

When a car breaks down, and assistance is needed.

When someone is lost and needs your help.

When it is too dark for a driver to see mile markers, but needs help.



# IRIS Locate™

## Text message system to locate travelers in distress.

### New Assistance Request

Enter the phone number of the user who is requesting assistance.

A text message will be sent to their device in order to collect their location and display it in the assistance reports section.

215-775-5643

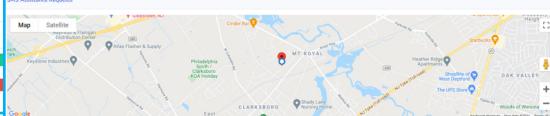
Mary test maintenance worker

Looking to see if nearby motorist in queue who is out of fuel.

Submit

### IRIS Assistance Reports

Map



Driver within the last 12 hours (1000000)

Type	Location	Comments	Status	Request Date	Completion Date
Assistance Request	Unknown (For up to 1000 locations)	Out of gas	Active	Dec 01, 2015 10:23 am	

Description Location: 215-775-5643 (75.118184)

Contact Email: 6301-01-1101

Request Location: 215-775-5643 (75.118184)

Name: Mary test maintenance worker

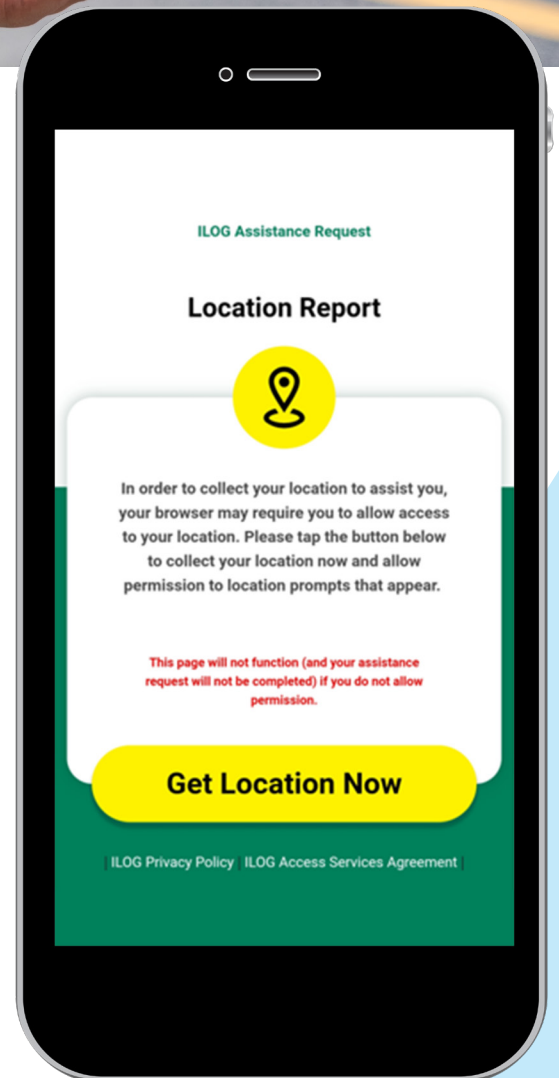
Requester: Mary test maintenance worker

Finding the driver in trouble is one simple text message away.

IRIS Locate™ allows you to request a location point from the lost traveler. They click a link, and their phone's GPS location is plotted as a map point on your operator's console.

Save time by verifying disabled traveler locations to dispatch roadside assistance.

No app needed. No reading latitude and longitudes over the phone.





## IRIS Locate™

**Text message system to locate travelers in distress.**

Driver Assistance Services that help motorists who have problems while on the roadway.	Strengthen Mobility	Congestion Relief	Safe Roads For All	Leverage Innovation	Climate Change via congestion technologies
<b>Text message system to locate travelers in distress (IRIS Locate)</b>	✓	✓	✓	✓	✓
• Operator console for requesting traveler location	✓	✓	✓	✓	✓
• Operator console to pin traveler position on map	✓	✓	✓	✓	✓
• Easy text message and “one-click” response from travelers	✓	✓	✓	✓	✓

**Your online locator,  
helping roadway  
assistance find  
passengers with  
disabled vehicles .**