

# **DELIVERY ECOSYSTEM**



# WHAT IS EPORT?

### THE POWERFUL E-TMS

EPORT is a delivery ecosystem where cargo owners, fleet suppliers, logistics operators, and drivers cooperate to transport goods.

EPORT makes the process paperless, low-cost, and manageable at every stage – from order creation to proof of delivery – & for all parties.



**EPORT** 



### **FLEET OWNERS**

These companies or individuals directly own vehicles and hire drivers to operate them.

In EPORT, fleet owners add vehicles, drivers, and helpers to the system & supply them to 2PL service providers.







### 1PL LEVEL

1PLs are cargo owners.

These companies cooperate with logistics operators (3PLs) to get the goods delivered.

In EPORT, 1PLs place orders and track deliveries.







**2PL LEVEL** 

2PLs are fleet providers and managers.

These companies accumulate fleets from various fleet owners and supply them to 3PL and 4PL organizations.







### 3PL LEVEL

3PLs are logistics operators that work with 1PL and 4PL customers to deliver their goods.

Logistics operators don't own fleets but use vehicles supplied by various 2PLs.

In EPORT, 3PLs receive delivery orders, assign them to vehicles, and initiate trips.







### **4PL LEVEL**

4PLs are large organizations with proprietary 1PL sub-units.

They work with multiple 3PL companies & cooperate directly with 2PL fleet suppliers.

1PL+3PL hybrid functionality allows 4PLs to receive orders, assign them to vehicles, and manage trips in a single account.







# **EPORT USERS**

### **5PL LEVEL**

5PLs are integrator companies in a multi-tenant & multi-regional ecosystem.

They create the service structure and administer EPORT at the highest level – country, region, or continent.









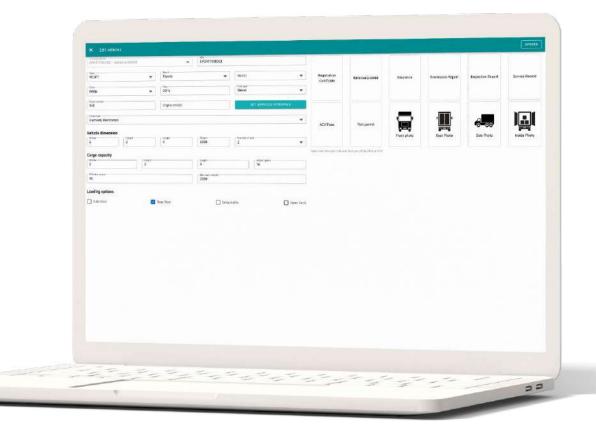
# FEATURES



### **VEHICLES**

Fleet owners add vehicles with detailed descriptions, including:

- Appearance: type, model, color, year.
- Size: width, height, length, weight.
- Cargo capacity: width, height, length, actual/effective space, and max carry weight.
- Loading options: side/rear door, detachable/open deck.
- Docs: photos, license, insurance, photos, etc.



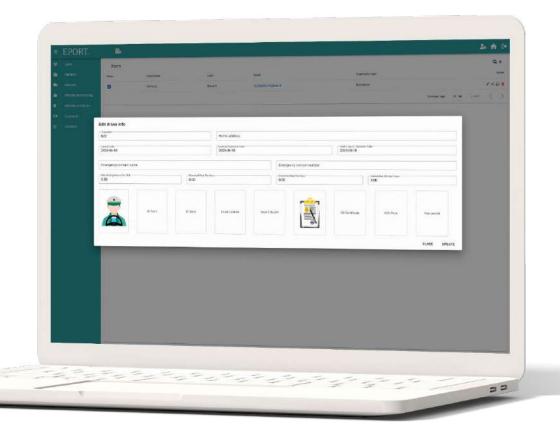




### **DRIVERS**

Fleet owners add drivers with detailed characteristics & assign them to vehicles, while 2PLs

- Contacts: name, phone, & address.
- **Permits:** license & health report expiration dates.
- Max driving hours and rates per hour, including overtime rates.
- Extra information: photo, police report, license, etc.







### **ORDERS**

Cargo owners place orders in EPORT, where a 3PL can access them. Order details include:

- Partner: 3PL company, order type, contract, & approvals.
- Delivery info: pickup/dropoff date, time, & loading/unloading duration.
- Cargo types, quantity, & vehicle type.

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- Locations: pickup/dropoff points & contacts on-site.
- Map showing delivery route.



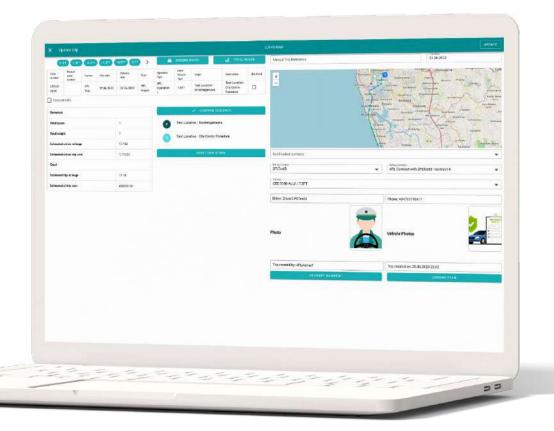




### **TRIPS**

3PLs & 4PLs create trips by selecting orders and vehicle types. Trip parameters include:

- Cargo info: space and weight.
- Trip info: estimated trip mileage and costs.
- Routes: trip stops and delivery routes on the map.
- Billing contacts & contracts.
- Other: vehicle, trip date, & notification contacts.



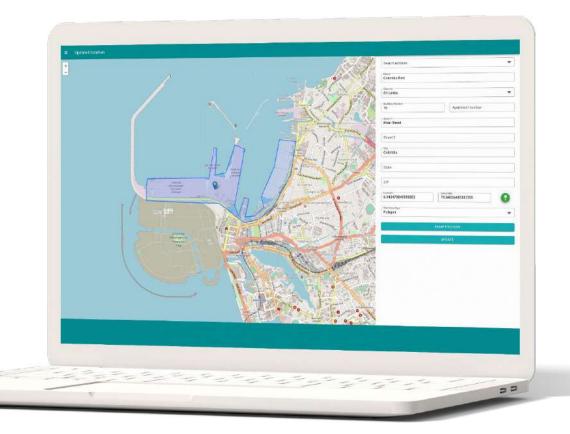




### **CONTACTS & LOCATIONS**

1PLs, 3PLs, and 4PLs can create contacts and locations in the system.

- Contacts: people who get notifications and address delivery or billing issues at each location.
- Locations: pickup/delivery locations, including offices, warehouses, showrooms, etc.







### **BILLING**

EPORT automatically generates billing details for each order, including:

- Order details: start time & date, billing contract & contact.
- **Trip details:** vehicle type & number, estimated & actual mileage.
- Costs: mileage-based or point-to-point rates, delay fees, extra charges, and total amount.
- Documents: receipts, invoices, etc.

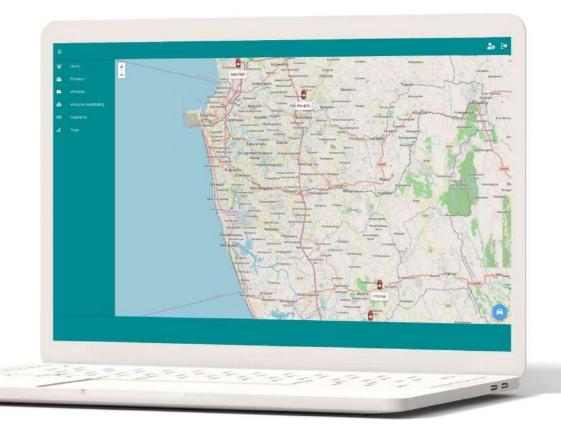






### **TRACKING**

All parties can track deliveries in real-time on the map.







### KPI DASHBOARD

3PLs and 4PLs see the big picture of their logistics operations, including:

- Order statistics:
   loading/unloading, in transit,
   delivered, unassigned, waiting,
   delayed, and demurrage adding.
- **Trip data:** completed and route zone-wise trips.
- Analytics: cost vs. revenue, daily order quantity, 1PL- & 2PL-wise trips, etc.







### **MOBILE APP**

EPORT mobile application brings trip details to drivers' fingertips and navigates them to pickup/delivery points.

Available for Android and iOS smartphones.













# BENEFITS

**kloudip** 



### **NO PRE-PAYMENTS**

Add any number of users, vehicles, and orders at no cost. You only pay for trips that actually happened.



## **COST-EFFICIENT LOGISTICS**

EPORT ensures that goods are delivered at the best rates, via optimized routes, on time, and by the best-suited transport.



# **SEAMLESS COMMUNICATION**

Cargo & fleet owners, logistics operators, and drivers cooperate in one system to deliver goods without a single call.



## **AUTOMATED DOC FLOW**

EPORT automatically generates and stores invoices, waybills, or any other documents that a logistics company or client may need.







# FREE TRIAL & DEMO

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