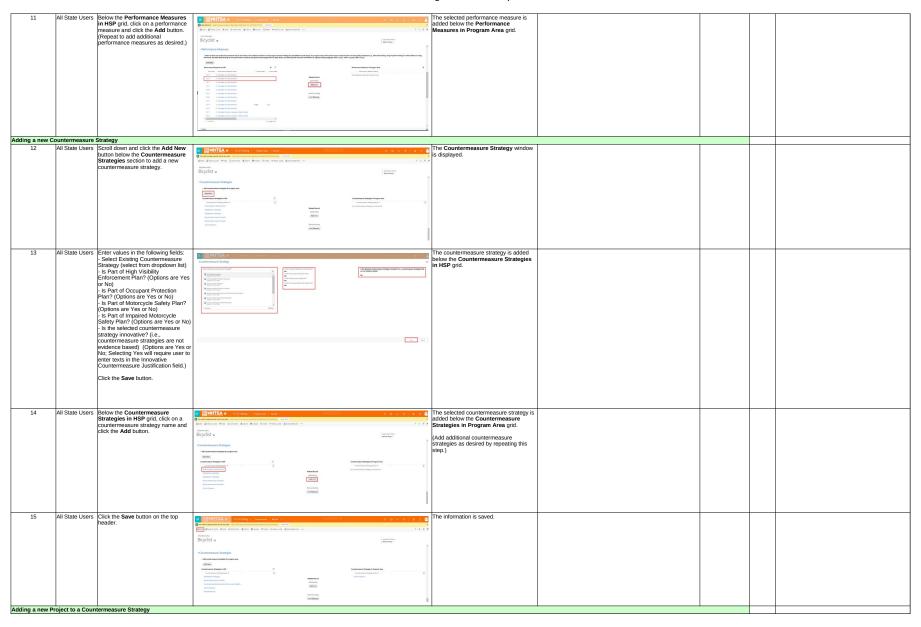
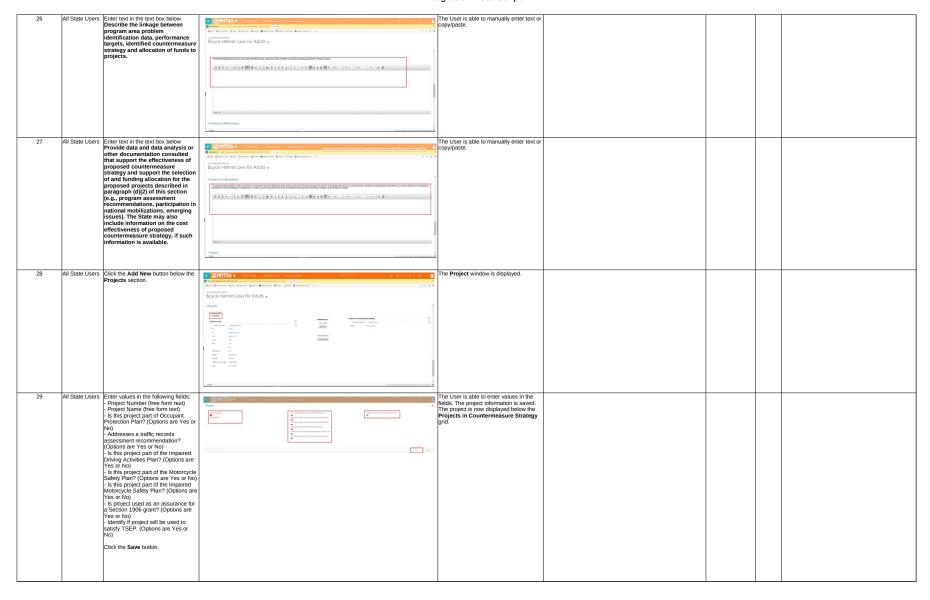
	NHTSA Systems Developer Quality Assurance (QA) Test Script							
Date Executed:	Date Executed: Test Script Description Test Script Description				NHTSA HSP Program Areas  Verify the ability to add a program area to the Program Areas section of the NHTSA Highway Safety Plan			
Requirements:	GMSS-HSP-402 GMSS-HSP-000	2-0005 B.4.1, All requirements under GMSS- S-HSP-017.1	Test Script Description	John Verify the ability to add a program area to the Program Areas section of the NHTSA Highway Salety Plan				
	HSP-011, GMS	S-HSP-017.1				Browser: Pass/Fail:	Pass	
Testing envirom	esting enviroment: https://nhtsagmsspreprod.crm9.dynamics.com  Preconditions:				Post Conditions:		1	
User is logged on for more details o	r is logged on to GMSS. User has started a new NHTSA Highway Safety Plan. (See GMSS-APP-402-0001 NHTSA Grant Application - Summary Information script more details on logging in and starting a new HSP.)							
Step #	Role(s)	Step Description	Visual	Expected Result	Actual Result (Enter a description only if the result is different from Expected or if the step fails.)	Status		
Program Areas	All State Users	Scroll toward the middle of the HSP	EUNITE	Details for the Program Area section is				
		page and click on <b>Program Areas</b> to expand the section.	See Greenbook Sectoral activities (Sector Section Sector)      See Greenbook Sectoral activities (Sector Section Sector)      See Greenbook Sectoral activities (Sector Section Sector)      Sector Section Section Section Sector Section Sector	displayed.				
		CAPATIO DI DECUOIT.						
			MARYLAND - Highway Safety Plan - FY 2019 w					
			Summary information     APP-COTOR INFORMATION OFFICIAL INCLUDING SEASON To use aligned for the following passes, please should fine that you don't supply for at this time.					
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			S. SEEL Spelan Investiga. III S. S. SEEL Spelan Investiga. III S. S. SEEL Spelan Investiga. III					
			* Highway Safety Planning Process					
			Performance Report     Performance Plan					
			Program Areas     * Evidence-based Traffic Safety Enforcement Program					
			High-Visibility Enforcement     Anne     B					
2	All State Users	Click the <b>Add New</b> button to add a	■ <b>図NHTSA 6</b>   R20 tristing v Mercure v Mercure v Name v SANDBOX タラチマ o メ &	The <b>Program Area</b> window is displayed.				
		Program Area.	Decision   Control Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Control   Contr					
			MARYLAND - Highway Safety Plan - FY 2019 a					
			Highway Safety Planning Process					
			* Performance Report  * Performance Plan  * Program Areas					
			Action.					
			Program Sea 9 No Norge notice and March					
3	All State Users	Verify that the user is able to select a Program Area by selecting from the	■ BINHTSA 6 R20Testing - NethAMP > Mennanc Naple > SANDBOX P 9 + V 0 X &	The user is able to select a Program Area from the dropdown list.	а			
		dropdown list.	Program Area x  SHATE-RODANIMA http://doi.org/10.0000/10.000000000000000000000000000	nom the dropdown list.				
		(The user can also select "Other" by	Popularium    Separation   Sepa					
		clicking the Look Up More Records hyperlink, checking "Other (Pease	\$ (Michinary May)					
		Enter)", and clicking the Add button. A new field will be displayed to	A frame frame A manufacture A					
		manually type the Program Area Name.)	100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100					
			the Gost					
4	All State Users	Click on the "Is this program area part of Occupant Protection Plan?"	■ MINHTSA & R20Testing - Institute - Inst	The user is able to select Yes or No.				
		field and select Yes or No.	TO SERVICE AND ADDRESS OF THE PROPERTY OF THE	(Note: Selecting Yes will display the Program Area in the associated 405				
		Click on the "Is this program area part of Seatbelt Enforcement Plan?"	A second draw to the second of	application form. For example, answering Yes to "Is this program area				
		and select Yes or No.	Sommer has been     Sommer has been depart     Sommer has been depart	part of Occupant Protection Plan?" will				
		Click on the "Is this program area	\$ inspect that from \$ \$ inspect to the proof of the proof	display the Program Area in the 405(b) form.)				
		part of Motorcycle Safety Plan?" field and select Yes or No.	THE PROPERTY OF THE PROPERTY O					
			to Good					
5	All State Users	Click the Save button.	- EQUINTSA 4	The Program Area selected in Step 3 is				
	State Osers		■ BINHTSA & RZCTerrory - welcome repress SANDROX D S + V 0 X & Program Area   ***  *** *** *** *** *** *** *** ***	now displayed in the Program Area grid. The user is taken back to the HSP page.				
			HEAT L PRODUCTION  This proper was get of bringer behavior upon  Thi					
			\$ most to \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	(Note: It may be necessary to scroll back to the <b>Program Areas</b> section to view the updated information.)	e			
			A contract on the contract of	updated information.)				
			\$ means for some \$\frac{1}{2} \text{ means for some \$\frac{1}{2}\$ \text{ means for \$\frac{1}\$ \text{ means for \$\frac{1}{2}\$ \text{ means for \$\frac{1}{2}\$					
			To a cod					
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6	All State Users	Scroll back to the Program Areas	II MINTSA 6 \$23 testing - Mishar > Menunic High SANDBOX A S + V 0 55 \$	The Program Area Information page is		
		section and click on the Program Area name to open the record.	O marked control principal anti-manufacture (March March Mar	displayed.		
		raca name to open the record.	MARYLAND - Highway Safety Plan - FY 2019 w			
			Books .			
			Highway Safety Planning Process     Performance Report			
			Performance Plan     Program Areas			
			Attes			
			+ =			
			Registrate V			
7	All State Licere	Click the field under the Will		The User is able to select Yes or No.		
,		countermeasure strategies and	BNHTSA 6 R20 Testing - Program Ann 3 Royal 3 SANDBOX S 5 P 7 0 5 \$	The oser is able to select res or No.		
		projects be described in this plan to address the Program Area? and	BING BINGADOR + NON RECEIVE BEGINS BARRING COME WEIGHT AND GENERATION			
		verify that the user can select Yes or	Bicyclist w			
		No.	Program Area Information			
		For testing purposes, select <b>Yes</b> .	Mayor in a leading			
			Note: A second sec			
		(Note: Selecting <b>No</b> will require the user to add Performance Measures,	"Mill conductorsecure standings and projects for discussion for progress cond"     To			
		outlined in Stens 8-11 Selection Ves	1.5 this groups are part for this encount production program are part for interfering products a page on a real part for interfering products and the continuence of traphs, and for continuence contraging and projects for this will implement the address the form of a right requirement.			
		will require the user to add Performance Measures,	16			
		Countermeasure Strategies and Projects, outlined in Steps 8-46.)	1 is this program area part of the later and hall not common plan against animals.  19			
		Projects, outlined in Steps 8-46.)	1.3 May program any part of the follow continue plan shall program are part that identifies the pulses to be self-used performance reasons and largets, and the continuences strategies and graphes the lister all implement to address these problems, at the local distallating plant under 1.  HIST transport to the MINE Analysis of the local distallating plant under 1.			
			*			
			Alla			
8	All State Users	Click the field below Is this program	BUNHTSA 6 820 from a Pourship a Book a SANDONO	The User is able to select Yes or No.		
1		Click the field below Is this program area part of the State occupant	Change   Activities   Activit			
		protection program area plan that identifies the safety problems to	PRODUCTO AND AREA			
		be addressed, performance	Policy Clist w successful Service State Service Serv			
		measures and targets, and the countermeasure strategies and	Program Area Information  Regar two benighter			
		projects the State will implement	Elipsinia (gr <sup>®</sup>			
		to address those problems, at the level of detail required under §	Will confirmment in tripings and projects be described in the project and the project and			
		1300.11(c) and (d) for 405(b)	•			
		application? and select Yes or No.	* 3 this program case part of the little program (any principles properties program case plan that directly publishes to be addressed, performance resources and largest, and the concernmentary consequence and properties that all implement is address those problems, at their land already code or (ISEE) to and all to address appropriate that all implements in addressed to a directly appropriate that all implements in address those problems, at their land and invaded or (ISEE) to and all to a directly appropriate that all implements in address those problems, at their land and invaded or (ISEE) to and all to a directly appropriate that all invaded and invaded a			
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9	All State Users	Click the field below Is this program	■ BRNHTSA 6 R20 Festing v Ingentions ; Suphit ; SANDBOX P 9 + ▼ 0 15 €	The User is able to select Yes or No.		
		area part of the State seat belt enforcement plan application	But Business And Business Busi	×		
		criteria.? and select Yes or No.	MODERANDA BICYCLIST 166 MODERANDA MO			
			Program Area Information			
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			and			
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		identifies the safety problems to be addressed, performance	тория мая. Вісусііst че			
		be addressed, performance measures and targets, and the	*Program Area Information			
		countermeasure strategies and	Angentine besightine			
		projects the State will implement to address those problems, at the	Transmit exect to a Maryland Maryland			
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			198 TO and all the INCL equipments			
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16	All Ctate Linese	Clial: thethere		Country Charles		
10	All State Users	Click on the countermeasure strategy name below the Countermeasure	The MHTSA 6 R20Testing - Propuention 5 Species - SANDSOX	e Countermeasure Strategy formation page is displayed.		
		Strategies in Program Area grid.	Bine Consider their Reserve Board Mason Cont. Mason Cont. Mason deriverses 1 + X X			
			PRODUCTION AND ADDRESS TO THE PROPERTY OF THE			
			Countermeasure Strategies			
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17	All State Users	Click on each of the following fields	The	e User is able to make changes to the		
		and verify that the user can make a	SANDBOX  P D + 7 O X U  Field with a state of the state o	lds.		
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		- Program Area (select from dropdown list)	Bicycle Helmet Laws for Adults w			
		- Countermeasure Strategy (select				
		from dropdown list)	CONTRACTOR PROTECTS  Underward Foliage  Underward F			
		(These fields can be left as-is or	Bigin released as the Chibber			
		edited as needed.)	thousands conditionations are articlety in which have not per lower process effective in the highway safety areas devictors protected beard socialized position against on. Auditorise of immediate highway under processor control based on part occurrence can be based on part occurrence where applied to place behavioral only protein area.  **Control or any occurrence in terms to receive "**  **Control or any occurrence in terms to receive "**			
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18	All State Lisere	Verify the following text: Innovative	Tav	xt is displayed.		
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		which have not yet been proven	Bine Binerature +one Stocker Brook Brook Cone Binocometric			
		effective in the highway safety	Bicycle Helmet Laws for Adults **			
		arena but show potential based on limited practical application.	Dicycle Felline Laws for Audio 4			
		Justification of innovative highway	contravascus resources			
		safety countermeasures can be	Indication (in Section Control Contr			
		based on past successes when applied to other behavioral safety	towardisc constructions are stronging with treat and yet here present which in the regions which are the regions which personal based on believe protect areas.			
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			. In the colour assessment of the natural projects in which refers about projects of the natural projects of the braids.			
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19	All State Users	Click on the Is Countermeasure	The	e User is able to select Yes or No.		
150		Strategy Innovative field and select	The state of the party and the state of the			
		Yes or No.	Box (Connecte +or Connect State America Material Material Connection	es is selected, the Enter Innovative		
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			. Totals as assumed of the sensil projected halfs only (regards of the continuous statings channel of the proposed or agreent projects in in Anniel.			
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			Notes - The contract of the Co			
20	All State Licor-	Click the field below Is this	MANUTER	e User is able to select Yes or No.		
20		countermeasure strategy part of	Name and a second quality as the second	e Oser is quie to select res Of NO.		
		the State occupant protection countermeasure strategy plan that	Since places and +new Statement Brooks Statement Statem			
		countermeasure strategy plan that	Alphabetical cataloging ∞			
		demonstrates the State will implement data-driven programs	points and			
		to improve seat belt and child restraint use for at least two of the	1 Curdination Willing Scientists <sup>4</sup>			
		restraint use for at least two of the				
		following at-risk populations: (i) Drivers on rural roadways: (ii)	S this conformations adming part of the State required production conformation into the part of the household the State required production to the State and the State of the State required and the State of th			
		Drivers on rural roadways; (ii) Unrestrained nighttime drivers; (iii)				
		Teenage drivers; (iv) Other high-	1 % this contemporare shadings part of the State entire place before protection place (and protection protection of the State and Interpretate the State of the S			
		risk populations? and select Yes or No.				
		_	1 to this constructions strating got of the latter conscript only construction entering facility construction entering facility devices the first to be a simple of the device of the latter construction of the l			
		(Note that this question will only	*			
		display if the State is eligible to apply for 405(b) grant.)	this contensors strategy part of the planes triple shifting with content at designs that copport sallowed excellent size.			
		ioi 403(b) grant.)	After sound depth of			

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21	All State Users	Click the field below Is this countermeasure strategy part of	The User is able to select Yes or No.		
		the State motorcycle safety	See design for Secretary Box Ones Secretary Box Ones Secretary - 1 + 2 ×		
		countermeasure strategy plan, at the level of detail required under §	Alphabetical cataloging «		
		1300.11(d), that demonstrates that			
		the State will implement data-			
		driven programs in a majority of counties or political subdivisions			
		where there is at least one motorcycle crash causing a	American agricultural for the resignation of the re		
		serious or fatal injury? and select	1. Management arrange grad of the minings and analysis continues and any continues arrange grad of the minings and any continues arrange grad of the minings and any continues are the minings and analysis of the minings and ana		
		Yes or No.			
		(Note that this question will only	1-N management of the control of the		
		display if the State is eligible to apply for 405(f) grant.)			
		for 405(f) grant.)	- 15 Continuement or agent and 15 personny delity advanced an agent and agent advanced and advanced and agent and an advanced and agent advanced a		
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22	I	Click the field below Is this countermeasure strategy part of	The User is able to select Yes or No.		
		the State motorcycle safety countermeasure strategy plan that	Gent Ground Han States Basic Generation Plans Cont. Sections 1 + 7 X		
		demonstrates that the State will	Alphabetical cataloging «		
		implement data-driven programs	Pillar and the state of the sta		
		designed to reach motorcyclists in those jurisdictions where the			
		incidence of motorcycle crashes	· · · · · · · · · · · · · · · · · · ·		
		involving an impaired operator is highest (i.e., the majority of			
		counties or political subdivisions	1.5 Earn and the contract of t		
		in the State with the highest	<u> </u>		
		numbers of motorcycle crashes involving an impaired operator)	2. Na company and the grant of the filter company of the filter co		
		based upon State data? and select Yes or No.	A Management of the Control of the C		
		(Note that this question will only display if the State is eligible to apply for 405(f) grant.)	and the state of t		
		for 405(f) grant.)			
23	All State Lisers	Click the field below Is this	The User is able to select Yes or No.	_	
25	All State Osers	countermeasure strategy part of the planned high visibility			
		the planned high visibility enforcement strategies that	The France of Section And Section Section Section Section Section 1 1 1 1 1 1		
		support national mobilizations?	Aphabetical cataloging •		
		and select Yes or No.	Manager and the state of the st		
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			1-80 minutes and stage of the first incompraising subtraction of dang part of the stage of the s		
			4 th completed design of the d		
			**No commence of the goal of t		
24	All Ctoto Lic	Verify the following text: Describe	Text is displayed.		
2**	on state users	program area countermeasure strategy that will help the State	Comment of the commen		
		strategy that will help the State	Description on Linear Sam Control Sam Cont		
		complete its program and achieve specific performance targets	Constantine Clark for Adults • Bicycle Helment Clarks for Adults •		
		specific performance targets described in paragraph (c) of this section, including, at a minimum—	-Contravenum Stating Decoption		
		account, including, at a minimum—	The paper and the second of th		
			*** And a second of the original of the contract of the contra		
			\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		
25	All State Users	Enter text in the text box below  Provide an assessment of the	The User is able to manually enter text or copy/paste.		
		overall projected traffic safety	O month of the Control of the Contro		
		Provide an assessment of the overall projected traffic safety impacts of the countermeasure strategy chosen and of the	Bicycle Helmet Laws for Adults =		
		proposed or approved projects to	- Commence from Deviation		
		be funded.	Senting our or an information about the first the could be report or of the could be report or o		
			The second secon		



	lan out	lo to an		
30	All State Users	Select the the project created in Step 29 and click the <b>Add</b> button.	SUNHISA 6 R2010000 v Governments. 1 Exphinished Law. 1 SANDBOX P 4 7 0 X 3   1 market separately representation of the control of the contr	The project is now added below the Projects in Countermeasure Strategy
			Biset (Biset care + see Groccies Brazet (Beneration (Bisette Constitution)	grid.
		Add additional projects as desired.	Bicycle Helmet Laws for Adults =	
			-Projects -	
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			200 NOT 456 1/11 (44) 164 10 PHILIT	
			After Spring pools a coal for Common Proposition Co	
31	All State Users	Click the <b>Save</b> button on the top header.	RENHTSA 6 R20 Testing v Cardinamenta. , Explandmentum. , SANDBOX PS + 7 0 % &	The information is saved.
		header.		
			Bicycle Helmet Laws for Adults w	
			Philips	
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			100 100 100 100 100 100 100 100 100 100	
			No.	
Adding Funding	Sources to Pro	iects	as to have an account of the contract of the c	
32	All State Users	Click on the project name (the project created in Step 29) below the	BINHTSA 6 R20 Testing v Contravance Sc. 1 State India Antonia SANDBOX P D + 7 D X &	The Project Information page is displayed.
		created in Step 29) below the Projects in Countermeasure	Bits ( Branching with two and Control of Anthropic	displayed.
		Strategy grid.	Bicycle Helmet Laws for Adults =	
			*Projects	
			Action Inspire. (Millian) Ball Point Scotleman String	
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			Meller The and provide a saler half assessment importances and	
33	All State Users	Verify that the following fields are displayed: - Project Name (free form text) - Project Number (free form text) - Identify if project will be used to satisfy TSEP. (Options are Yes or No.)	開 <b>NHTSA 6</b> 838 Tedag - nopes y Imperiment y SANDBOX カカカヤ ロス	The fields are displayed and editable.
		displayed: - Project Name (free form text)	Book Statement S	
		- Project Number (free form text)	Sample Project 1 w	
		satisfy TSEP. (Options are Yes or	- Project Information	
		No.)	AND TANKANINA INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL INDUSTRIAL IN	
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		edited if desired.)	<u> </u>	
			1 % is printed for the forecased printing printing printing printing printing from the demonstrate form will implement due thing pryors in improve sort hill used on the form on the following and deep printing of the production (i) former or maintaining (ii) from the continued deplication of the following and the printing of the prin	
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			- commanguement are sproming great research response among a lithink that dealth high collection of whitely to	
			** State project part of the later rectangle under young it place, at the later debut required additional results and in 1981 100, the demonstrates the State will implement discretion program in a required additional value between the later are contropied code coding a written as follows:	
34	All State Users	Verify that the response to Is this	EGNITCA # 33M/mm	The response is consistent with the
	01 03613	Verify that the response to Is this project part of the State occupant	■ BENHTSA 6         # # 25 februs         - Number         - SANDBOX         # 0         + ▼         0         X           © ************************************	The response is consistent with the response in Step 29.
		protection project plan that demonstrates the State will	MACO MANAGEMENT	
		implement data-driven programs	Sample Project 1 w Issuer   Is	
		to improve seat belt and child restraint use for at least two of the	Project Information     most revenue on	
		following at-risk populations: (i)	hose family South Region   South Reg	
		Unrestrained nighttime drivers; (iii)	Sheldy If poject will be used to useful 1997  Tell  Tel	
		Unrestrained nighttime drivers; (iii) Teenage drivers; (iv) Other high- risk populations? is the same as the response in Step 29.	** Note in price of an inter-connect operation or grain of an inter-connect operation or grain of an inter-connect of an inter-connect operation of the following of the populations () lines no cond-conduct, (i) investigated adjustment dates with propose or improve was left and delical national and for a least two of the following at this populations () lines no cond-conduct, (ii) investigated adjustment of the conduct of t	
		response in Step 29.		
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			s inter this project for the speeding grant hooks an impainful thinking a finishing an include high similar that must include high similar than must include high similar than the similar than t	
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35	All State Users	Verify that the response to Does this project address recommendations	The sealth steps entire the season control to the season control t	The response is consistent with the response in Step 29.
		from the most recent NHTSA assessment of the State Traffic	Rest Branches + Not Brackets Brain Berenton (House Orient Branchesis →	*
		Records Strategy Plan? is the same	Sample Project 1 w	
		as the response in Step 29.	Project Information  Meath reconstore	i
			Trigo Thorn <sup>®</sup> Sample Project 1  GERS	
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			where, by Other Ingle cas pupulational No.	
			Non-tile pulpir atthew automorphism to a tile and want till till assessment at the State St	
			. Near this project fell for generaling year found an inspected delang activities that event actives large stability and increase efforts	
			+ 9 followings part of the finds motivaryis under project pies of the lead of any agent pies of the lead of single-part pies of the finds and included the finds that the lead of the lead	× ×
36	All State Users	Verify that the response to Does this	BUNNTSA 6   \$20 forting or Impair ) Impair ( ) SANDBOX	The response is consistent with the
		project list the spending grant funds on impaired driving	Comment composition and continuous continu	response in Step 29.
		activities that must include high visibility enforcement efforts? is	NORT MICHINERO. Sample Project 1 vs vs. vs. vs. vs. vs. vs. vs. vs. vs.	
		the same as the response in Step 29.	*Project Information	
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			New York project first the speeding yearst factor in trapellined dishing activities that must bright stilling softwarment without the  New York State S	
			is the point part of the date accomplicated project place, or the hard defend required under 1981 FIG. the demonstrate the fee that all implement distributes program in a majority of continue profiled additional values them in all hard one accomplicated sensing a serious or feeld.	
37	All State Users	Verify that the response to Is this	SANDROY	The response is consistent with the
-		project part of the State	Committee   Comm	response in Step 29.
		motorcycle safety project plan, at the level of detail required under §	No.67 Hodel Million	
		1300.11(d), that demonstrates that the State will implement data-	Sample Project 1 vs	
		driven programs in a majority of	- In this project part of the State naturary benefity project plan, or the head of behalf required under 1.586 TUS, the descendants find the State of Implanted data Streen programs in a majority of countries or published additional values of the state one naturally and countries or Medium of the State of Implanted data Streen programs in a majority of countries or published additional values of the state one naturally and countries or Medium of the State of Implanted data Streen programs in a majority of countries or published additional values of the state	
		counties or political subdivisions where there is at least one	- 16 projet per if the New entropy having paint plan the decourage that the Year of Implement date in the properts being at 1 man included and the implement date in the properts being at 1 man included and the implement date in the administration of the property being at 1 man included and the implement date of the included and the implement date of the included and	il
		motorcycle crash causing a	The public part of the first will be higher with the public part of the first public part of the	
		serious or fatal injury? is the same as the response in Step 29.	1 to this principal part of the State and a purificing data color than principal part of the district and the state of the	
			- fair a point desiglation	
			G & G   C   C   C   C   C   C   C   C   C	
			694	<u>×</u>
38	All State Users	Verify that the response to Is this project part of the State	SANDROX  P to 1 T Property Sandromy  Property Sandromy	The response is consistent with the response in Step 29.
		motorcycle safety project plan that	Birt Birthaut + se Gother Book Henrico Hain Over Birdonous	,
		demonstrates that the State will implement data-driven programs	Sample Project 1 w	
		designed to reach motorcyclists in	* to \$6 profits part of the later meloncy in which project plans a derived of detail required codes (500 100, that demonstrate date that \$200 and Templates date of their propose to require in contrast, or public debut details above them to a finish and are materials and code of their proposes.	1
		those jurisdictions where the incidence of motorcycle crashes	Na.	
		involving an impaired operator is highest (i.e., the majority of	- 18 Ray policy (and in this anabourgh is study popul pies that deconvolution that the bits or this specied decide of their programs independ on an independ on their products in the product of the prod	
		counties or political subdivisions	Blay right part of the State code profiling size colorists project part that becomes and allows paid in particular and delicate information for the case and effectively the section of the date for each order which compand by a few and provinced of the case of the c	
		in the State with the highest numbers of motorcycle crashes	No.	
		involving an impaired operator)	s fair a project description.	
		based upon State data? is the same as the response in Step 29.	Q Q Q   n n   Q T   T   T   T   T   T   T   T   T	
		as are response in Step 25.		
			No.	
39	All State Lisers	Verifty that the response to <b>Is this</b>	SUPPLY OF THE SU	The response is consistent with the
33	, an June Users	project part of the State racial	BENHESA 6 #20 fotong of Project   surpa triplet   SANDBOX   D = 0 + V = 0 to	response in Step 29.
		profiling data collection project plan that maintains and allows	Dies (Diesent Aus Discour Best Bestron (Auge One Bestronner + 4 X X not nothers)	*
		public inspection of statistical	Sample Project 1 w voyastages and vo	
		information on the race and ethnicity of the driver for each	- To this print is print that the retrough while print of the local print of the local magnetic under 1 till 110, the demonstrates the first test implement did not any print is a regardly of courts as purifical and discover where the first the local mention of the local mention is the first test and the local mention of th	1
		motor vehicle stop made by a law	~	
		enforcement officer on a Federal- aid highway? is the same as the	1 to this graded part of the time conveyor who graphed part that increases that the time and inspect or graphed which are subjected in non-reportable in these plantations where the histories of metalogue invasions or inspect of parties of product administration to the histories or inspect to produce a product or inspect or inspe	
		response in Step 29.	* a that perjoint gast of the filters making puffling that antifolious priper gives that antifolious and allows public regarding of antifolious contents are an antifolious give the filters for much money which step much by also enhanced and filters are a brinder of filters are	
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	All State Licere	Enter text in the text box below Enter		The Use is able to manually enter or
40	All State Osers	a project description.	SANDBOX     P    P    P    P    P    P    P	Copy/paste.
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41	All State Users	Enter text in the text box below Enter Sub-recipients.	BUNNISA 6 R2010dfg v Repolic 1 bethypotenter. 1 SANDBOX 0 0 4 V 0 2 (	The Use is able to manually enter or copylpaste.
		Sub-recipients.	December   Destroyer attendes and product of the Control   December   Decem	орурная.
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42	All State Users	Click the Add New button below the	BINHTSA 6 R20Terring - Report , Separation SANDROX P S 4 77 0 %.	The Project Funding Information window is displayed.
		Funding Sources section.	O resolvance de la composition de la compositio	wmaow is aispiayea.
			Sample Project 1 w	
			-Funding Sources	
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			N/Ne post respect	
43	All State Users	Enter values in the following fields:	SANDBOX S & * 28 Testing = Propint S   Propint S   S   S   S   S   S   S   S   S   S	The values added are displayed in the
		- Funding Source (select from dropdown list)	Project Funding Information	Project Funding Sources grid.
		- Source Fiscal Year (select from		
	1		Andrey South Annous   Station Annous   Contract South	The system should not allow negative numbers or letters in the following fields:
		dropdown list) - Program Funding Code (select from	The state of the s	numbers or letters in the following fields:  -Funding Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers	Control of	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers only)     Indirect Cost Amount (Positive)	Total	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers only)     Indirect Cost Amount (Positive)	Total	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers only)	The state of the s	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers only)     Indirect Cost Amount (Positive numbers only)     Match Amount (Positive numbers only)     Match Amount (Positive numbers only)  Message to UAT Testers: For	The state of the s	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
		Program Funding Code (select from dropdown list)     Funding Amount (Positive numbers only)     Indirect Cost Amount (Positive numbers only)     Match Amount (Positive numbers only)     Match Amount (Positive numbers only)  Message to UAT Testers: For	The state of the s	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
		- Program Funding Code (select from dropdom list) - Funding Amount (Positive numbers only) - Indirect Cost Amount (Positive numbers only) - Indirect Cost Amount (Positive numbers only) - Match Amount (Positive numbers only) (Message to UAT Testers: For States, the Match Amount will not display if a 154 or 164 funding sources are selected. For US	Total	numbers or letters in the following fields: - Funding Amount - Indirect Cost Amount - Match Amount
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45	All State Users	Enter values in the following fields: - Item (free form text)	THE THE SANDBOX P D + 9 D X	The User is able to enter values in the fields.	
		- Make/Model (free form text)	Major Equipment	x literus.	
		- Quantity (free form text) - Unit Cost ( Greater than 5,000)	Sophore and its cards lift of non-this new year and an application cost of \$1,000 or none for costs applying and local it will be used.  Souther South A.M.  South	The system should now allow numbers	
		Unit Cost ( Greater than 5,000)     NHTSA Share per unit (Positive)	The state of the s	less than 5,000 in the <b>Unit Cos</b> t field.	
		numbers only)	on out	The system should not allow letters or	
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			to the state of th	per unit neia.	
46	All State Users	Enter texts in the following fields:	CALITY	The User is able to enter texts in the	
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		will be used.	Equipment alls a safed the of most flow one pare and an angulation used of \$1,000 or more Describe applyment and have it will be used. Describe applyment on the first Adv. Describe applyment on the first Adv.	The information is according to the state of	
		- Describe funding sources used and proportional funding as	ner*	The information is saved and displayed in the Major Equipment grid.	
		needed.	Guesty"  Verification		
		Click the Save button.	NFCA Swispe unit		
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			Gas Good		
47	All State Users	Click the Save & Close button on the	## ###NHTSA &   #20 Testing = Project > Security   SANDBOX   P   P   D   XC	The Project information is saved.	
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			most wast strato	Countermeasure Strategy page.	
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			-Major Egypment		
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			−		
48	All State Users	Click the Save & Close button again		The information is saved.	
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			The second secon	* The User is taken back to the <b>Program</b> Area Information page.	
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49	All State Users	In the Program Area page, scroll down and click the Add New button below the Performance Measures section to add a new performance measure.	Body Class - Mark James Barrer States Barrer	displayed.	
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49	All State Users	In the Program Area page, scroll down and click the Add New button below the Performance Measures section to add a new performance measure.  Enter values in the following TARGET fields: - Performance Measure Name (free	Body Class - Mark James Barrer States Barrer	displayed.	
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	All State Users	Click the Save button.	RENHTSA # R20 Testing - Hersian - Markano Aga. , SANDBOX 0 S + 7 0 X	Information is saved in the record. The
1			Performance Target	permance measure is now displayed in the Performance Measures in HSP grid.
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53	All State Users	Click the Save & Close button on the top header.	SANDBOX P 9 + 7 0 X (	The information is saved. The User is taken back to the HSP page.
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Alternate Flow(s	s): Select Planni	ny & Administration as Program Are	- (NOTE: THE AITERNATIVE Flow in the next row will repeat Steps 1-7 so that the user can	select Planning & Administration and see how this is different from other program areas.
54	All State Users	Scroll toward the middle of the HSP		Details for the Program Area section is displayed.
		page and click on <b>Program Areas</b> to expand the section.	Transfer and production are control function and control and a series   1 months   1 m	· · · · · · · · · · · · · · · · · · ·
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55	All Ctate Licere	Click the <b>Add New</b> button to add a		The Program Area page is displayed.
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58	All State Users	Click the <b>Save</b> button.	E SANDBOX A 20 testing - withhor , wherein right 1	The <b>Planning &amp; Administration</b> selected in Step 56 is now displayed in		
			Program Area	the Program Area grid. The user is taken		
			BEACT A PROBLEM ANDA  In this proper may part of Course for State Course f	the Program Area grid. The user is taken back to the HSP page.		
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59	All State Users	Scroll back to the <b>Program Areas</b> section and click on <b>Planning &amp;</b>	BENHTSA 6 R20 Testing V Institutor ) MARCHAE ) MARCHAE NAME ( ) SANDBOX P 9 4 7 0 7	The Program Area Information page is displayed.		
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60	All State Users	Verify that the Will countermeasure	BUNNTSA 6 R20Testrig v Proporation ; Roscoquiaterone. ; SANDBOX A 5 + V 0 35.	The Will countermeasure strategies		
		strategies and projects be described in this plan to address	Discontinuos de la contraction de la contra	and projects be described in this plan to address the Program Area? is no		
	1 1	the Program Area? is no longer	Modern Max	longer available.		
		displayed below the Program Area Type.	Planning & Administration* =	The User is able to add new Projects		
		1,50.	Program Ann Promission	The User is able to add new Projects, outlined above in Steps 16-48, or add		
			Region from "Jos"  Petrolog & Mariana disor	existing projects by selecting a Project Name and clicking the Add button.		
				Name and clicking the Add button.		
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61	All State Users	Click the Save & Close button on the	SENHTSA 6 R2016909 - Properham > Promphations. > SANDBOX P 2 + 7 0 X	The User is taken back to the HSP page.		
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