



<b>LOGIC MODEL KEY</b>	<p><b>1. NEED:</b> Specific problem/deficiency among SMVF population, supported by data, that the strategy intends to remedy</p> <p><b>2. GOAL:</b> What you are trying to accomplish in order to resolve or address the need</p> <p><b>3. TARGET POPULATION:</b> SMVF demographic intended to utilize the program or benefit from the strategy’s outcome</p> <p><b>4. STRATEGY:</b> Activity or method used to accomplish the goal. Best policy or practice, and include who will implement the strategy</p> <p><b>5. PROCESS MEASURES:</b> The amount, quality, or volume of output(s) developed, administered, and tracked as part of the strategy</p> <p><b>6. OUTCOMES &amp; EVALUATION MEASURES:</b> Measured changes in knowledge, attitude, skills, behavior, or conditions related to the goal</p>
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**EXAMPLE**  
**STRATEGY #1 – [Identifying SMVF and Screening for Suicide]**

<b>NEED<sup>1</sup>:</b>	<ul style="list-style-type: none"> <li>[State] has low percentage of enrollees in the VA health care system (vs national average)</li> <li>SMVF are not accessing services/benefits for which they are eligible</li> <li>Lack of consistent and effective suicidal screening methodology</li> </ul>				
<b>GOAL<sup>2</sup>:</b>	To create a system and culture that more effectively identifies SMVF in [State] in non-VA care systems and appropriates screens for Suicide Risk				
<b>TARGET POPULATION<sup>3</sup>:</b>	<ol style="list-style-type: none"> <li>Health Care Centers and Clinicians working with SMVF</li> <li>State Hospital Association, SMVF</li> <li>National Guard</li> </ol>				
<b>STRATEGY<sup>4</sup> #1</b> <i>(how/who)</i>	<b>RESOURCES FOR STRATEGY</b>		<b>PROCESS MEASURES<sup>5</sup></b>	<b>OUTCOME AND EVALUATION MEASURES<sup>6</sup></b> <i>(for the Goal)</i>	
	<b>HAVE</b>	<b>NEED</b>		<b>SHORT TERM</b>	<b>LONG TERM</b>
<ol style="list-style-type: none"> <li>Promote and monitor Columbia-Suicide Severity Rating Scale (CSSRS) trainings across all health care centers and expand pathways to appropriate mental health care</li> <li>Educate the hospital association to understand the cost/benefit for their facilities to implement “Ask the Question” (ATQ): “Have you or a family member ever served in the military?”</li> <li>Develop a marketing tool to promote Building Health Military Communities (BMHC)</li> </ol>	<ol style="list-style-type: none"> <li>Online and fact to fact training platform, C-SSRS Cards</li> <li>[State] Department of Mental Health and Substance Abuse Services (*DMHSAS) has webinars</li> <li>[State] is one of the 7 states participating in this BHMC pilot program</li> </ol>	<ol style="list-style-type: none"> <li>Gov’t leadership buy-in, Legislation, Mobile outreach, ID who already does it, tracking system</li> <li>[State] Hospital Association representation and buy-in</li> <li>BHMC State Representative included on the GC team</li> </ol>	<ol style="list-style-type: none"> <li># number of health care centers contacted # number of health care centers that successfully accept the request to train on C-SSRS # number of trainings conducted # number of individuals that answered “Yes” to questions 3-5 connected to a health care Professional</li> <li>Gov Ch team conducts a call/meeting with [State] Hospital Association and presents the ATQ benefit [State] Hospital Association accepts the request to implement ATQ # number of health care professionals that attended meetings</li> <li>BHMC State Representative agrees to join the [state] GC team Marketing Tool developed # number of locations across state where Marketing Tool is distributed</li> </ol>	<ul style="list-style-type: none"> <li>Change in knowledge about the benefit of ATQ, vs other less effective identification methods (Are you a Veteran?)</li> <li>Change in knowledge about the benefit of C-SSRS</li> <li>(%) Increase in the number of SMVF identified, as a result of ATQ being implemented statewide</li> <li>Increased awareness and participation in the Building Healthy Military Communities (BMHC) initiative</li> </ul>	<ul style="list-style-type: none"> <li>Increase in percentage of enrollees in the VA health care system</li> <li>Decreased rates of suicide as a result of early detection/intervention (C-SSRS)</li> <li>Columbia-Suicide Severity Rating Scale (C-SSRS) becomes the universal screening tool across the state health care systems</li> <li>Population-level changes in public attitudes/intentions/ behaviors</li> </ul>

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**EXAMPLE**  
**STRATEGY #2 – [Promoting Connectedness and Care Transitions]**

<b>NEED<sup>1</sup>:</b>	<ul style="list-style-type: none"> <li>[State] has a high rate of Veteran suicide (33.6 rate vs 18.8 state) despite significant available resources</li> <li>Transitioning Service Members are unaware of existing employment &amp; education opportunities</li> <li>24% of women Veterans in [State] using their healthcare screening tools are found to suffer from Military Sexual Trauma MST (national average is 20%)</li> </ul>				
<b>GOAL<sup>2</sup>:</b>	<ul style="list-style-type: none"> <li>Increase awareness and utilization of available behavioral health services, employment, and educational opportunities among transitioning Service Members</li> <li>Improve awareness and increase access to treatment for those who experienced MST (Military Sexual Trauma)</li> </ul>				
<b>TARGET POPULATION<sup>3</sup>:</b>	<ol style="list-style-type: none"> <li>Statewide Technical Schools in counties with high populations of Transitioning Veterans</li> <li>SMVF Peer Networks, Rural Veterans</li> <li>Women Veterans, and Behavioral Health Professionals who treat Women Veterans</li> </ol>				
<b>STRATEGY<sup>4</sup> #2</b> <i>(how/who)</i>	<b>RESOURCES FOR STRATEGY</b>		<b>PROCESS MEASURES<sup>5</sup></b>	<b>OUTCOME AND EVALUATION MEASURES<sup>6</sup></b> <i>(for the Goal)</i>	
	<b>HAVE</b>	<b>NEED</b>		<b>SHORT TERM</b>	<b>LONG TERM</b>
<ol style="list-style-type: none"> <li>Encourage Technical School personnel to increase promotion, enrollment and retention of transitioning Service Members</li> <li>Increase Telepsychiatry &amp; Telehealth capacities offered by peer resources and Veteran specific trained clinicians</li> <li>Create a media promotional resources to increase awareness about treatments for those who experienced MST (Military Sexual Trauma)</li> </ol>	<ol style="list-style-type: none"> <li>National Guard &amp; Reserve point of contact; <i>Citizen Soldier for Life</i>; Department of Labor</li> <li>State “VetConnect” Program; Military Family Clinics at State Universities</li> <li>MST Coordinators at VA Medical Centers; Compensated Work Therapy (CWT) program; MakeTheConnection.net</li> </ol>	<ol style="list-style-type: none"> <li>Educators, curriculum, pre/post surveys, tele-education</li> <li>Funding/Grants for Technology Systems</li> <li>Trauma informed PTSD screening tools to identify MST</li> </ol>	<ol style="list-style-type: none"> <li># number of Technical Schools contacted # number of Promotional materials disseminated (ie. Job Fairs) # number of new Technical Schools enrolling transitioning Service Members</li> <li>Identify Veteran Video Connect (VVC) Providers across the state # number of locations served by Veteran Video Connect (VVC) SAMHSA Grant proposal drafted to secure funding SAMHSA Grant proposal submitted to secure funding Established role of a Peer Technical Consultant (PTC)</li> <li>Resources across the state identified for Veterans with MST (Military Sexual Trauma), county by county targeted social media promotional resources created for MST # number of views/clicks on the social media resource (Twitter, Facebook, etc)</li> </ol>	<ul style="list-style-type: none"> <li>Increase in awareness of technical school opportunities among transitioning Veterans</li> <li>(%) increase in the number of transitioning Service Members enrolled in Technical School</li> <li>(%) increase in the number of SMVF with limited healthcare access receiving Telepsychiatry &amp; Telehealth</li> <li>Increased awareness of behavioral healthcare resources for Women Veterans who experience MST</li> </ul>	<ul style="list-style-type: none"> <li>Decreased rates of suicide for Transitioning Veterans receiving education and financial security through employment</li> <li>Decreased rates of suicide for SMVF accessing Telepsychiatry &amp; Telehealth resources</li> <li>Population-level changes in public attitude/intentions/behavioral surrounding MST</li> </ul>

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<b>EXAMPLE</b>					
<b>STRATEGY #3 – [Lethal Means Safety and Safety Planning]</b>					
<b>NEED<sup>1</sup>:</b>	<ul style="list-style-type: none"> <li>• 85% suicide fatality rate with use of guns.</li> <li>• Low percentage of gun owners use safe storage practices</li> <li>• Guns at home of Veterans triples the overall risk of suicide death</li> <li>• Inadequate safety training</li> <li>• Gun laws that do not allow transfers in times of crisis</li> </ul>				
<b>GOAL<sup>2</sup>:</b>	<ul style="list-style-type: none"> <li>• Increase likelihood that individuals with access to firearms will use safe-storage practices during times of crisis</li> <li>• Increase the knowledge of Health Care Providers to effectively screen for lethal means for SMVF in crisis and implement safety plans</li> </ul>				
<b>TARGET POPULATION<sup>3</sup>:</b>	<ol style="list-style-type: none"> <li>1. Partner agencies and sheriff departments</li> <li>2. Providers in the Health Care Settings treating SMVF</li> <li>3. SMVF with prior suicide attempts</li> </ol>				
<b>STRATEGY<sup>4</sup> #3</b> <i>(how/who)</i>	<b>RESOURCES FOR STRATEGY</b>		<b>PROCESS MEASURES<sup>5</sup></b>	<b>OUTCOME AND EVALUATION MEASURES<sup>6</sup></b> <i>(for the Goal)</i>	
	<b>HAVE</b>	<b>NEED</b>		<b>SHORT TERM</b>	<b>LONG TERM</b>
<ol style="list-style-type: none"> <li>1. Increase firearm safety education for partner agencies and sheriff departments</li> <li>2. Train providers to Screen for access to lethal means in all health care settings and peer networks and implement safety planning when needed</li> <li>3. Address illegal transfer of firearms legislation to allow individuals to transfer their firearm in moments of crisis</li> </ol>	<ol style="list-style-type: none"> <li>1. State Department of Agriculture, State Dept of Wildlife, NRA, Sheriff Depts</li> <li>2. Stanley and Brown (S&amp;B) safety plan, Community Veteran Engagement Boards (CVEBs), Veteran Service Organizations (VSO)</li> <li>3. SENATE BILL NO. xx passed in 2019 relating to firearms and background checks</li> </ol>	<ol style="list-style-type: none"> <li>1. Funding, Sheriff Departments commitment/mandates</li> <li>2. POC in identified health care settings</li> <li>3. Clarification on the legality; connection with local universities</li> </ol>	<ol style="list-style-type: none"> <li>1. A completed list of community providers # number of attendees at trainings # number of gun locks distributed and follow-up to determine usage Increase in provider/retailer buy-in through education Distribution of gun locks (#) (%) Increase in providers/retailers distributing gun locks</li> <li>2. # of partner organizations conducting and implementing safety plans # of staff at participating organizations completed safety planning Perception of having enough time to implement safety planning</li> <li>3. Legal Resources/Universities inform best practices regarding language of communication Communication sent to Legislation to propose a change in the legality of firearm transfer</li> </ol>	<ul style="list-style-type: none"> <li>• Increase in the # of individuals who intend to transfer firearms during times of crisis</li> <li>• Increase in the # of individuals who transfer firearms for safe-keeping during times of crisis</li> <li>• Customer awareness of gunlock programs and link to VA cable locks (survey/self-reporting)</li> </ul>	<ul style="list-style-type: none"> <li>• Decreased rates of suicide by firearms</li> <li>• Reduction in suicide attempts among those who create safety plans</li> <li>• Reduction in suicide ideation among those who create safety plans</li> </ul>