

Business Process Outsourcing Experts







+38 years

connecting people and technologies to optimize our clients' results through strategic alliances, business process outsourcing, and personnel solutions.

Stability and experience

AFLOS

ushess process autsourchy experts

RF

projects accomplished

active contracts







Operation excellence all over the country



Commitment with the diversity



+1080 uniforms and

+1500 produced itens

10 women employed at Ateliê Novo Mundo

- + 15,042 tons of CO2 in avoided emissions.
- + 13 757,961 equivalence in seedlings

+ 60% of Infotec board are female

+ 40% of the employees assigned to contracts, they are black or multiracial

+ 47% the employees allocated to contracts are the female

OUR SOLUTIONS



Logistics & Supply Chain

Warehouse Management

Material Inventory

Contract and Service Monitoring

PIVOTZ: Mobility and Passenger Control Tower

Engineering & Maintenance

Maintenance Diagnosis

Maintenance Execution Planning and Control of Routine Maintenance (PCM)

Planning and Control of Maintenance Shutdown

Management and Oversight of Engineering Works and Projects

Well Services (Design and Simulation)

Operation and Maintenance of Onshore Wells

Management and Support for the Integrated Management System of Wells

SMS Management for Engineering Works and Projects 💂

Specialized Energy Services

Public Lighting Census

Infrastructure Sharing

Technical and Commercial Services (Installation, Reading/Delivery, Disconnection/Reconnection of Meters)

Engineering Project Development

Maritime Services

Crewing

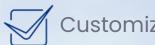
Embedded Management



infolab

Open and collaborative ecosystem with the strategic partnerships startups

High technology



Customized solutions



Results optimization



OUR NUMBERS

- 500

accomplished projects

+30

working with Petrobras +150

projects carried out at Petrobras

+26

active contracts at Petrobras +80

active contracts with the main players in the market.

-3600

professionals allocated in projects.





OUR SUCCESS CASES Engineering & Maintenance



Seacrest CASE SEACREST

Shutdown Planning, Preventive and Predictive Maintenance



The Solution

Support and assistance to the 27 concessions in the planning, oversight, and execution of maintenance and inspection activities, as well as predictive, preventive, and corrective monitoring.

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Project Data

Start Date: 02/01/2022 Duration: 33 months Investment: R\$ 16,256,977.51 * Staff: 67 professionals Equipment: 19 vehicles

* Considering I, II, III, IV



Applied technology and continuous improvement

Fleet monitoring with vehicle data telemetry and cameras for security

Oliasoft - Technology applied to well drilling design



+ 6,700 maintenance orders generated per year.

+ 6,000 orders executed in a year.

+ 130 operational wells.







Coordination and execution of:

1,300 maintenance orders in the follow-up schedule.

600 repair and maintenance orders executed.

250 maintenance and calibrations on PSVs (Pressure Safety Valves).



CASE | ALTERA & OCYAN

Shutdown and Preventive Maintenance Planning

The Solution

altera

🕗 ocyan

Planning and execution of maintenance and offshore works, ensuring the proper functioning of the installations, preventing failures, and minimizing impacts on production.

Project Data

Start: 06/23/2022 Duration: 24 months Investment: R\$ 587,019.04 Effective: 1 professional



Applied technology and continuous improvement SAP (querys) Power BI VBA Ms Project Primavera and Planner





Results

Service levels **above 95%**. The number of open service orders dropped **from over 3000 to less than 350**.

Control and visibility over the maintenance activities of the refinery.

Petrobras Supplier Performance Index (IDF) 2023 of 6.00 equivalent to 100%.

BR Petrobras

CASE | LUBNOR

Support for Maintenance Management in Refineries



Planning and management of maintenance, monitoring the activities of the outsourced company responsible for scheduling and execution, verifying if it is in compliance, management, and assessment of the results.

Project Data

Start: 05/19/2021 Duration: 50 months Investment: R\$ 6,394,072.24 Effective: 11 professionals



Applied technology and continuous improvement SAP (querys) Power Bl VBA Ms Project Primavera



BR Petrobras

CASE | PETROBRAS – MACAÉ 34

Engineering Project Management

The Solution

Support for over 45 management departments at Petrobras, involved in production projects, new wells, decommissioning, abandonments, maintenance, and integrity of platforms.

Managing projects at all stages and levels of criticality, planning and coordinating the work.

Project Data

Start Date: 03/05/2021 Duration: 790 days Investment: R\$ 921,000.00 Effective: +200 professionals Equipment: +200 machines (notebooks and cell phones



Applied technology and continuous improvement Ms Project Primavera Planner SAP (querys) AWP



We operate in:

300 infrastructure projects.

160 investment projects.

2,400 works and repairsIssuance of over 1,500 letters to regulatory bodies

Reduction of production costs, improvement of strategic planning, optimization of processes, and increase in data reliability.

Supplier Performance Index (SPI) Petrobras 2023 of 5.58, **equivalent to 93%**.







CASE | PETROBRAS – MACAÉ 26

Shutdown Planning and Preventive Maintenance



The Solution

Planning, management, and scheduling of maintenance workshops.

We operate in all stages of the processes, as well as in procurement, purchasing, and logistics of equipment and spare parts.

Project Data

Start Date: 03/13/2019 Duration: 57 months Investment: R\$ 16,046,661.84 Effective: 82 professionals



Applied technology and continuous improvement

SAP (querys) Power BI VBA Ms Project



Results

Backlog Management of

3,000 equipment.

Management of 8,000 Items in the purchasing process.

40% reduction in workshop backlog.

20 turbines configured per year.

3,200 equipment shipped per year.

7,200 generations and scheduling of suborders per year.

2,400 Planned Maintenance of Other equipment per year.

Process efficiency and professional qualification, optimizing resources by 40%.

Petrobras Supplier Performance Index (SPI) 2023 of 5.53, Equivalent to 92%.





+ 285 intervention schedules under 14 days

+ 95 intervention schedules over 14 days

+ 700 completed orders and notes per year

+ 1,000 reports generated per year

Petrobras Supplier Performance Index (SPI) 2023 of 5.82 equivalent to 97%



BR Petrobras

CASE | PETROBRAS – MACAÉ 32

Shutdown Planning and Preventive Maintenance



Surveying and monitoring of invoices and maintenance orders, determining whether the service would be carried out under a small contract or a global contract, onshore or offshore, with the provision of reports and schedules.

Based on the planning of the outsourced company, we proceed with the requisition of material transportation and monitoring of purchases for the execution of maintenance activities.

Project Data

Start: 06/07/2020 Duration: 39 months Investment: R\$ 9,131,559.03 Effective: 23 professionals



Applied technology and continuous improvement SAP (querys)





CASE | RNEST 3

Technical Support Services for Operation and Maintenance Shutdowns



The Solution

Technical support services segmented into static equipment, dynamic equipment, electrical and instrumentation, maintenance planning for shutdowns, operational support, intervention planning group, asset and services hub, SMS, projects, optimization, and administrative support.

Project Data

Start: 02/02/2020 Duration: 25 months Investment: R\$ 34,996,970.45 Effective: 128 professionals



Applied technology and continuous improvement.

SAP (querys)	HTML
Power BI	PHYTON
VBA	CSS
Ms Project	AUTOCAD
Triconex/Trident	SDCD
BACKEND e FRONTEND	MINILOG
Programação JAVASCRIPT	PDMS
Sistema Schneider Foxboro	



+18 managed departments.

+ 2,500 reports issued per month.

Increase in asset availability to levels **above 90%**.

Petrobras Supplier Performance Index (IDF) 2023 of 5.34 **equivalent to 89%**.







CASE | PORTO DO AÇU

Engineering Consulting Services

The Solution

Consulting services in engineering focused on the development of the client's Port Industrial Complex, related to industrial infrastructure.

Project Data

Start: 12/2020 Duration: 24 months Investment: R\$ 5,049,998.72 Effective: 14 professionals Equipment: Vehicles, GPS, laptops, and cell phones



Applied technology and continuous improvement.

AutoCAD MS PROJECT Power BI VBA



Results

+ 120 internal and external clients served.

+ **50 projects** developed monitoring and management of 170 construction works.

+ 5 topographic surveys per month.

Control and monitoring of more than **60 maintenance** orders per month.

+ 200 reports issued per month.





CASE | MANAUS 5

Technical Support Services for Operation and Maintenance



The Solution

Planning of corrective and preventive maintenance for electric motors, transducers, generators, protection relays, panels, valves, piping, fans, assembly and disassembly of large machines.

Project Data

Start: 06/08/2020 Duration: 32 months Investment: R\$ 3,474,707.16 Effective: 09 professionals



Applied technology and continuous improvement. SAP (querys) Ms Project



+ 440 corrective and preventive maintenance orders.

+ 270 engine maintenance tasks per year.

+ 20 engine maintenance tasks per month.







Operating on over 8 platforms.

+ 47 managements served.



CASE | SANTOS 3

Engineering of Industrial Maintenance Planning and Control (PMC)



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The Solution

Planning and Control of Maintenance (PCM) and monitoring of projects and inventories for production units of UN-BS Batch B.

Project Data

Start: 07/28/2023 Duration: 36 months Investment: R\$ 205,732,692.85 Staff: 299 professionals

Equipment: +294 (laptops and mobile phones)









CASE | SANTOS 2

Project Oversight and Planning



The Solution

With our engineering services, we plan, oversee, mobilize, demobilize, and inspect contracts.

Project Data

Start: 07/13/2021 Duration: 37 months Investment: R\$ 81,576,452.16 Effective: 102 professionals Equipment: +150 (laptops, mobile phones, and printers)



Applied technology and continuous improvement.

SAP MN / PCM (querys) Ms Project Primavera e Planner



Operation on 7 platforms.

39 managements served.

Petrobras Supplier Performance Index (IDF) 2023 of 5.59 equivalent to 93%.







Results

Reduction in downtime.

Reduction of risks and costs with corrective maintenance.

+80 open repair tickets, including 15 weld repairs.

2 belt alignments.

120 roller replacements.

+90 chute clearances.

80 conveyor protection installations.

CASE | LAFARGE

Shutdown Planning and Preventive Maintenance

The Solution

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LafargeHolcim

Support in preventive and corrective maintenance activities of the clients's equipment.



Project Data

Start: 06/2022 Duration: 12 months Investment: R\$ 55,200.00 Effective: 3 professionals

OUR SUCCESS CASES Logistics & Supply Chain



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Results

100% of the inventory cycle completed on time.

Quality in processes.

Reduction of losses due to waste.

Lower risk of downtime due to lack of parts and materials.

Scoring of deficiencies that needed to be addressed.

Location of high-value materials that had not been found by the logistics operator.

Petrobras Supplier Performance Index (SPI) 2023 of 5.17 **equivalent to 86%**.



CASE | PETROBRAS – MACAÉ 37

Materials Inventory

The Solution

Inventory activities conducted in two client warehouses, covering over 60,000 stock locations, processing an average of 9,000 locations per month, and managing more than 200,000 stored SKUs.

Project Data

Start: 05/2021 Duration: 36 months Investment: 22,147,915.50 Effective: 56 professionals Equipment: notebooks, cell phones, and forklifts



Applied technology and continuous improvement.

MS PROJECT Power Bl VBA SAP (querys)





CASE | TRANSPETRO 31

Logistics

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The Solution

Conduct fleet monitoring, making navigation safer by identifying potential danger situations and tracking the entire route of the vessels with information on time, date, and cargo

Project Data

Start: 12/11/2019 Duration: 24 months Investment: R\$ 2,667,861.81 Effective: 09 professionals Equipment: laptops and smartphones



Applied technology and continuous improvement. SAP (querys)



Reduction of accident risks with vessels

Increased operational agility

Greater ease and speed in locating each ship

Reduction of operational costs

Greater safety of fleet operations

Decrease in insurance costs due to 24-hour monitoring

BAD TRANSPETRO 91.37





CASE | ALBRAS

Warehouse Management

The Solution

Customer logistics operation. The activity involves receiving, checking, storing, inventory management, picking, assembly, shipping, and delivering materials for the supply of production lines.

Project Data

Start: June 21, 2022
Duration: 48 months
Investment: R\$ 9,079,905.76
Effective: 26 professionals
Equipment: 3 (muck truck, truck, and loader), notebooks, and cell phones.



Applied technology and continuous improvement. SAP (querys)



Results

Increase in warehouse efficiency with the implementation of 5S and improvements in operational organization.

Optimization of the current warehouse: the company did not need to hire additional space, resulting in significant savings.

Control of over 11,000 SKUs

Over 200 items delivered per day to production lines.





CASE | EQUINOR

Procurement Order Follow-up

Sobre a Solução

Management of activities and delivery deadlines with suppliers, ensuring compliance with the schedule and providing a robust solution for managing information with the suppliers

Project Data

Start: 09/2021 Duration: 18 months Investment: R\$ 234,433.50 Effective: 01 professional Equipment: notebook and mobile phones



sourcing.

Applied technology and continuous improvement Weekly reports focusing on strategic

Results

Processing of **+1,000 items per month**.

Reduction of service **schedule costs**.

Reduction of time in **delivery negotiations**.

Optimization of lead time **by 20%**.



OUR SUCCESS CASES Maritime Services Info te infotec business process outsourcing experts

RF

Infotec





CASE | TRIDENT ENERGY

Embedded Management

The Solution

Personnel planning to meet onboard demands, communication with stakeholders, and the entire logistics process to ensure that the worker travels safely from their residence to the workplace.



Project Data

Start: 06/2021 Duration: 48 months Investment: R\$ 1,022,536.32 Effective: 13 professionals



+ 130 monthly flights serving + 1,500 people, including Trident Energy's own staff and third parties.

Ensuring the availability of offshore professionals.

We reduce losses by preventing no-shows of employees due to logistical issues.





OUR SUCCESS CASES

Specialized Energy Services







CASE | RGE

Cut and Reconnect

The Solution

To carry out the commercial technical services, Infotec Brasil has established an operational base in the city of Lajeado – RS.



Project Data

Start: 08/16/2021 Duration: 5 months Investment: R\$1,763,806.23 Team: 11 professionals Equipment: motorcycles and cell phones. .



Surpassing the contractual cut targets by **4.5%**.

Reduction of 50% in the rejection rate projected by the distributor: **2.5% x 5%**.

Inspection of 25% of the services performed, an activity not stipulated in the contract.

Updating the distributor's registry.





CASE | ENERGISA

Meter Replacement

The Solution

enercisa

Mobilization of a highly skilled team to replace analog and old meters with digital ones. In order to achieve the best results, a control center has been established in Bragança Paulista.



Project Data

Start: 04/25/2022 Duration: 6 months Investment: R\$ 594,000.00 Staff: 9 professionals Equipment: service fleet and mobile phones



60 daily exchanges, exceeding the target of 48 exchanges per day by **20%**.

Increase in the number of meters replaced from 4,200 to around **5,000**.

Proactive signaling of fraud/theft situations, thus **reducing revenue losses**.





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