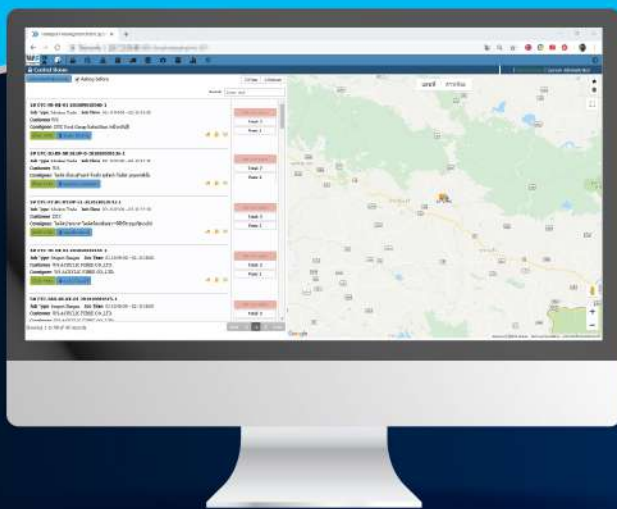


Automatic Transport Management System



TMS technology can resolve transport control issues and increase profit. System is controlled by the center directly, which can provide real-time transport details and fleet locations. In addition, it can sort out the quickest and most trouble-free route for delivery.

The results of using TMS system

1



Ordering: Ordering from internet, phone.

2



Delivery Planning: Planning for delivery sequence.

3



Check-in: Driver registers when goods are picked up.

4



Loading: Loading good to vehicle.

5



Delivery: Customer will be notified by system after goods are delivered.

6



Track delivery status.

System Advantages



Decrease human errors on System Applications and Product in Data Processing and GPS for every trademark/ every transportation



Follow up corruption problem during shipment



Follow Safety and traffic laws



Increase customers' satisfaction and trustiness with logistic transportation, due to punctual delivery and real-time tracking.

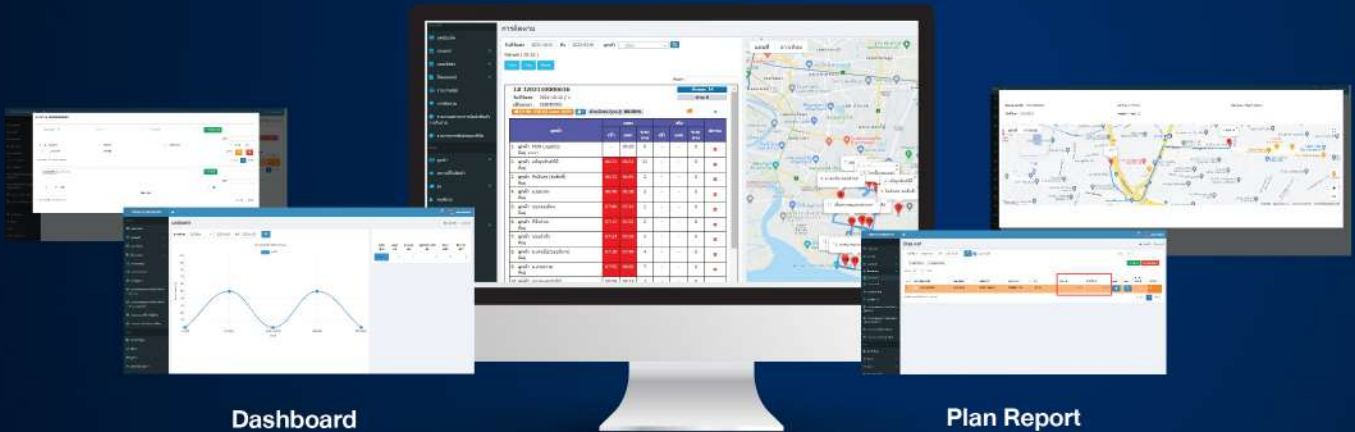


Increase customers' satisfaction and trustiness with logistic transportation, due to punctual delivery and real-time tracking.



Contractors' capability can be evaluated from data saved.

Examples of working system



Provide signature/photo proof of delivery through EPOD

Electronics
Proved Of
Delivery



select work mode

Pickup/Delivery

Close Job