  
LINK BELT, capacity 25 ton, model HSP8022  
P&H, capacity 18 ton, model OMEGA18  
TEREX, capacity 25 ton, model CD225

## **FORKLIFTS**

CATERPILAR, capacity 4 ton, model DP40K  
CATERPILAR, capacity 2 ton, model DP20K  
CATERPILAR, capacity 15 ton, model DP150

## **VARIOUS**

Hydraulic Hammer, ROCKRAM model 685  
Containers de 40 ft (6 Und.)

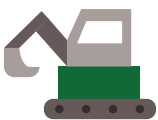


# LOCATIONS & OPERATIONAL BASES

For the provision of our service we have an administrative headquarters and operational bases strategically located.



- ADMINISTRATIVE HEADQUARTERS  
75 Steet with 3G Ave, Luna Building, Ground Floor. Maracaibo, Zulia State, Venezuela.



- MARACAIBO OPERATIONAL BASE  
57A Steet with 99 street, No 99D - 81, Sector Sabaneta, Maracaibo, Venezuela.



- CAMPO BOSCAN OPERATIONAL BASE  
Maracaibo - Perijá Highway, Kilometer 40, Campo Boscán Sector, Urdaneta District, Zulia State, Venezuela.



## CONTACT DETAILS, IDENTIFICATION & AFFILIATIONS



- **BUSINESS NAME**

Promotores de Ingeniería, Proyectos y Construcciones, C.A. (P.A.P. Construcciones C.A.)

- **R.I.F.**

J-30079945-0



- **PHONE NUMBER**

Administrative Headquarters (+58 261) 793.29.09 - 793.30.65 - 793.39.81  
Operacional Base Campo Boscan (+58 262) 5155422



- **EMAILS**

info@papconstrucciones.com  
gerencia@papconstrucciones.com  
oficina@papconstrucciones.com  
boscan@papconstrucciones.com



- **LEGAL ADDRESS (ADMINISTRATIVE HEADQUARTERS).**

Street 75, Avenue 3G, Luna`s building, PB. Maracaibo, Venezuela.

- **RACDA**

No G-21-2008-1907

- **RASDA**

No M-TSMDP-AI-NC-2011-6067

- **VENEZUELA CONTRACTORS REGISTRY**

0401030300799450

- **AFFILIATIONS**







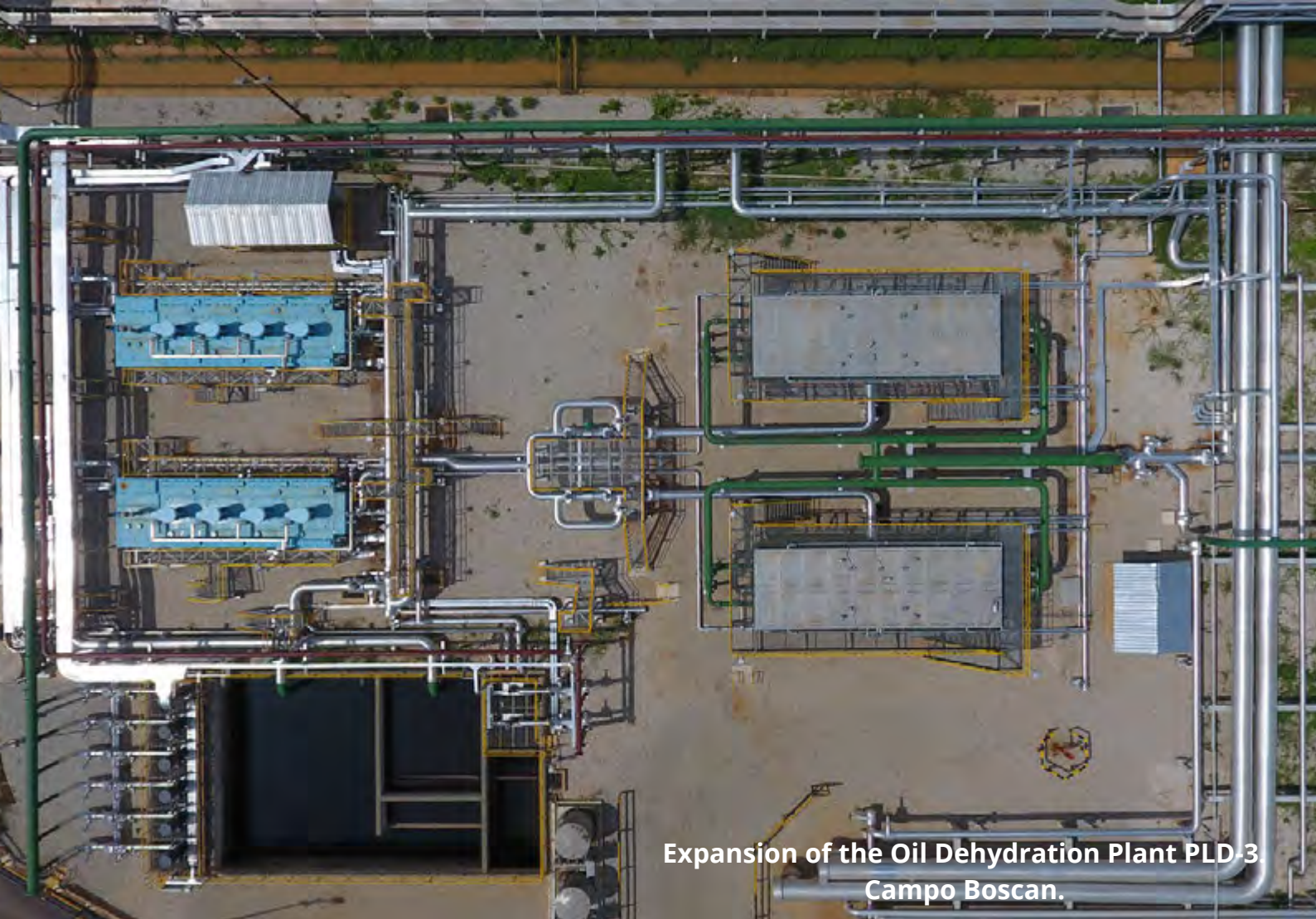
# GALLERY











Expansion of the Oil Dehydration Plant PLD-3  
Campo Boscan.



Expansion of the Oil Dehydration Plant PLD-3. Campo Boscan.  
Cross Flow Coalescers (CFC's).





Oily Waters Sump T-857.  
Oil Dehydration Plant PLD-3. Campo Boscan.



Oily Waters Sump T-857.  
Oil Dehydration Plant PLD-3. Campo Boscan.





**Power Distribution Center (PDC).**  
**Oil Dehydration Plant PLD-3. Campo Boscan.**



**Motor Control Center (Power House).**  
**Oil Dehydration Plant PLD-3. Campo Boscan.**



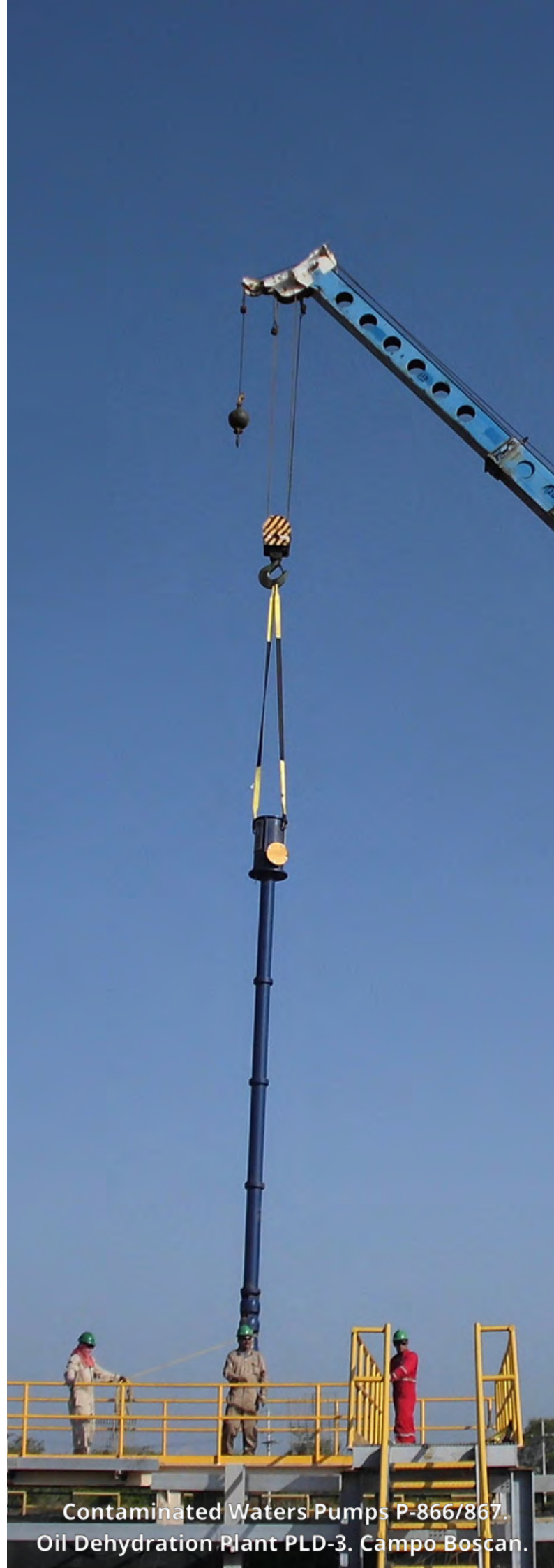


Motor Control Center (Power House).  
Oil Dehydration Plant PLD-3. Campo Boscan.



Motor Control Center (Power House).  
Oil Dehydration Plant PLD-3. Campo Boscan.



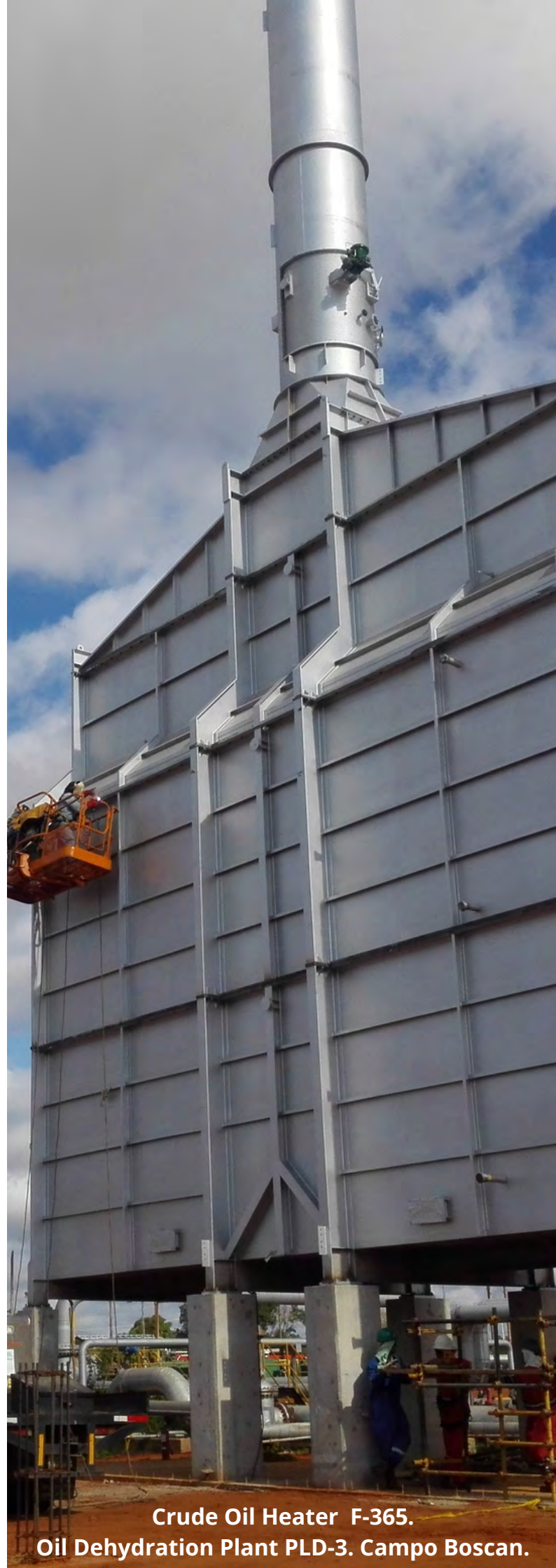


Contaminated Waters Pumps P-866/867.  
Oil Dehydration Plant PLD-3. Campo Boscan.





**Crude Oil Heater F-352.**  
**Oil Dehydration Plant Z-9. Campo Boscan.**



**Crude Oil Heater F-365.**  
**Oil Dehydration Plant PLD-3. Campo Boscan.**