2022 Homeland Security Grant Program Priorities

Each year federal Homeland Security Grant Program (HSGP) application guidance requires the state to identify priorities toward which we intend to direct funding. The federal guidance outlines required areas where grant dollars must be invested; encourages focus on the priorities identified in the National Preparedness Report; and directs the state to support projects that will close critical capability gaps in West Virginia. The National and State Priorities, and other allowable uses for FY 22 are listed below.

Program Priority Example Projects Cybersecurity: Projects that will build resilience in Network assessments . government and private networks and systems; improve • Plan/procedure development the ability of the whole community to share and receive Firewalls; Network equipment timely and effective cybersecurity and cyber defense Specialized software • information; synchronize cyber activities for prevention Cybersecurity training and response; and coordinate internal and external cyber response activities. Combating Domestic Violent Extremism: Projects that Societal Awareness programs allow for analysis of misinformation campaigns, targeted • Threat Assessments violence and threats to life, and social media threats; Recidivism, Reduction, & Reintegration sharing and leveraging of intelligence and information; Training Programs implementation of threat assessment programs to identify, evaluate, and analyze indicators and behaviors indicative of domestic violent extremists. Physical Security Enhancements ٠ Protecting Soft Targets & Crowded Spaces: Projects that Security Cameras • will enhance security, reduce risk, limit incident impacts, Lighting and build resilience at public spaces that are accessible to **Access Controls** large numbers of people, including sports venues, Fencing, Gates, Barriers commercial locations, schools, and transportation • systems. Intelligence & Information Sharing: Projects that provide Intelligence Fusion Center • timely, accurate and actionable information resulting Coordination among analytical and • from planning, direction, collection, processing, analysis, investigative entities dissemination and feedback of available information License Plate Readers concerning threats to the state and nation. This would Suspicious Activity Reporting include the ability to exchange intelligence, data, or **Threat Recognition and Analysis** knowledge among the government and private sector. **Enhancing Community Preparedness & Resilience:** Volunteer training Projects that improve a community's ability limit the **Commodity Distribution** • impact of disasters, and to respond and recover when Household Financial Preparedness • incidents occur. **Emergency Notification** • Election Security: Projects that allow for a safe and Cameras • reliable election including planning, training, and Electronic poll books equipment to secure voting machines and other Security training apparatus, and to enable safe voting precincts.

National Priority Areas

State Priorities

To maintain and improve our homeland security protection and readiness, the state has identified specific gaps in these areas and will also prioritize funding for these types of projects.

- Law Enforcement Specialized Teams
- Forensic Analysis and Attribution
- State Interoperable Radio Network (SIRN) network access and equipment
- Point of Dispensing/Distribution Management resources
- Stop the Bleed resources
- Regional Response Team training and equipment
- Community/Public notification and warning

Other Allowable Uses

Homeland Security funding can be used to help build, sustain, and validate the range of core capabilities in the five mission areas of the National Preparedness System. Additional information is available at: https://www.fema.gov/emergency-managers/national-preparedness/goal

Some examples of allowable uses include:

- Hazardous Materials response
- Emergency power for critical facilities
- Equipment for law enforcement special response teams
- Pedestrian and vehicular traffic control
- Information Technology hardware, software, network security, broadband access, audio/video conferencing capability
- Emergency Operations Center and other incident management equipment and procedures
- Swiftwater rescue equipment
- Fatality Management resources
- Animal Management resources
- Training and exercises in a broad array of areas (ICS position specific courses, National Qualification System, HSEEP, resource management/mobilization, debris management, and so forth)

Any question on the allowability of a particular project, can be sent to <u>HSSAA@wv.gov</u> or call (304) 558-5380.

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