# PRODUCT PAGE - TMS

# **SECTION 1**

### Make the Most of Every Mile with SBX TMS

Ensuring on-time pickups and deliveries with in-sync and scalable transportation.

## **SECTION 2**

### Not Just Another Vendor - We're Reliable Partners in Growth for Brands

- Leveraging multiple constraints for effective planning and decision-making.
- Multi-leg process optimization for enhanced serviceability and improved utilization (VFR).
- Fully in-sync with warehouse operations.
- Strategic route optimization and navigation assistance.
- Complete end-to-end support from trip dispatch to execution and settlement.

#### X+

CARRIER NETWORK

#### **X**%

**COVERAGE OF PRIMARY SHIPMENTS** 

#### **X**%

**ON-TIME DELIVERY** 

# **SECTION 3**

### Count On Us to Deliver Every. Single. Time.

- X% Reduction in Empty Miles
- 7X Improvement in Cube Efficiency
- X% Annual Reduction in Wasted Hours
- X+ Vehicles Saved Per Day
- X% Reduction in Transportation Costs
- 10X Increase in Vehicle Utilization

## **SECTION 4**

#### **Accelerate Transport Logistics**

#### Management

One single window for streamlining your logistics and managing entire delivery operations.

### **Planning and Execution**

Plan smooth first-mid-last mile delivery and orchestrate fulfillment seamlessly.

### **Monitoring**

Stay in complete control of your entire transportation network with fulfillment control tower.

# **SECTION 5**

## **Components of TMS**

#### **Transport Optimizer**

Optimizes routing and scheduling to ensure timely deliveries while minimizing operational expenses.

#### **Load Optimizer**

Maximizes vehicle utilization and reduces costs with advanced load planning and optimization.

#### **Track & Trace**

Provides real-time visibility into your shipments with notifications to track delivery progress.

#### **Digital POD (Proof of Delivery)**

Driver app ensures delivery confirmation with proof by photo, OTP, or signature.

#### **Execution Control Tower**

Manages entire delivery operations with live monitoring and swift exception resolution.