

Lead Logistic Provider





A team ready to support you

Lead Logistic Provider

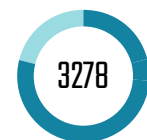
About us

We are a team of professionals who provide 360° solutions.

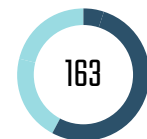
More than 20 years of experience in first level logistics operators.

We specialize in companies with complex logistics management systems.

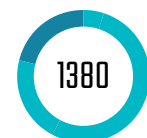
We lead and manage the entire supply chain to optimize their processes, in addition to reducing operational, storage, supply and distribution costs.



FOLLOW UP PART'S
NUMBER PROGRAMMED



PRODUCTION CAPACITY
SUPPLIERS
(EMEA-APAC-NAFTA-MERCOSUR)



MANAGED FLEET
MONTHLY

We develop the 3 main Logistic Pillars:

- 1 Supply
- 2 Storage
- 3 Distribution

We work to provide supply chain management solutions for our clients to optimize, from start to finish, the entire logistics process.

To achieve this purpose, our team of professionals is involved in every aspect of the company, and based on our experience, we optimize and adapt the necessary digital and technological tools.

Our Solutions

Why choose an LLP service?

Choosing Logitex as your Lead Logistic Provider allows you to delegate to a suitable team your supply network as well as the organization of the movement of goods, without the need to depend on a 4PL service, which makes your logistics process, and therefore your company, captive.

From Logitex we provide a totally transparent process of control and monitoring, so that your costs and benefits are what you really need.

We facilitate independence and advise our customers to hire freight forwarding companies that can be easily connected to the system.

Logistics Network Design



We plan, develop and optimize logistics networks in order to improve profits, reduce costs, perform accurate tracking, streamline processes and achieve greater competitiveness.



LOGITEx

A large container ship is shown from a low angle, sailing on the water. The ship's hull is white with a red bottom, and it is loaded with many colorful shipping containers (blue, red, green). The image is overlaid with a large, semi-transparent blue geometric shape that resembles a stylized 'L' or a series of connected triangles. The text 'LOGITEx' is written in white, bold, sans-serif capital letters across the middle of the image, partially overlapping the blue shape and the ship's hull. The background shows a calm sea and a hazy horizon under a soft, orange-tinted sky, suggesting a sunset or sunrise.

LOGITEx

Supplier Development

- › Project implementation together with the supplier.
- › Alignment of collection/delivery windows.
- › Monthly presentation of KPI's and scorecards.



Supply Chain Capacity

- › Visits to suppliers (national and international) to determine delivery deadlines for critical and delayed elements of the program.
- › Technical visits to suppliers to verify production capacity and other demands, such as raw material and labor monitoring at suppliers.
- › Supplier supply risks.
- › Control of critical parts expedition.



Network Design

- › Analysis, design and implementation of the best routes. Flow forecasting and analysis
- › Network optimization studies: volumes, location of suppliers, destinations, weights, packaging information, collection frequency.
- › Reduction of costs, kilometers traveled, better use of resources and equipment.

Data Management

- › Collect and update PartNumbers and packaging information: piece weight, usage per vehicle, packaging dimensions and weight, number of pieces per packaging, palletization, stacking, incoterms, supplier, country of origin, etc.
- › Manage cross dock / partnumber combinations.

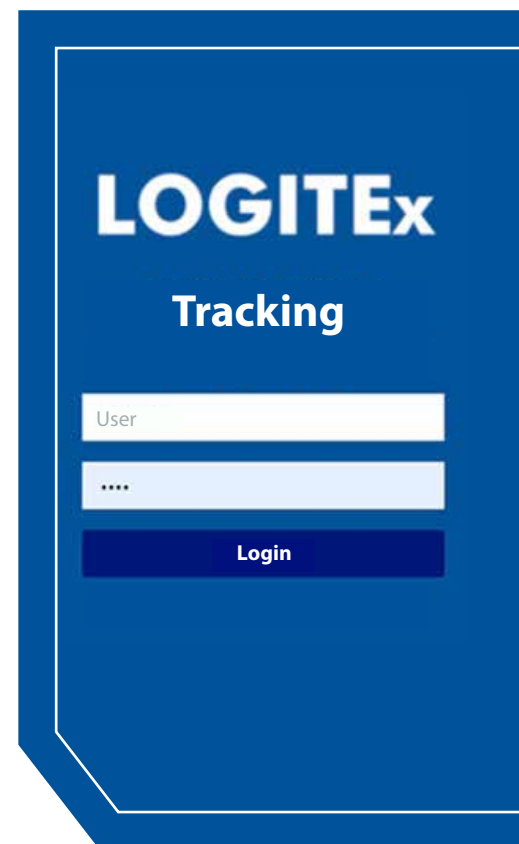
Processes Definition

- › Standard procedures and sustainability studies.
- › Cost reduction studies.
- › Cause analysis and propose solutions from a cost and time point of view.
- › System outputs (accuracy and processing time).

Tower Control

Tactical Transportation Planning

- Obtain the lowest cost and most efficient routes, based on defined parameters include:
Vehicle type, contracted rates, pickup/delivery windows, pickup schedule limitations at suppliers and receiving at plants and/or cross docks.
- Assist in the development of contingency plans.
- Accompany transportation execution on a daily basis.
- Act on suppliers, carriers, manufacturing, internal logistics, etc. to solve any contingency in the execution of routes and/or operational problems.
- Ensure the supply of monitoring information in the systems.
- Transportation activation.
- Daily planning of milk run and/or Geopositioning operators.



Freight Payment

- Receipt of invoices from different suppliers.
- Invoicing control.
 - ❑ Cross-checking of the invoiced transport against satellite.
 - ❑ Review of the correct conformation of shipments.
 - ❑ Control of invoiced amounts against contracted values.
 - ❑ Approval/Rejection of invoices according to compliance with the above items.
 - ❑ Communication to the supplier in case of rejection.

Placa: DICS178
 Vehículo: CAVALO
 Ubicación:
 0834
 130
 Vías de



Service Level Monitoring and KPI's

- › Planned vs. executed collections
- › Planned vs. executed volume collected
- › Saturation
- › Transit Time Compliance
- › Compliance with Collection/Delivery Windows.

Carrier Development

- › Adjustment of pickup / delivery windows.
- › Monthly presentation of KPI's and scorecards.
- › Design and implementation of possible cross dock centers.
- › Evaluate planned vs. executed transportation.



Transportación	Planned	Actual	Var.	Var. %	Var. Abs.
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0
San José	10	10	0	0	0



Budget and Cost Analysis

- › Budget Construction
- › Reconciling actual vs. planned expenses (Forecast).
- › Analysis and explanation of variations and elaboration of the Cost Walk Analysis (CPU - Cost per Unit).
- › Provide cost breakdown.
- › Analysis of cost reduction, changes in mode of transport, improvements in equipment utilization, reduction in transit time, reduction in tariffs, network redesign due to volume change, etc.

Clients



Stellantis (Automotive Industry)

We provide Full LLC Service for the FCA Córdoba plant.



Grido Helados (Ultra Frozen Food Business)

5th largest ice cream producer in the world.

Distribution network design to 1500 outlets in Argentina, Paraguay and Uruguay.
Custom designed TMS



Cormac - Disensa (Construction Materials)

Design of distribution network to 30 outlets in Cordoba, Argentina.
Custom designed TMS



EMI (Health Services)

Implementation of customized Fleet Maintenance software.
Operational logistics network design.



Kacher (Logistics Real Estate)

Real Estate of logistics developments
Rental, sale and turnkey development of projects.



Mundo Maipu (Car and Motorcycle Dealerships)

Survey of internal processes with time studies.
Reduction of operative positions by optimization
Design of distribution network in 30 outlets in Argentina.

A large, stylized blue 'X' graphic that spans the entire page. It is composed of two thick, slightly curved lines that intersect in the center, creating a modern and dynamic background.

LOGITEx

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