ORDER: AUTHORIZE APPLICATION FOR THE MISSISSIPPI OFFICE OF HOMELAND SECURITY FY23 HOMELAND SECURITY GRANT

Motion was made by Brent Larson, duly seconded by Larry Gillespie, to authorize application for the MOHS 2023 grant.

The vote on the motion was as follows:

Supervisor Brent Larson, voted yes Supervisor Larry Gillespie, voted yes Supervisor David Rikard, voted yes Supervisor Chad McLarty, absent Supervisor Mike Roberts, voted yes

After the vote, President Roberts, declared the motion carried, this the 20th day of March, 2023.

Mike Roberts, President Board of Supervisors Sherry Wall Chancery Clerk

| Date | 3/3/2023 |
|--------------------------|---------------------------------------|
| | U-012-02-0 |
| Name of Agency | Lafayette County Emergency Management |
| Mailing Address | P.O. Box 1240 |
| moning radii day | Oxford, MS 38655 |
| | |
| | |
| County of Agency | Lafayette |
| | |
| Agency Contact Name | Steve Quarles |
| Contact Phone Number | 662-234-5667 |
| Courtest Frankl & dduses | |
| Contact Email Address | squarles@lafayettecoms.com |
| UEI Number | LMCWJ3XFUF25 |
| UEI Activation Date | 1/12/23 |
| OLI ACCIVACION DALE | 1/12/23 |
| Congressional District | 1 |
| | |
| | |
| | 71,368.03 (75%) |
| | \$0.00 \$0.00 |
| | \$0.00 |
| | 95,157.38 |
| | 71,368.03 |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| City of Agency | Oxford |
|--------------------------------------|-----------|
| County Name | Lafayette |
| Number of Square Miles | 679 |
| Number of Population | 53,590 |
| Number of Staff working in Agency | 4 |

Soft Targets / Crowded Places - Soft Targets and Crowded Places, such as sports venues, shopping venues, schools, and transportation systems, are locations that are easily accessible to large numbers of people and that have limited security or protective measures in place making them vulnerable to attack.

The University of Mississippi has multiple sports stadiums that can accommodate occupations of up to 70,000 and is host to a plethora of political and social events. The City of Oxford hosts multiple arts festivals, rodeos, and concerts throughtout the year which also pose a threat with such large crowds populating the county.

Cyberterrorism - Cyber-attacks can occur anywhere within Lafayette County and, indeed, could originate from outside of the county while still having an impact on it.

At least four Mississippi school districts or universities have been targeted in ransomware attacks since 2013, according to a database compiled by StateScoop, though others may not have been publicly disclosed. The Oxford School District, located within Lafayette County, was targeted in 2016. Though no ransom was paid, knowing that cyber-terrorists were threatening a local entity gives cause to increase our protection against such threats. With larger, more vulnerable entities present in Lafayette County, such as The University of Mississippi Olin Winchester, and multiple Federal buildings, it is crucial that we take all steps necessary to prevent future cyberterrorism.

Domestic terrorism / Civil Unrest- Domestic terrorism is generally defined by law as involving criminal acts dangerous to human life on U.S. soil that appear intended to coerce a civilian population or influence or affect the conduct of government.

With its rich history rooted in southern traditions, Oxford has had its fare share of incidents involving matters of civil unrest. In 1962, The University of Mississippi and the City of Oxford experienced great turmoil and national exposure over the integration of James Merdith into the University. President Kennedy sent U.S Marshalls to suppress any insurrection, violence, and conspiracy.

In more recent years, Oxford has had to deal with civil unrest due to race tensions spurred by the Confederate statues that reside on the square and on the campus of The University of Mississippi.

Lafayette County's top hazard would be the Oxford City Square. The Square has always been the center of life for those living in Lafayette County. Around the Square resides multiple businesses including restaurants, clothing stores, and bars, attracting people to this one central location. Within a 1/2 mile radius of the Square sits the Lafayette County Sheriff's Department, the Federal Building, the Courthouse, Chancery Building, and multiple banks. The Square also attracts hundreds of thousands of people annually hosting outside events, such as Double Decker, the Blues Festival, and sporting events with the University of Mississippi. A terrorist attack on this location would affect multiple critical infrastructure sites and could injure or kill a large portion of Lafayette County's population.

The University of Mississippi is among the top universities in the country and is located here in Lafayette County, in the center of Oxford. The University has multiple sports venues including Vaught Hemingway Stadium, Swayze Field, and the Pavilion, that consistently attract large crowds to campus. It has also been a destination for many political events, including the 2008 presidential debate and mulitple presidential campain speeches. Throughout the year, the Grove can be quite the spectical, hosting thousands of tailgating football fans, ESPN, The SEC Network, graduation, and other large events. The University also has a major highway, Hwy 6, running through the south end of campus, thus increasing its vulnerability. All of these factors, not only increase the number of vulnerable patrons, but draw national attention to the university and to Lafayette County. An attack on the University would shut down the largest employer in county and could cost the lives of many Lafayette County citizens and those visiting from out side the county.

Lafayette County's industrial park is home to several large maunfacturing facilities, such as Olin Winchester and SMW Manufacturing. Olin Winchester is one of the largest employers in Lafayette County. Winchester is the number one manufacturer of small arms ammunition in the U.S. This means that the company stores explosive materials and other Hazmat on site as well as ships these materials in and out of the facility on a regular basis. In close proximity to Winchester sits two large subdivisions, Northpointe and Oxmoor, and Lafayette County Fire Department. An attack on this facility has the potential to destroy everything surrounding the industrial park and claim the lives of many who reside nearby.

| | and a series of the series of | | (1947) / | | |
|--|--|--|---|---|--|
| | | | | | |
| | | | | | |
| Through r | ecent threat assessments, it has been d | licopyorod | that Lafaueti | o County is not soul | |
| a terrorist not curren response Lafayette dedicated roadways and Rescu Mississipp | ecent threat assessments, it has been of threat, attempt, or attack at any of our latty own the proper equipment necessary and security trailers and clear roadways County Emergency Management is requite to the role of loading and unloading our to the role of loading and unloading our and other debris for emergency responsive Program, Lafayette County has memit Task Force 1. Lafayette County is designated as a piece of response equipment for Task nots. | arge venue y to load ar i for emergi uesting fun county res se. As a sp bers assigi iring to hou | s described and unload entency person ds to purchat ponse and sonsoring agreed to and hise logistics | as "soft targets". Late nergency response e nel in the event of a t se a new skid steer t security trailers as we ency of the Mississip ouses task force equ for Task Force 1. Thi | ayette County does quipment from terrorist attack. that would be ell as clearing pi Urban Search iipment for is skid steer would |
| FYLT TO 1 | | | - | | |
| | | | | | |
| | Cybersecurity | | х | Soft Targets/Crowd | ded Places |
| | Information and Intelligence Sharing | | | Community Prepar | redness |
| | Violent Extremism | | | Election Security | |
| that host me becomes of University host to a period large crown county to period would be be | County has become a destination for penultiple events capable of holding large difficult due to the influx of people that confide the confideration of Mississippi has multiple sports stadiusly dethora of political and social events. And social events are desponded in the county. With the rise confideration of the county of the confideration of the confideration of the county of | crowds, the an, at times ims that ca ts festivals, of threats to ers to the be | challenge of almost dou n accommod rodeos, and the Homeland of the Homeland of our about the homeland of our about the homeland of our about the homeland of t | of properly securing to uble the normal popu- date occupations of u d concerts also pose Security comes the r ility. With this funding | hese events llation. The up to 70,000 and is a threat with such responsibility of the Lafavette County |
| | | | | | |
| | | | 7 | | |
| | Prevention | X | Response | | |
| Х | Protection | | Recovery | | |
| | Mitigation | | | | |

AND CONTROL OF THE PROPERTY OF THE PARTY OF

Lafayette County would utilize any funds received through the Mississippi Homeland Security Grant Program in purchasing a new Bobcat skid steer, dedicated to loading and unloading physical security equipment (including portable lights, barricades, gates, and fencing) that would enhance the security of soft targets and crowded locations from emerging dangers of terrorist attacks. It would also aid in loading and unloading the county's Emergency Response trailers (including Structural Collapse, Hazmat, Search and Rescue, and generators) and clearing roadways and other debris that would increase the county's response capabilities in the event of a terrorist attack. The Mississippi Task Force would also utilize the skid steer on local, state, and regional deployments to clear roadways and debris for emergency personnel to gain access to areas requiring emergency response.

| | of Falan | |
|--|----------|---------------------------------------|
| Community Resilience | | Situational Assessment |
| Environmental Response/Health and Safety | | Threats and Hazard Identification |
| Interdiction and Disruption | | Cybersecurity |
| Operational Communications | | Mass Care Services |
| X Access Control and Identity Verification | Х | Mass Search and Rescue Operations |
| Fatality Management Services | Х | On-Scene Security and Protection |
| Intelligence and Information Sharing | | Operational Coordination |
| Long-term Vulnerability Reduction | | Planning |
| X Physical Protective Measures | | Critical Transportation |
| Public Health and Medical Services | | Forensics and Attribution |
| Rick and Disaster Resilience Assessment | | Health and Social Services |
| Housing | | Public/Private Services and Resources |
| Infrastructure Systems | | Public Information and Warning |
| Risk Management-Protection Programs/Activities | | Economic Recovery |
| Screening, Search, and Detection | | Supply Chain Integrity and Security |
| Natural and Cultural Resources | <u> </u> | |

Lafayette County will increase its core capabilities of Access Control, Physical Protective Measures, and On-Scene Security by utilizing the new Bobcat skid steer to load and unload our physical security equipment (including portable lights, barricades, gates, and fencing) that would enhance the security of our soft targets and crowded locations from emerging dangers of terrorist attacks. The skid steer would also increase Lafayette County and the Mississippi Task Force's response capability of Mass Search and Rescue by utilizing it for loading and unloading Emergency Response trailers (including Structural Collapse, Hazmat, Search and Rescue, and generators) and clearing roadways and debris for emergency personnel in the event of a terrorist attack or state deployment.

| ersonnel Title: | | Rate of Pay | # of Hours | Total |
|---|-------------------|----------------------|------------------------|-----------------------|
| | | | | |
| | | | | |
| | | | | |
| Personnel Title: | | Fringe Item: | | Total |
| | | | | |
| مراكب سينك سينك | all nav rates red | juested for reimours | ement will be verified | with the agency check |
| pproved for funding, and/or agency payro | oll documentati | on. | | |
| pproved for funding, b and/or agency payr | oll documentati | on. | | |
| b and/or agency payro | oll documentati | ervice/Amount per | Quantity of Service | Total |
| approved for funding, b and/or agency payro Type of Contractual | oll documentati | on. | | |

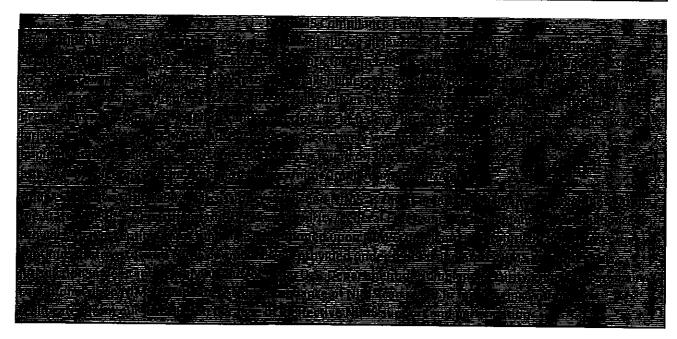
| Type of Travel | Number o | | Cost | Total |
|---|--|--|---------------|-----------------------|
| | | | | |
| stub and/or agency pay | , all pay rates requested for roll documentation. | r reimbursement wil | l be verified | with the agency check |
| | Please list the cost for ea | ch piece of equipme | nt requeste | d. |
| | | | | |
| AEL Number: | 19MH-00-BULK | Discipline | EMA | |
| Cost of Equipment | 95,157.38 | Quantity | 1 | |
| Tatal Cardana and Card | 71,368.03 | | <u> </u> | |
| i otal Equipment Cost | | | | |
| | T770 T4 Bol | bcat Skid S | Steer v | vith forks |
| Item Description How will equipment be | used to reduce Threats and | Hazard? | | |
| Item Description How will equipment be This skid steer will in | | Hazard? response capabilit | ies and lo | |
| How will equipment be This skid steer will in local events, to surro | used to reduce Threats and | Hazard? response capabilit | ies and lo | |
| Item Description How will equipment be This skid steer will in local events, to surro AEL Number: | used to reduce Threats and | Hazard? response capabilit or task force deplo | ies and lo | |
| Item Description How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment | used to reduce Threats and | Hazard? response capabilitor task force deplo | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost | used to reduce Threats and | Hazard? response capabilitor task force deplo | ies and lo | |
| This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost | used to reduce Threats and | Hazard? response capabilitor task force deplo Discipline Quantity | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost Item Description How will equipment be u | used to reduce Threats and approve our emergency rounding counties, and fo | Hazard? response capabilitor task force deplo Discipline Quantity | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost Item Description How will equipment be u | used to reduce Threats and approve our emergency rounding counties, and fo | Hazard? response capabilitor task force deplo Discipline Quantity Hazard? | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost Item Description How will equipment be u | used to reduce Threats and approve our emergency rounding counties, and for the second | Hazard? response capabilitor task force deplo Discipline Quantity Hazard? | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost Item Description How will equipment be u | used to reduce Threats and approve our emergency rounding counties, and for the second | Hazard? response capabilitor task force deplo Discipline Quantity Hazard? | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Total Equipment Cost Item Description How will equipment be u | used to reduce Threats and approve our emergency rounding counties, and for the second | Hazard? response capabilitor task force deplo Discipline Quantity Hazard? | ies and lo | |
| How will equipment be This skid steer will in local events, to surro AEL Number: Cost of Equipment Cost Item Description How will equipment be understand the surrous of Equipment Cost Item Description AEL Number: Cost of Equipment Cost Item Description | used to reduce Threats and approve our emergency rounding counties, and for the second | Pesponse capability response capability respon | ies and lo | |

| AEL Number: | Discipline | |
|--|---|--------|
| Cost of Equipment | Quantity | |
| Total Equipment Cost | | |
| Item Description | | |
| University and an investment by source the second and the second a | L | |
| How will equipment be used to reduce T | nreats and Hazard? | |
| | | |
| | | |
| | | |
| AEL Number: | <u> 보기 등 사용하다 하면 하는 보고 모든데 있었다. 그는 [22] [1]</u> [1] 그는 <u>[124대 전도</u> [2] 10 [15] 사는 사용하다 다 다 되는데 [2] 10 [2] | · |
| Cost of Equipment | Discipline | |
| | Quantity | |
| Total Equipment Cost | | |
| Item Description | | |
| How will equipment be used to reduce T | hreats and Hazard? | |
| | THE WALLE TIMENTAL | |
| | | |
| | | |
| | | يع |
| AEL Number: | Discipline | |
| Cost of Equipment | Quantity | |
| Total Equipment Cost | Quantity | |
| Item Description | | |
| nem bescription | | |
| How will equipment be used to reduce T | oreats and Hazard? | |
| | it date alle linea et | |
| | | |
| | | |
| | | |
| | | |
| 71,368.03 | | \neg |
| | | |

| Type of Commodity | Quantity | Cost Per Item | Total |
|-------------------|----------|------------------|-------|
| | | | |
| | <u> </u> | | |

71,368.03

| Has your agency received federal and/or state grants similar to the MOHS grant? | Х | |
|---|---|---|
| Does your agency have at least three (3) years of receive federal grant funds? | Х | |
| Has your agency received MOHS Grant funds within the past three (3) years? | Х | |
| Does your agency use a property management system? | Х | |
| Has your agency ever received any corrective actions from a Single Audit Report | | X |
| Has the agency administration remained unchanged during the 2022 grant year? | Х | |



| Applicant Name | Steve Quarles |
|---------------------|---------------|
| Applicant Title | EMA Director |
| Date | 3/15/23 |
| Applicant Signature | |
| | |