

**Easily Automate  
Water Conservation Enforcement with  
SOSMobile**

Looking for an affordable way to manage water misuse in your drought stricken service territory?

**SOSMobile** can automate the process in just days!

**CREATE VIOLATION ORDERS IN THE FIELD**

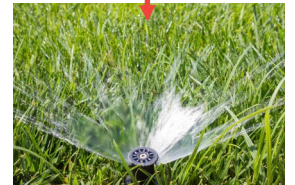
Document watering violations at the source by creating orders on-the-fly with most any mobile device.



Scan or Click

To see this feature in action on your touch device, scan this QR Code. Or, click on it to see the brief demo in your computer browser.

Information and attachments are automatically uploaded and available to office personnel.



Enter all pertinent information and even mark longitude and latitude coordinates at the push of a button—or manually type addresses.

**CONVERT EMAIL REPORTS OF WATER WASTE INTO ORDERS**



SOSMobile can parse the information in email tips, creating electronic orders that can be sent to an investigator's mobile device.

**ENTER AND STORE HOTLINE TIPS**

Hotline tips can be entered, stored and electronically sent to field investigators.

**Report Water Waste**

Address of water waste or problem site:

Date of observation:

Time of observation (please note am or pm.):

Type of Water Waste:

Info

S/O Number: 990000218

Territory: [dropdown]

Description: Possible watering violation at noted address. Neighbor reported sprinklers running on non-watering day.

Contact Name: James Carter

Address: 6204 SE Grant St

City/State: Los Angeles, CA

Created: July 20, 2014

Requested By: [dropdown]

Use **SOSMobile** standalone, or integrate to your CIS and automatically apply fines to a customer's bill.

[Contact us](#) to find out how easily you can increase efficiency with **SOSMobile!**

**About InsightAtlas**

InsightAtlas has provided the Utility Industry with quality software and service since 1999. Our SOSMobile suite of software affordably automates a utility's entire mobile workforce and service order workflow. With intelligent scheduling, mobile dispatch and real-time updates, SOSMobile connects customer service with field operations using existing infrastructure and devices. Since its flexible modules can be tailored to suit any utility's unique mobile workforce, it's currently in use at a diverse array of client sites.