

# Fleet Recall Alert on Recall Solutions

Stay ahead of the curve to ensure optimal fleet health

Avoid the hassle and disruption of monitoring and addressing recalls within your fleet with the proactive monitoring solution which identifies active recalls, provides actionable reporting, and seamlessly integrates into Recall Solutions for full case management.



## Benefits



### Easy to Use

Simple to upload vehicles and view results.



### Integrated

Easily convert notices to repairs with Recall Solutions.



### Continuous Monitoring

Keep up to date as your fleet changes.



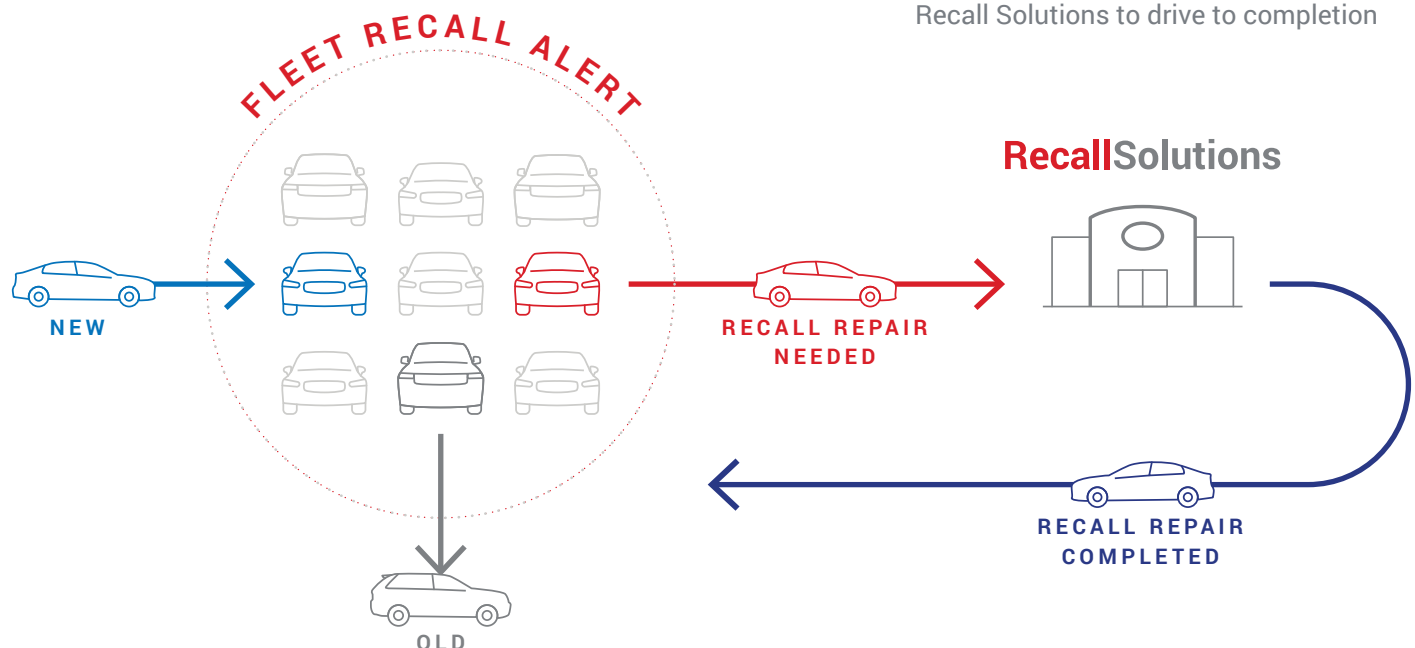
### Proactive

Easily schedule repairs to reduce disruption.

## How It Works

Continuously monitors as fleet grows and changes

When a recall is identified it is automatically integrated into Recall Solutions to drive to completion



## Features



### VIN Upload

No complex integration needed  
just a list of vehicles.



### Notifications

Configurable alerts to notify  
management and drivers.

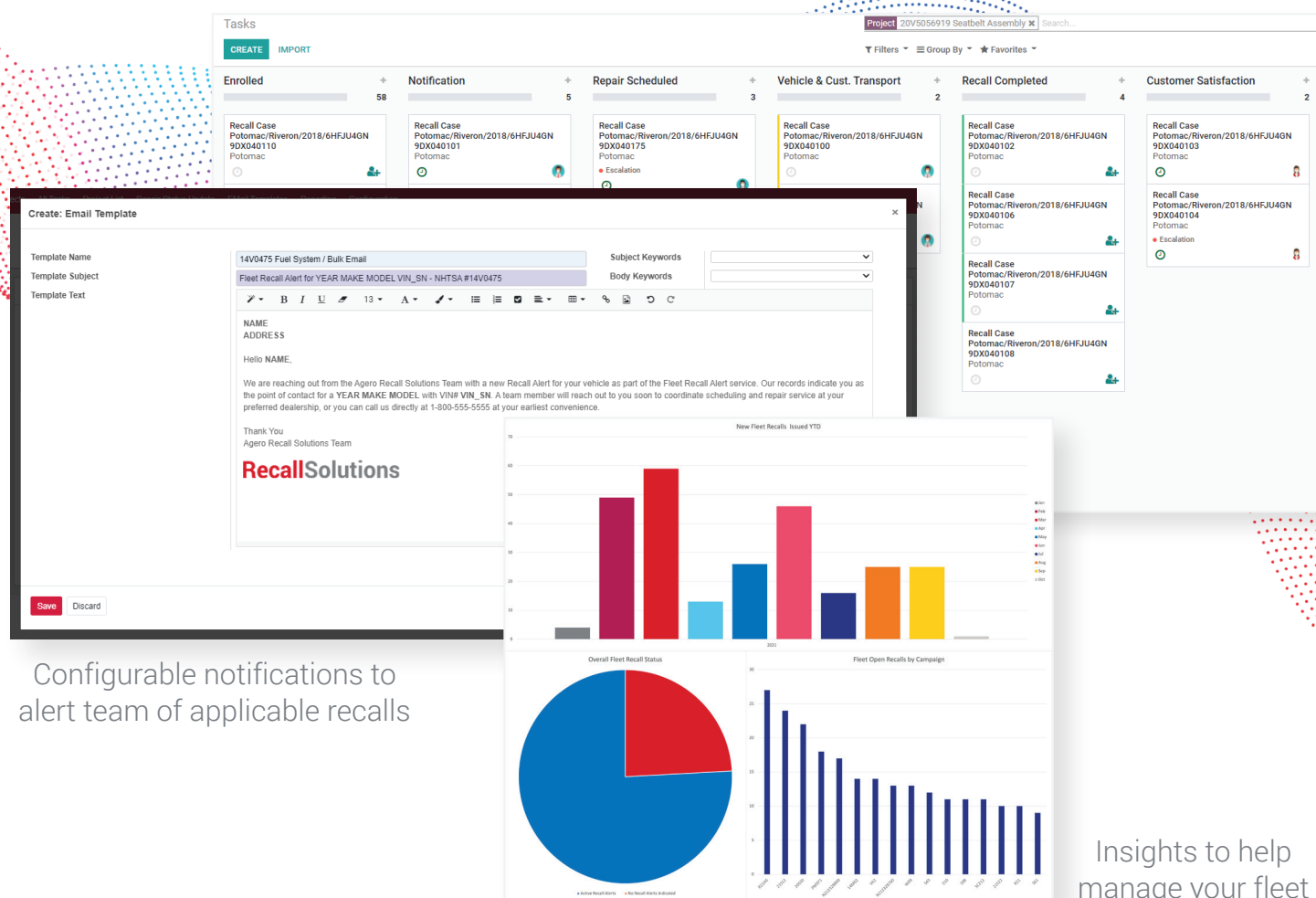


### Reporting

Clear visibility into overall fleet  
recall status.

## Product View

Integrated directly into Recall Solutions



Configurable notifications to  
alert team of applicable recalls

Insights to help  
manage your fleet

## About Agero

Agero's mission is to rethink the vehicle ownership experience through a powerful combination of passionate people and data-driven technology. As the #1 B2B, white-label provider of digital driver assistance services, we're pushing the industry to redefine manual processes as digital, transparent and connected.

The company has over 150 million vehicle coverage points in partnership with leading automakers, insurance carriers and others. Managing one of the largest national networks of service providers, we respond to approximately 12 million service events annually. Agero, a member company of The Cross Country Group, is headquartered in Medford, Mass., with operations throughout North America. **To learn more, visit [www.agero.com](http://www.agero.com).**