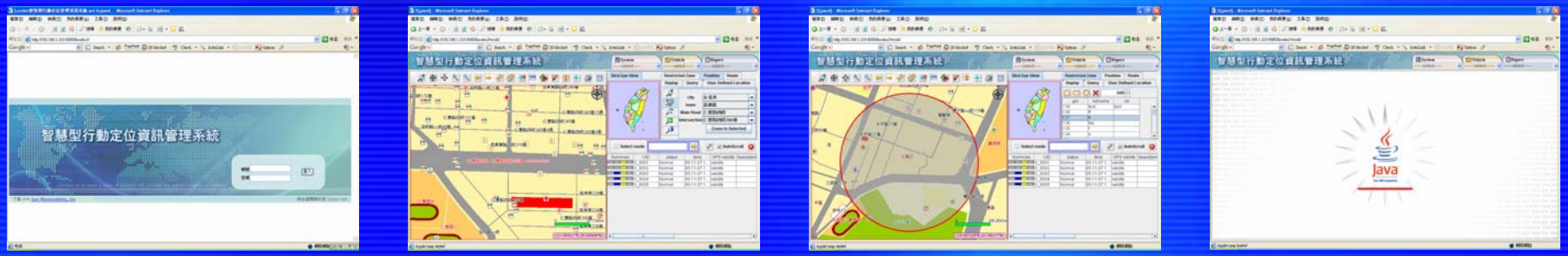


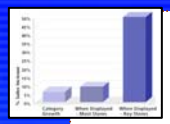
WaveGIS Locator 3.0
Fleet Management System

Product Introduction

Demands

- Where are the Vehicles of my Fleet?
- Where are They heading to?
- What Status They Are?
- Where They Should/Shouldn’t go?
- What if Somebody Violates Assignment?
- How to Control the Mobile Resources?
- How to Allocate Them if customers need?
- How to Evaluate Performances and Expenses?

Goals to Achieve



Fleet Location
Status ,Direction

Customers
Satisfactions

Fleet Management
Decision Support

Working
Efficiency

Costs
Saving

Efficient
Vehicles
Use

System Concept

GPS Satellite

On-board Device

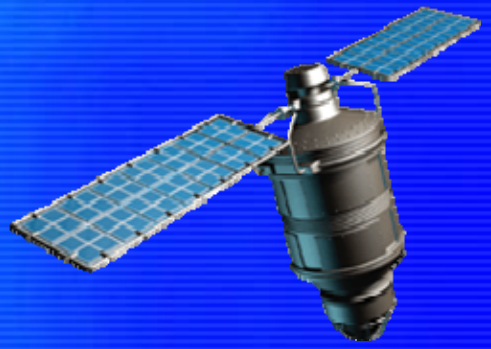
Customer

WaveGIS Locator

System Concept

Customer

Find Vehicle



On-board Device

GPS Locate

System Concept

Customer

Internet

On-board Device

GPRS Wireless

Main Features

1. Web-based Structure and Interface
2. Real-time Vehicles Location ,Status and Alarm
3. Geofence setup and Violation Alarm
4. Route Plan and Deviation Alarm
5. User Defined POI
6. Quick Position Tools
7. Multi-Windows Tracking
8. Historical Tracks Replay
9. Practical Management Reports

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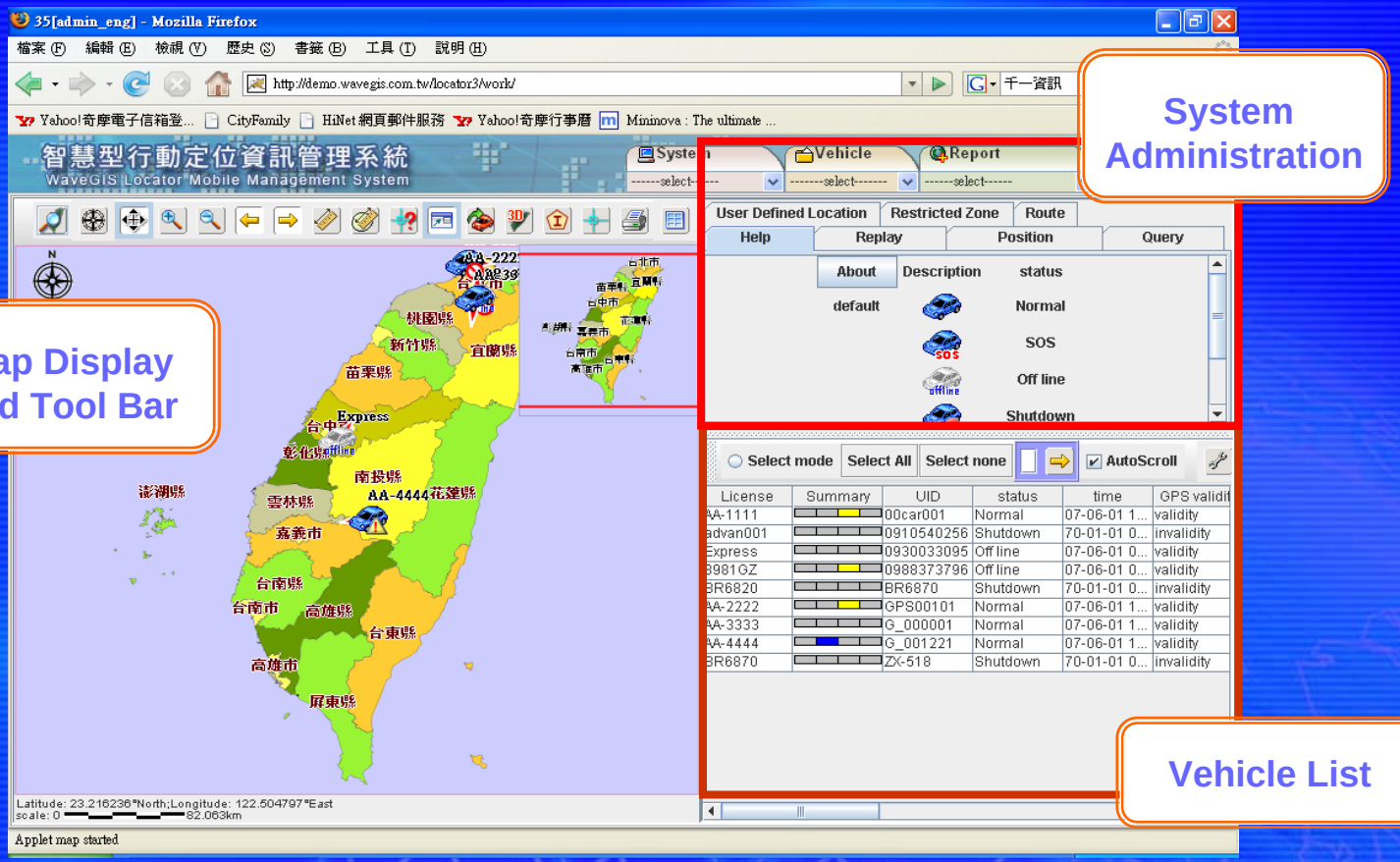

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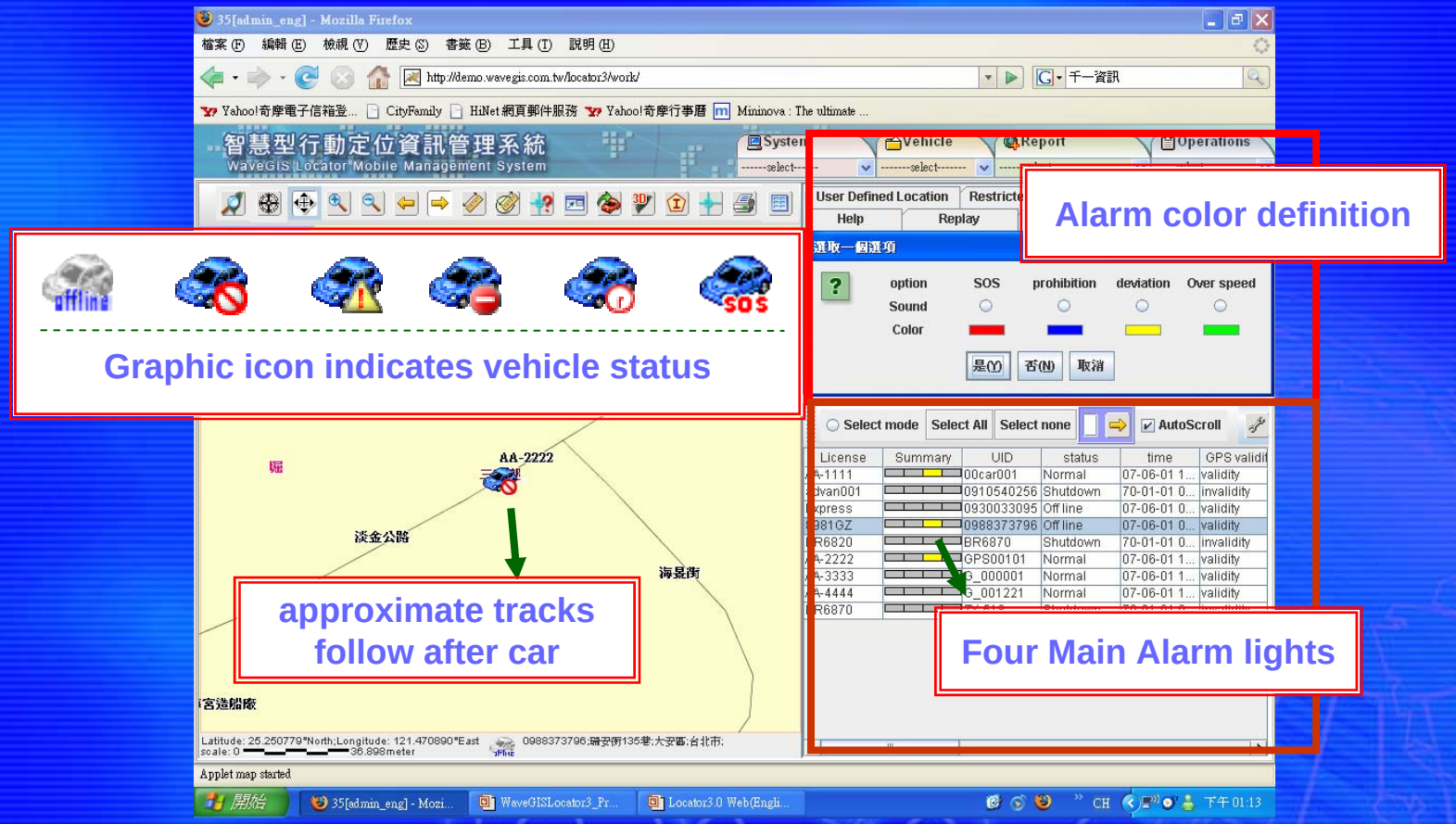

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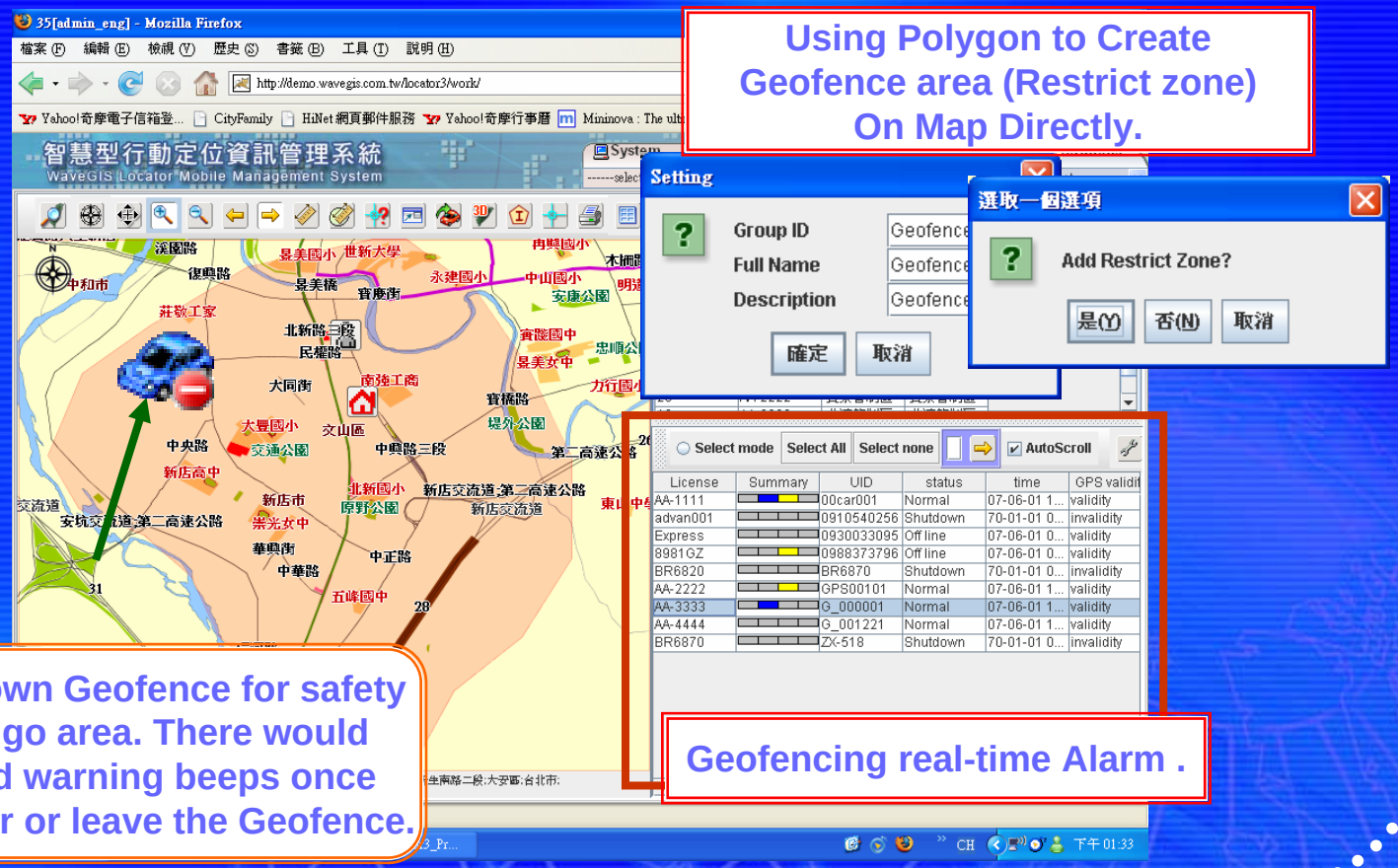
Main Features

3. Geofence setup and Violation Alarm



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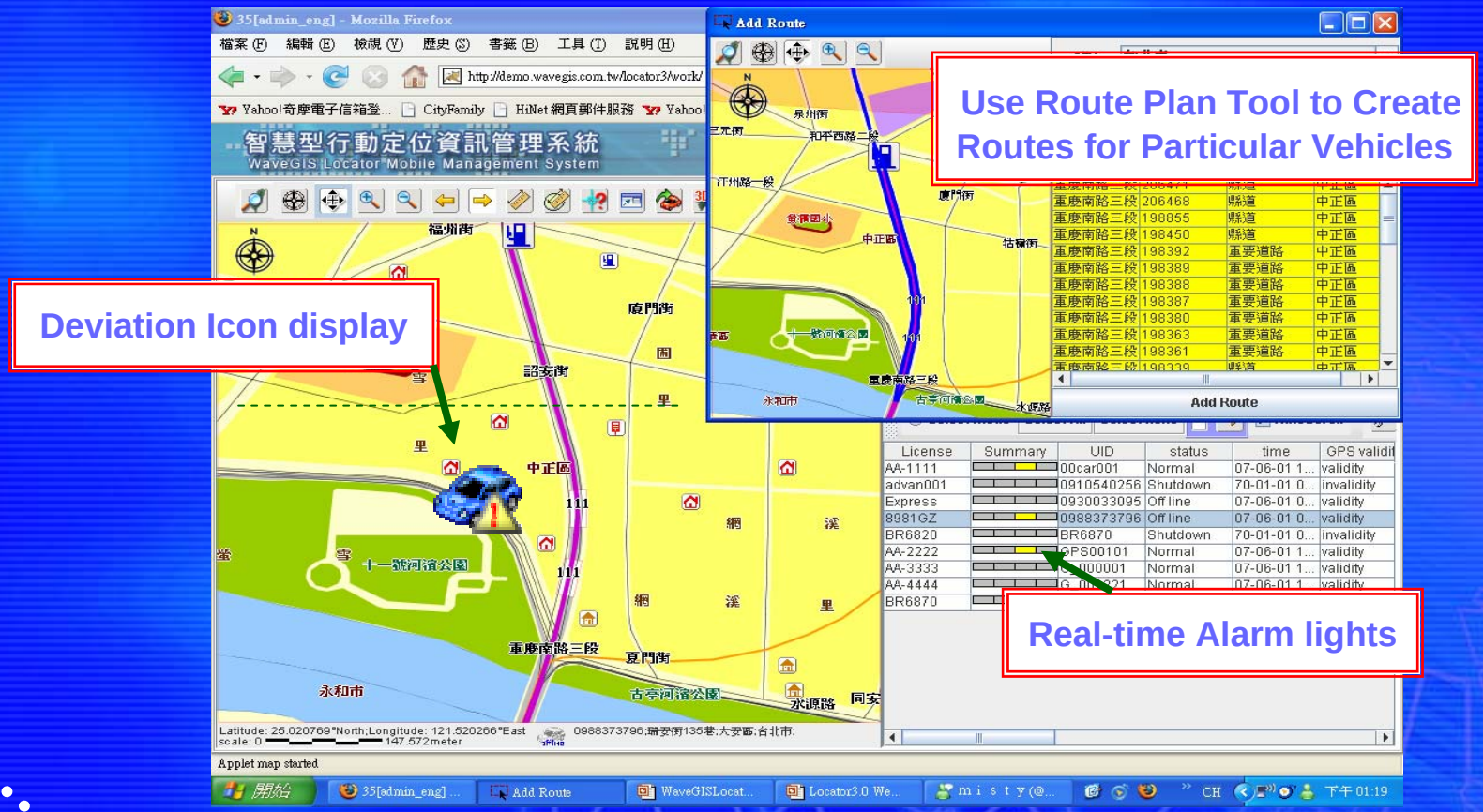
Main Features

4. Route Plan and Deviation Alarm



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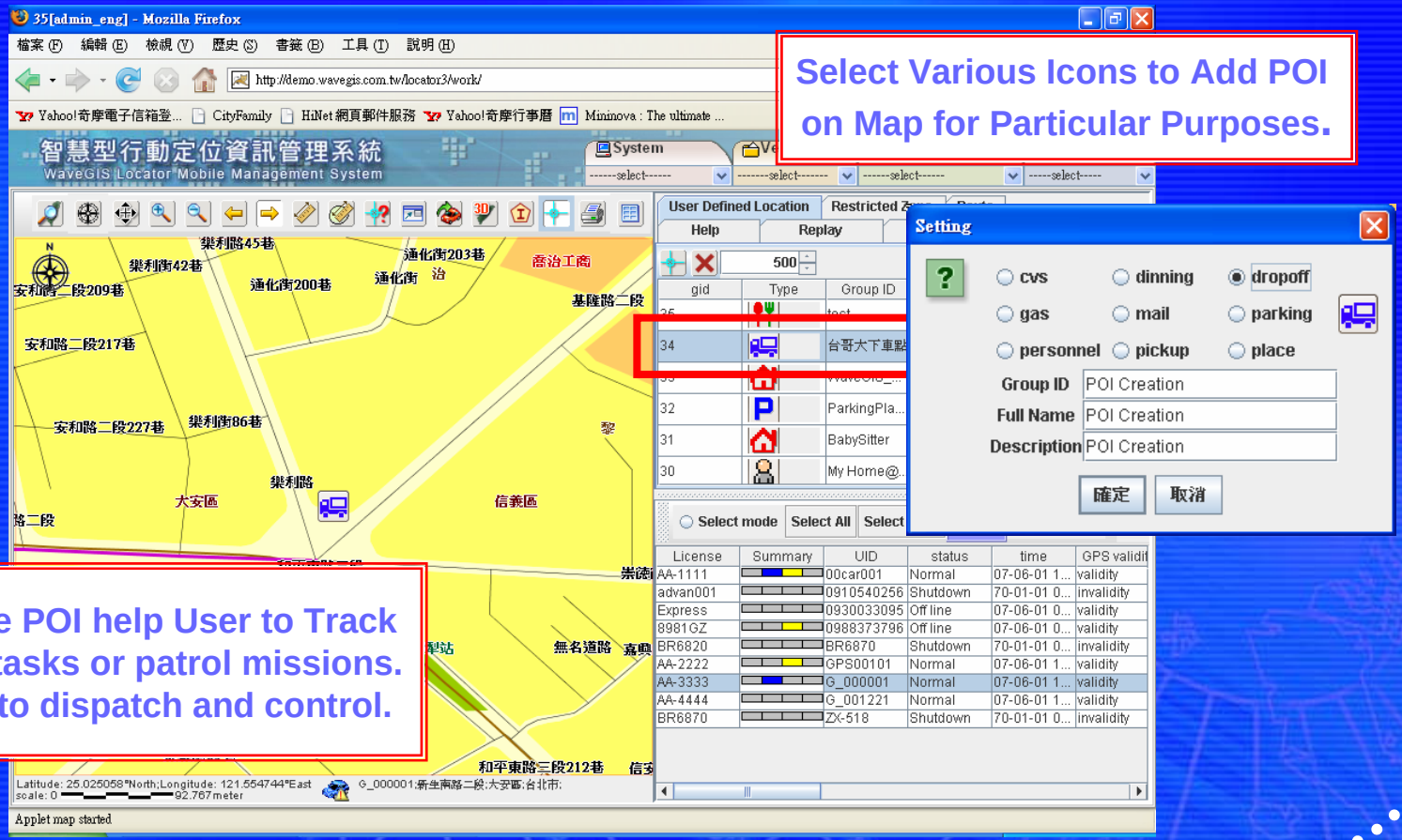
Main Features

5. User Defined POI



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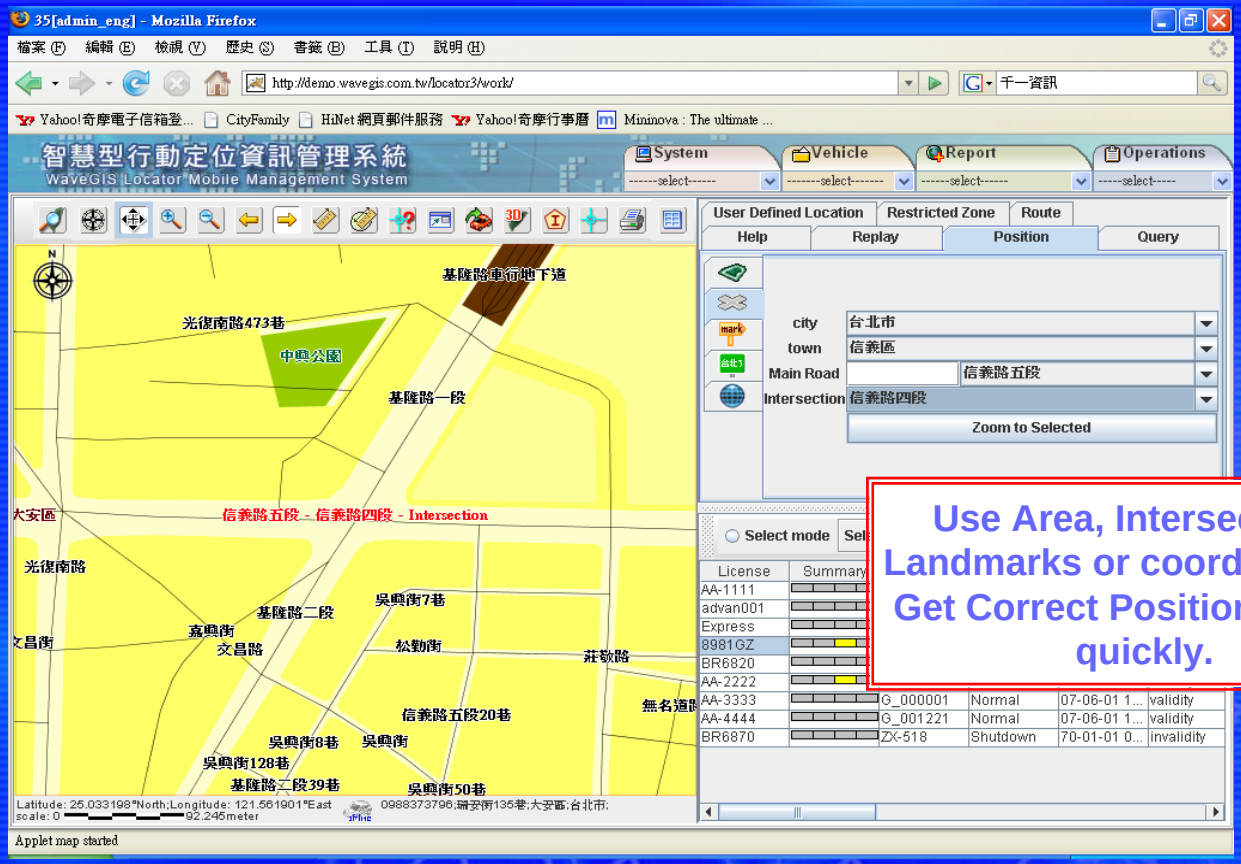
Main Features

6. Quick Position Tools



Use Area, Intersections, Landmarks or coordinates to Get Correct Position on Map quickly.

Main Features

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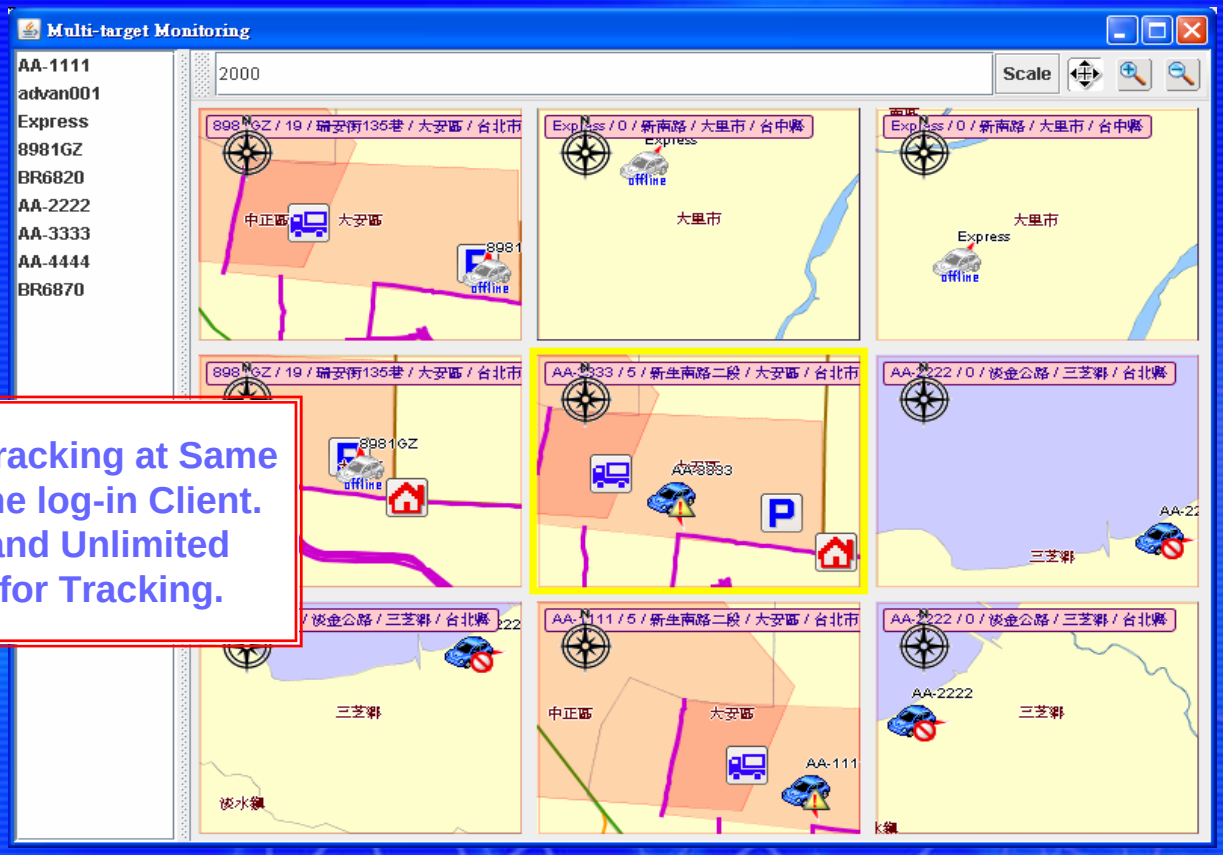
Main Features

7. Multi-Windows Tracking



9 Vehicles Tracking at Same Time by One log-in Client. Flexible and Unlimited Extension for Tracking.

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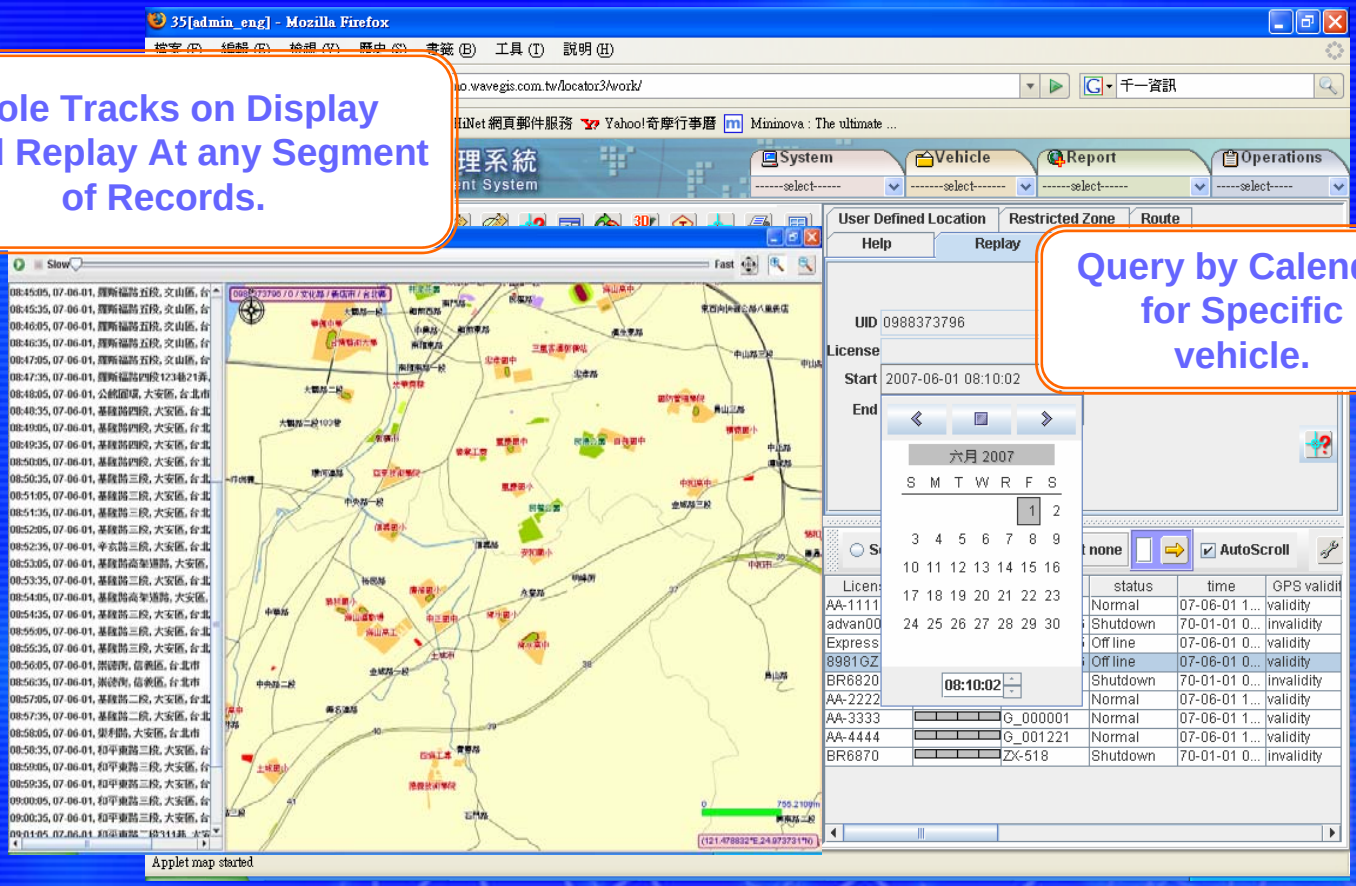
Main Features

8. Historical Tracks Replay

Whole Tracks on Display Could Replay At any Segment of Records.



Query by Calendar for Specific vehicle.

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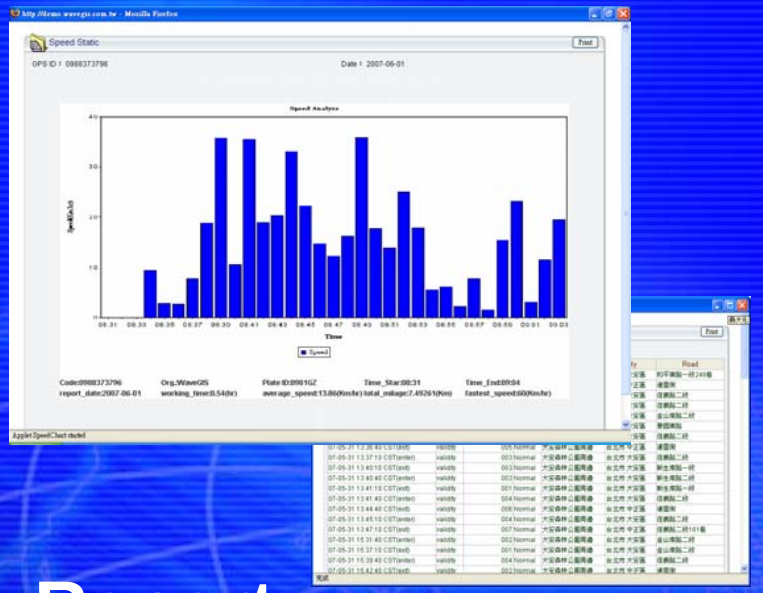
Main Features

9. Practical Management Reports

- ✓ Log Report
- ✓ Toll Station Report
- ✓ Mileage Report
- ✓ Speeding Report
- ✓ Idle/ Stop Report
- ✓ Geofencing Report
- ✓ Daily/Weekly/Monthly Report
- ✓ SOS Report



And many others….

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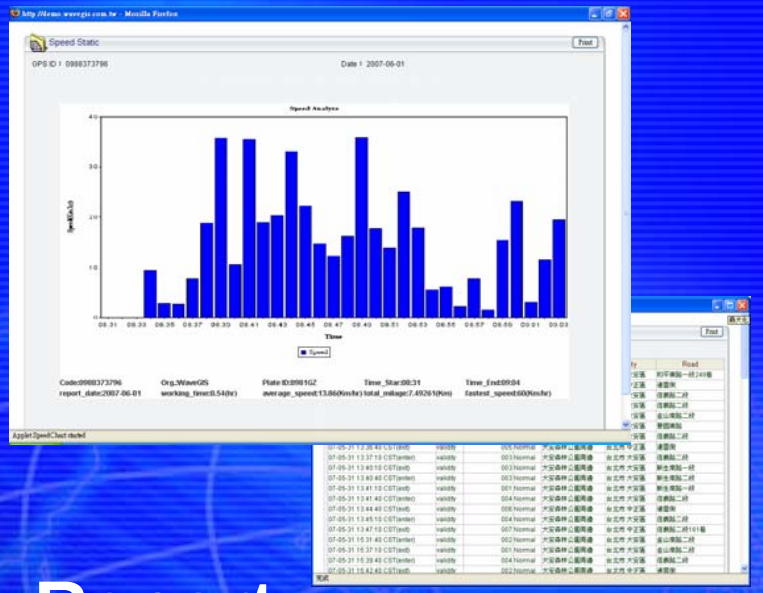

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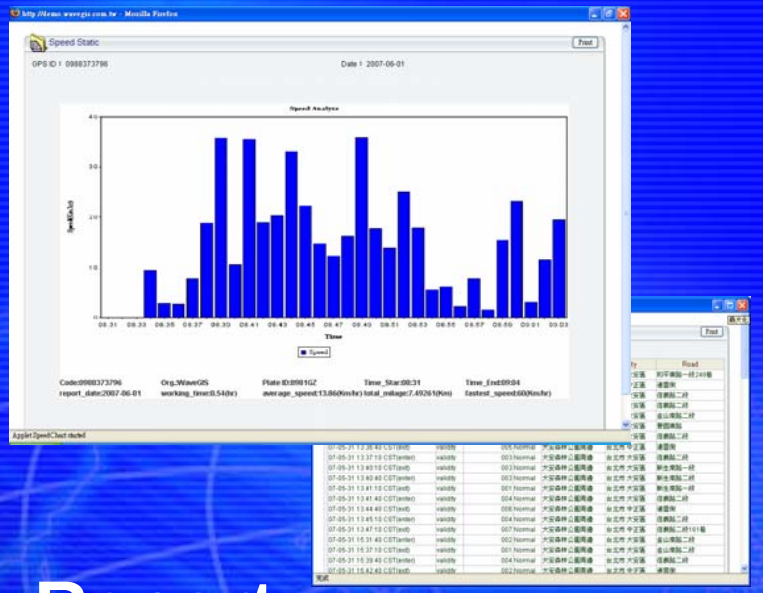

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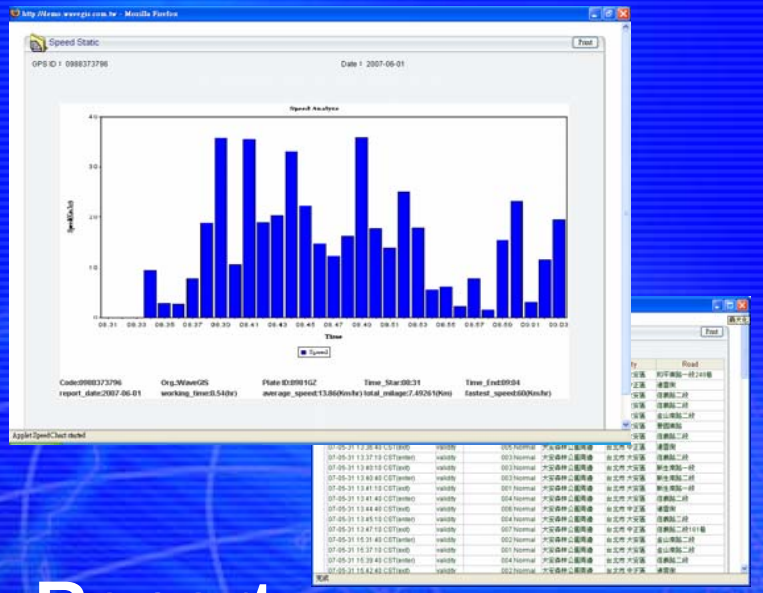

And many others….

The End