

Baltimore Urban Area Security Initiative (UASI)

February 4, 2020



Baltimore UASI

- The Urban Area Security Initiative (UASI) is a grant program through the Department of Homeland Security (DHS) Federal Emergency Management Agency (FEMA)
- Provide funds to eligible entities to support state, local, tribal, and territorial efforts to prevent terrorism and other catastrophic events.
- The UASI is comprised of
 - Cities: Baltimore & Annapolis
 - Counties: Anne Arundel, Baltimore, Carroll, Harford, and Howard





Baltimore UASI







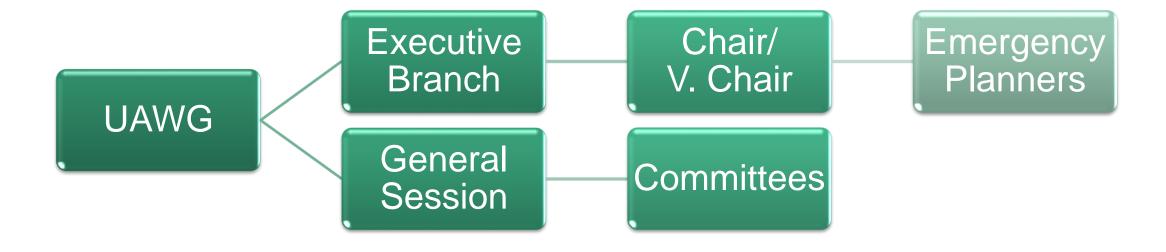
Baltimore UASI Structure

- Baltimore City is the core city.
- Representatives from each jurisdiction comprise the Baltimore Urban Area Security Work Group (UAWG).
- The Executive Board of the UAWG consists of the Directors of each jurisdictions emergency management agency.
- Regional planning efforts are executed by Committees that focus on specific mission areas such as Law Enforcement, Specialist Operations, Transportation and Public Works etc.





Baltimore UASI Structure







Baltimore Metropolitan Council

Vice Chair

- Restructure and formalize UAWG polices and procedures
- Support regional coordination and planning efforts
- Act as Liaison for the state and locals

Emergency Planners

 Execute Regional Catastrophic Preparedness Grant Program (RCPGP) on behalf of the UASI





RCPGP

- Regional Catastrophic Preparedness Grant Program (RCPGP) is a three year program.
- 10 grants nationwide were awarded, each working to create a product specific to their area but also capable of presenting their work on a national scale.
- The Baltimore UASI project will focus on the Logistics and Supply Chain Management (Food and Water).





For More Information

Jeramie Calandro | UASI Vice-Chair

410-732-0500 x1006 | jcalandro@baltometro.org | www.baltometro.org

Megan Bluthardt | Emergency Planner

410-732-0500 x 1010 | mbluthardt@baltometro.org | www.baltometro.org

Blake Fisher | Emergency Planner

410-732-0500 x1049 | bfisher@baltometro.org | www.baltometro.org

