

# DISASTER RESILIENCE WORKSHOP

FOR BUSINESSES &  
COMMUNITY ORGANIZATIONS



MAY 22 8:30AM - 4:30PM  
R.I.S.E CENTER

2730 Martin Luther King Jr. Ave SE, Washington, D.C. 20032

Is your organization prepared for an extended disruption to your normal business operations? How resilient is your business? When was the last time your business, community organization or house of worship conducted a self-assessment or participated in an emergency preparedness training?

D.C. businesses, community organizations and houses of worship are invited to participate in a one day immersive workshop designed to prepare your organization for a disruption of service due to disasters of any kind.

The event is organized by SPIN Global in collaboration with D.C. Homeland Security and Emergency Management Agency and 100 Resilient Cities, and is funded by the U.S. Department of Homeland Security Science & Technology Directorate.

#### At the workshop, you will:

- Learn from experts how to prepare your organization
- Understand local threats and develop an emergency plan for your organization
- Conduct a self-assessment of business continuity and disaster resilience
- Participate in a tabletop exercise with government, business and nonprofit orgs
- Develop an action plan with smart goals and tangible next steps

#### Benefits of participation:

- Jump-start your organization's readiness efforts
- Build your response network before the next disaster strikes
- Learn how your organization can best help others

SPIN Global is a D.C. based small business that exists to provide solutions that help private, nonprofit and government agencies improve coordination prior to a disaster. We help organizations to jointly plan, train and operate together effectively as a team and assist one another in the time of need. We address this coordination challenge by modernizing disaster risk reduction and emergency preparedness programs, with a distinct focus on applied science and the use of technology as a catalyst for change in how coordination is achieved to improve disaster resilience.



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