

Military/TEMA Inventory Contents

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STRONG Act Tuition Reimbursement Program

Outcomes

Program/Intervention Name	Description/Additional Infor	mation
STRONG Act Scholarship	The Tennessee STRONG Act Program provides tuition reimbursement to education institutions within Tennessee on	
<u>Program</u>	behalf of eligible members of the Tennessee National Guard. Service members may use this benefit to pursue	
🛛 Program	associate degrees, undergraduate degrees, graduate degrees, and certificates or diplomas at colleges of applied	
□ Intervention within Program:	technology. Since its inception in 2018, over 2,000 National Guard service members have utilized this benefit.	
Delivery Setting		Target Population
School		Adults

Logic Model	Outputs	Outcome(s)
If we provide tuition reimbursement to	1. Number of service members who applied for	1. Number of Tennessee National Guard
Tennessee institutions of higher education on	tuition reimbursement	member-recipients who achieved a degree
behalf of eligible members of the Tennessee	2. Number of applicants for tuition	2. Number of enlistments in the Tennessee Army
National Guard, then we will create incentives for	reimbursement	National Guard
eligible recruits to join the National Guard and for currently serving members to extend their enlistment, increase the percentage of service members who have a degree, increase service	3. Number of schools that receive STRONG reimbursement funds	3. Rate of reenlistment in the Tennessee Army National Guard
members' potential for growth and advancement both in the National Guard and the civilian sector, and thereby create a stronger pool of applicants for all jobs in Tennessee.		



Mitigating Against Natural Disasters

Outcomes

Program/Intervention Name	Description/Additional Infor	mation	
Mitigating Against Natural	The hazard mitigation program	The hazard mitigation program is a suite of grant opportunities for state and local governments, certain non-profit	
<u>Disasters</u>	organizations, and Indian tribes	organizations, and Indian tribes. Eligible grant projects are designed to significantly reduce or permanently eliminate	
🛛 Program	the loss of life and property fror	the loss of life and property from disasters and natural hazards. They could include reinforced corridors of public	
□ Intervention within Program:	schools, seismic or wind retrofit of non-profit utilities, acquisition of flood-prone residential properties, the		
	development of a local mitigation plan, and more. Specific grant programs include the Hazard Mitigation Grant		
	Program (HMGP), Hazard Mitigation Grant Program Post Fire (HMGP Post Fire), Building Resilient Infrastructure and		
	Communities (BRIC), and Flood Mitigation Assistance (FMA).		
Delivery Setting Target Population		Target Population	
Organization/Business/Local Govern	nment, Home, School	Adults	

Logic Model	Outputs	Outcome(s)
If we fund projects to mitigate the impacts of	1. Number of grant applications submitted to	1. Population affected by completed mitigation
disasters and natural hazards, including	FEMA	grants
reinforced corridors of public schools, seismic or	2. Number of awarded grants to combat flooding	2. Dollar value of damages avoided by completed
wind retrofit of non-profit utilities, acquisition of		mitigation grants
flood-prone residential properties, and the	3. Number of awarded grants to build resilient	
development of local mitigation plans, then we	infrastructure	
will significantly reduce the loss of life and	4. Number of awarded grants for development of	
property from natural disasters in Tennessee.	local mitigation plans	
	5. Number of awarded grants addressing a	
	different weather hazard	



Rebuilding Public Infrastructure

Outputs

Program/Intervention Name	Description/Additional Information		
Rebuilding Public Infrastructure	Rebuilding Public Infrastructure is a suite of grant opportunities for state and local governments, certain non-profit		
🛛 Program	organizations, and Indian tribes	organizations, and Indian tribes. Eligible grant projects are designed to assist communities in returning to a pre-	
□ Intervention within Program:	disaster condition and functionality as soon as possible. Projects under these grants could include disaster-caused		
	emergency work, such as debris removal and emergency protective measures. Additional projects include		
	permanent work repair of roads and bridges, buildings, utilities, and more. Specific grant programs include the		
	Public Assistance Program and the Fire Management Assistance Grant Program.		
Delivery Setting	Target Population		
Organization/Business/Local Goverr	nment, School	Adults	

Logic Model	Outputs	Outcome(s)
If we fund projects to aide community response	1. Number of awarded emergency work projects	
and recovery following major disasters or	2. Amount of awarded emergency work projects	
emergencies declared by the President, including	3. Number of awarded permanent work projects	
debris removal, emergency protective measures,	4. Amount of awarded permanent work projects	
and permanent restoration of infrastructure,		1
then we will significantly expedite community		
abilities to return to a pre-disaster functionality		
following natural disasters in Tennessee.		



Identifying and Managing Floodplain Risk

Outcomes

Program/Intervention Name	Description/Additional Infor	mation
Identifying_and Managing	Identifying and Managing Floodplain Risk works in conjunction with the National Flood Insurance Program (NFIP).	
Floodplain Risk	This is a federal-based program that focuses on three primary goals: (1) establishing and maintaining geographic	
🛛 Program	outline of high-risk flood areas; (2) managing the risk areas through floodplain management ordinances that aim to	
□ Intervention within Program:	reduce future flood damage; and (3) provision of flood insurance as protection against flood losses.	
Delivery Setting Target Population		Target Population
Organization/Business/Local Gover	nment, Residential Facility	Adults

Logic Model	Outputs	Outcome(s)
If we provide technical assistance to Tennessee	1. Number of participating communities	1. Number of flood insurance policies covering
jurisdictions on National Flood Insurance	2. Number of Community Rating System	state residences or businesses located in flood-
Program participant responsibilities to identify	communities	prone areas (Special Flood Hazard Areas)
and manage high risk flood areas through	3. Technical Assistance provided to communities	2. Number of flood insurance policies covering
ordinances and smart development planning,	4. Number of community assistance visits and	state residences or businesses located outside of
ensure training opportunities for expanding	contacts	flood-prone areas (Special Flood Hazard Areas)
community knowledge of same, and encourage		3. Number of residences or businesses in
flood prone property owners to obtain flood		Tennessee that have experienced repeated,
insurance and/or floodproof at risk structures,		extensive flood damage (Repetitive Loss
then we will significantly reduce continued flood		Properties) in the past (current year or before)
losses caused by development in or near high		
flood risk areas or downstream communities.		



Community Resilience Resources

Logic Model

Program/Intervention Name	Description/Additional Information	
Community Resilience Resources	The Community Reliance Resources program works to ameliorate community and citizen hardships during or	
🛛 Program	following disaster events, especially in areas FEMA grant funds do not address. It concentrates on immediate, short-,	
□ Intervention within Program:	and long-term needs and continuously reaches out to network and maintain a reservoir of possible resources that	
	could be provided to local governments and citizens after an event.	
Delivery Setting		Target Population
Organization/Business/Local Govern	ment, Residential Facility	Adults

Logic Model	Outputs	Outcome(s)
If we maintain a network for up-to-date		
knowledge of available resources needed during		
and after disaster occurrences, such as voluntary		
agencies, unique grant opportunities, donation		
organizations like VOAD or Team Rubicon, and		
we can provide such knowledge to local		
governments and our citizenry in recovery efforts		
following a disastrous event, then we can		
expedite a community's or citizen's path to full		
recovery following such events.		