



# Wisconsin Land Information Association 2019 Pre-Conference Workshop **NG9-1-1 for the GIS Professional**

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## **Brief Description:**

This URISA Certified Workshop is aimed at the GIS professional who is currently supporting or may support their emergency communications division in the future. In a fully operational next generation 9-1-1 system, GIS is the core component in determining how a 9-1-1 call is routed to the correct public safety answering point (PSAP).

This technology shift will have profound impacts on local data maintenance workflows, local data access, and data fidelity. We recognize there is a sincere lack of education available aimed at the GIS professional who may not be as versed with the 9-1-1 terminology or needs. This workshop is intended to provide an overview of next generation 9-1-1, GIS' role in such a system, the implications on local workflows, and to illustrate common pain points and sources of errors in local GIS datasets.

## **Learning Objectives:**

Become familiar with basic next generation 9-1-1 terminology and concepts

Recognize GIS' role in a fully operational next generation 9-1-1 system

Understand the implications on local GIS workflows to meet the demands of a next generation 9-1-1 system

Begin to understand immediate steps that can be taken in preparing GIS assets for next generation 9-1-1

## **Instructor:**

Keri Brennan - DataMark® Product Manager, Michael Baker International and co-author of the workshop.

## **Location:**

The workshops will be held on Wednesday February 20, 2019 at the Red Lion Paper Valley Hotel in Appleton, WI.

## **Time:**

Afternoon workshop 1:30pm to 4:30pm

## **Who Should Attend:**

GIS Managers, Emergency Management and Public Safety professionals.

## **Items Needed for Workshop:**

Nothing

## **Cost:**

### **Members**

Half Day (3 hours) = \$75

### **Non-Members**

Half Day (3 hours) = \$90

## **Where can I register?**

<https://www.wlia.org/annual-conference/registration/>

**Seating is Limited Register Now!**