Inter Standpell Tetal Sociptic Merit Ships: Declamation Plane Index Tetal Society Declamation Plane Index	
Registering MitSHIEP-02.2. Mitguingeneration under CMSE-MSP-0209 services and services an	
add 35 witch ween worde to fie Performance Report. Percentions Percentions<	
Relation we construct these informances and all second construct these informances and all second construct the second consecond consecond consecond construct the second construct the sec	
Unit Description Preconditions	
Step dl (b) Role() Step Description Visual Data uses are able to complete the Performance Plan action appropriately	
Integration and stating a new ISB-) Control to the stating and stating a new ISB-) Control to the stating and stating a new ISB-) Control to the stating and stating a new ISB-) Control to the stating and stating a new ISB-) Control to the stating and stating a	
Step 4 Role(s) Step 0 Visual Expected Result Intersult is different from Expected of it Status 1 All Suite Uses Fordifformation Plane Fordiffor	
Step // Internance // Performance // Performance // Internance // Int	
Image: Main set Uses Contrast the middle of the HSP page and click Image: Main set Uses Details for the Performance Plan Details for the Performance Plan Image: Main set Uses Details for the Performance Plan Image: Main set Uses Image: Mai	
1 All State Users Scroll toward the middle of the HSP page and clock Image: Control to the performance Plan to expand the section. Image: Control toward the middle of the HSP page and clock Image: Control toward the middle of the HSP page and clock Image: Control toward the section. Image: Control toward the middle of the HSP page and clock Image: Control toward the section. Im	
3 All State Users Nerfy the Holowing oce Performance Massares are: Image: Massare	
3 All State Uses kerly the following core Performance Measures are complete progress and required details. Image: Complete progress and required details. Ima	
2 Al State Users Verify that the following tot displays above the Add New voltato: Click Add New totato: Click Add	
2 All State Users Verify that the following text displays above the Add New buttor: Click Add New to create additional non-cree performance measure as a needed. Complete progress and required details. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as a needed. Image: Click Add New to Create additional non-cree performance measure as needed. Image: Click Add New to Create additional non-cree performance measure as needed. Image: Click Add New to Create additional non-cree performance measure as needed. Image: Click Add New to Create additional non-cree performance measure as needed. Image: Click Add New to Create additional non-cree performance measure as needed. Image: Click Add New to Create additional non-cree performance measures and required details. Image: Click Add New to Create Additional non-cree performance Measures are listed. 3 All State User C-3) Number of serious injuries in traffic create C-3) Number of sector injuries in traffic create C-3) Number of sector injuries in traffic create C-3) Number of sector injuries in traffic create C-3) Number of specific predicted distilies C-4) Number of specific predicted distilies C-4) Number of specific predicted distilies C-4) Number of specific predicted distallies C-4) Number of specific predicted distallies C-4) Number	
2 All State Users Verify the following toot displays above the Add New buttor: Click Add New to create additional non-core performance measure as needed. Complete progress and required details. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measure as needed. Image: Click Add New to create additional non-core performance measures and required details. Image: Click Add New to create additional non-core performance measures and required details. Image: Click Add New to create additional non-core performance measures and required details. Image: Click Add New to create additional non-core performance measures and required details. Image: Click Add New to create additional non-core performance measures and the click Add New to create additional non-core performance measures and the click Add New to create additional non-core performance measures and the click Add New to create additional non-core performance measures and the click Add New to create additional non-core performance measures and th	
2 All State Users Verify that the following text displays above the Add New buttor: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measure isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measure isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures isted additional non-cree performance measures isted as default in the Performance Measures are isted as default in the Performance Measures are isted as default in the Performance Measures are isted as default in the Performance Measures are c-2) Number of serious injuries in traffic creates c-2) Number of serious injuries in traffic creates c-2) Number of serious injuries in traffic creates c-2) Number of specific prevence definitions c-6) Number of specific prevence defaulties c-6) Number of specific prevence	
2 All State Users Verify that the following text displays above the Add New buttor: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures andiston the click Add New to create additional n	
2 All State Users Verify that the following text displays above the Add New buttor: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measure isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures as needed. Image: Click Add New to Create additional non-cree performance measure isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures isted below to complete progress and required details. Image: Click Add New to Create additional non-cree performance measures isted additional non-cree performance measures isted as default in the Performance Measures are isted as default in the Performance Measures are isted as default in the Performance Measures are isted as default in the Performance Measures are c-2) Number of serious injuries in traffic creates c-2) Number of serious injuries in traffic creates c-2) Number of serious injuries in traffic creates c-2) Number of specific prevence definitions c-6) Number of specific prevence defaulties c-6) Number of specific prevence	
2 All State Users Verify the following text displays above the Add New buttor: Click Add New to create additional non-create performance measure as needed. Complete progress and required details. Image: Click Add New to create additional non-create performance measure as needed. Complete progress and required details. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measures an needed. Image: Click Add New to create additional non-create performance measures an needed. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance Measures are listed as default in the Performance Measures are listed as default in the Performance Measures are listed. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance Measures are listed. Image: Click Add New to create additional	
2 All State Users Verify that the following text displays above the Add New buttor: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures as needed. Image: Click Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures and regulated Add New to create additional non-cree performance measures andiston the click Add New to create additional n	
2 All State Users Verify the following text displays above the Add New buttor: Click Add New to create additional non-create performance measure as needed. Complete progress and required details. Image: Click Add New to create additional non-create performance measure as needed. Complete progress and required details. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measure as needed. Image: Click Add New to create additional non-create performance measures an needed. Image: Click Add New to create additional non-create performance measures an needed. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance Measures are listed as default in the Performance Measures are listed as default in the Performance Measures are listed. Image: Click Add New to create additional non-create performance measures an elsted. Image: Click Add New to create additional non-create performance Measures are listed. Image: Click Add New to create additional	
2 All State Users Verify that the following text displays above the dard New buttor: Click Add New to create additional non-core performance measures as needed. And below the Add New buttor: Open each performance measure listed below to complete progress and required details. Image: Click Add New buttor: Open each performance measures as needed. Image: Click Add New buttor: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Open each performance measures as needed. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Click Add New buttor: Click Add New buttor: Click Add New buttor: Complete progress and required details. Image: Click Add New buttor: Click Add New	
3 All State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users Verify the following core Performance Measures are issed: 1) Number of traffic faalities 1 State Users 1 State Users 1 State Users 1) Number of traffic faalities 1 State Users 1 State Users 1 State Users 2) Number of traffic faalities 1 State Users 1 State Users 1 State Users 3 Faalities/NMT 3 Faalities/NMT 3 Faalities/NMT 3 Faalities/NMT 3 Faalities/NMT 3 Faalities/NMT	
S All State Users Verify the following core Performance Measures are listed additional in the Performance Measures are listed are additional in the Performance Measures are listed. Performance Measures are listed. 3 All State Users Verify the following core Performance Measures are listed. Performance Measures are listed. Performance Measures are listed. 3 All State Users Verify the following core Performance Measures are listed. Performance Measures are listed. Performance Measures are listed. 4 Verify the following core Performance Measures are verific training fraintings. Verify the PIN - Y 2079 + Verify the PIN - Y 2079	
3 All State Users Verify the following core Performance Measures are isseed as default in the Performance Measures are isseed.	
And below the Add New Duttor: Open each performance measure listed below to complete progress and required details. 3 All State Users Verify the following core Performance Measures are listed as default in the Performance Measures are C-3) Fathilities / MAT C-3) Fundber of traffic crashes C-3) Fathilities / MAT C-3) Fundber of traffic crashes C-3) Fathilities / MAT C-3) Fundber of traffic fatalities C-3) Number of specific greater (fatalities C-3) Number of specific greater (fatalities C-4) Number of specific greater (fatalities C-6) Number of specific greater (fatalities) (fatalities C-6) Number of specific greater (fatalities) (fatali	
3 All State Users Verify the following core Performance Measures table: C-1) Number of traffic fatalities C-3) Fatalities/MT Image: State Users Image: St	
3 All State Users Verify the following core Performance Measures are in the second secon	
Isted as default in the Performance Measures table:	
Isted as default in the Performance Measures table:	
Isted as default in the Performance Measures table: Image: C-10 Number of traffic fatalities Image: C-20 Number of traffic fatalities C-3) Fatalities/WHT Image: C-20 Number of unrestrained passenger vehicle occupant fatalities, Image: C-20 Number of unrestrained passenger vehicle Image: C-20 Number of unrestrained passenger vehicle C-5) Number of aclobio impaired driving fatalities Image: C-20 Number of specing-related fatalities Image: C-20 Number of traffic fatalities C-6) Number of specing-related fatalities Image: C-20 Number of traffic fatalities Image: C-20 Number of traffic fatalities	
Isted as default in the Performance Measures table:	
Isted as default in the Performance Measures table:	
Isted as default in the Performance Measures table: Only the performance Measures table: Only the performance Measures table: C-1) Number of traffic tatalities Only the performance Measures table: Only the performance Measures table: C-2) Number of serious injuries in traffic crashes Only the performance Measures table: Only the performance Measures table: C-3) Fatalities/NMT C-4) Number of unrestrained passenger vehicle Only the performance Measures table: Only the performance Measures table: C-3) Number of alcohol-impaired driving fatalities C-6) Number of speeding-related fatalities Only the performance Measures table: Only the performance Measures table: C-6) Number of speeding-related fatalities Only the performance Measures table: Only the performance Measures table: Only the performance Measures table:	
C-1) Number of traffic fatalities C-2) Number of serious injuries in traffic crashes C-3) Fatalities/MMT C-4) Number of unrestrained passenger vehicle occupant fatalities, all seat positions C-6) Number of specifing-related fatalities C-7) Number of specifing-related fatalities	
C-3) Fatalities/MT C-4) Number of speeding-related fatalities C-6) Number of speeding-related fatalities C-7) Number of speeding-related fatalities C-6) N	
C-4) Number of unrestrained passenger vehicle occupant fatalities, all seat positions C-5) Number of alcohol-impaired driving fatalities C-6) Number of speeding-related fatalities C-7) Number of motorycyclist fatalities	
C-5) Number of alcohol-impaired driving fatalities C-6) Number of speeding-related fatalities C-7) Number of motorcyclist fatalities C-7) Number of motorcyclist fatalities	
C-6) Number of speeding-related fatalities	
C-7) Number of motorcyclist tatalities	
IL-6) INUTION OF UNDERMETED MOTORCYCLIST TATAITUS	
C-9) Number of drivers age 20 or younger involved	
in fatal crashes I in second a	
C-11) Number of bicyclist fatalities 100 mer resolution	
B-1) Observed seat bet use for passenger vehicles, front seat outboard occupants	
4 All State Users Scroll down and verify that the State can certify the	
following by checking the checkbox:	
been coordinated with and are identical to the variable of the first o	
targets to be reported in the FHWA Highway Safety International report submitted in the reported in the report of the reported in the report of the reported in the report of the report	
NLT August 31 of each year and as coordinated with	
the Strategic Highway Safety Plan (SHSP) for the state.	
SLATE-	
Markanana Parata	

5	All State Users	Verify the following text is displayed:	👖 🔛 NHTSA & R201meng - Univer ; Hereard injee ; SANDBOX	Text is displayed.
		Verify the following text is displayed: Enter Activity Measure information below for Measures A1-A3.	O Radingh and we and and an and an and an and an and an	
		Measures AI-AS.		
			MARYLAND - Highway Safety Plan - FY 2019 w	
			 Cardy that the performance assume CLO. And same assumption of the area for the topped is to opposed in the Mill Mysiony Galay Suprement Proc (Mill SuprementProc (Mill Suprement Proc (Mill Suprement Proc (Mi	
			Error Adding Measure information before the Amazone 10-14.	
			A C. Novine if and bit Optime base body gas threads otherwood addring	
			Notice Sector	
			A character of spaces and optimized to the Annual Annua Annual Annual Annua	
			A 2 Notice of specing differences of any part Annual attributer sensitive dataset	
			, include the second seco	
	All 01-11-11-11-1	Fotosse have been been to the state of the state		
6	All State Users	Enter values in the following fields: A-1) Number of seat belt citations issued during	ERNHTSA di Restricting - persuari ; suescene nye ; SANDBOX / P D + V O X .	User is able to add values for the Fiscal Year and Seatbelt Citations.
		grant-funded enforcement activities*	Diet Bietenoot Swamtwoore Miter Kowner Brez Trops - Beson P + X	i iscui reu and Seducit Citations.
		- Seatbelt Citations	MARYLAND - Highway Safety Plan - FY 2019 -	
		- Fiscal Year	- Cell () Berling and management () () That have concluded with and an identical to the targets to be specified to the target pathogeness (A) counter specification (A) and a	
			on, o	
			Brier Andriky Wesser Information Infere for massers 41-83.	
			A A Sharine at an link follow load darlog put Anabic informant adultar' Source Concus'	
			instant r	
			A.C. Trustee of Ingenesis damagenesis was during grant house enforcement automore	
			Alexandra da compositiva da compos	
			Ang and a parameter and a second parameter and a second parameter and a second parameter and a second parameter	
			inter die	
7	All State Users	Enter values in the following fields:	🔳 🔡 NHTSA at #227ming v (menune injue,) SANDBOX p to + 12 (o. 12. 2	User is able to add values for the
		A-2) Number of impaired driving arrests made	Diministra interversationenenenenenenenenenenenen sooraam innen Ren Bonnoan Serentamonen Kuis Konnen Bonn Bonn From - Muser	Fiscal Year and Impaired Driving Arrests.
		A-2) Number of impaired driving arrests made during grant-funded enforcement activities* - Impaired Driving Arrests	The second se	Allesis.
		- Fiscal Year	MARYLAND - Highway Safety Plan - FY 2019 -	
			1 for the far phone frequencies because the Characterise standard with and a standards with segments in a space large standard, space standard, space standard, with segments and a space standard with the transport space standard with the transp	
			Vers Milds Hauge Mendels Miles for response 31-33.	
			yan nong maur ang maur ang a pangana a a	
			A-() Norder of each bit clutters local during grant localed endocement at hitles'	
			Search (Mary) Regime	
			A so-server or requirement array parties again a server particulation and an experimental account of the server of	
			10.00	
			A zo kuster vi gendag shalina kusi Adrag pun Aubid erdurumer adrider Jacoba (Janua)	
			tarter l	
8	All Ctots Liesse	Enter velves is the following fields:		Lassis able to add using factles
°	All State Users	Enter values in the following fields: A-3) Number of speeding citations issued during	Review (b) Least York and a set for the review Valid DataBility DataBility (New York) Review (New York)	User is able to add values for the Fiscal Year and Speeding Citations.
		grant-funded enforcement activities*	Bon Boneous Leasennes Roe Roome Bar Bars Incon - Barn - Barn - 1 - 2 X	
		- Speeding Citations	MARYLAND - Highway Safety Plan - FY 2019 - Statement	
		- Fiscal Year	 Cardly that the performance ensure CVD has been associated with and an identical to the segreb to in Perford to (bully large back) pays (and operator Parc (bit)) and apert (advantical to 2 larged 2) of tas) pays (advantical to 2 larged 2) of tas) 	
			563* I	
			Beir Allrig Valuer Intender Intender Intender Intender	
			A 1 moles share bit bit in and falls and half a firmered a bit of	
			substances ¹	
			A & Hode of implete hole produces have grant hole a decement with the " incord 2 may term"	
			Porter".	
			A.E. Nonlow if gently children level dering gentlander diversion if while it compositions at	
			hone'	
	All Ctate Lie	Click the Cause button in the command has at the tax of		Information is an used in the second
9	An State Users	Click the Save button in the command bar at the top of the screen.		Information is saved in the record.
Add A New Perfo				
10	All State Users	Below the Performance Plan section, click the Add		The Performance Target window is
		New button to add a new Performance Measure.	BINHTSA 6 220 Tessay - werken > Werken - right, > SANDBOX P 9 + 9 0 % Demonstration to werken Automatical Statements - Statements	displayed.
			Bine Binewaite Presentations Man Manual Bune Bane Bane Process Brook	
			MARYLAND - Highway Safety Plan - FY 2019 -	
			Bushe :	
			Performance Report Performance Plan	
			Club MCNew to evolu additional sons any performance management as mediad.	
			Add Mer.	
			+ óper szó pelenesze mesze liszt kiser is onylok propies szó nyilet áralla. 🔶 👘 👘 🖉 felenesze kisere kise	
			1 C - Number of Audit Station 2 C - Number of andre stationar spaces in anti-crashes	
			3 C () (Admix/MT # C -4 functor of memory which solup.	
			5 C () Konten et alcola ingulard diving Mallins 4 C () Number of queeling instant Station	
	1	1		

11	All State Users	Enter text in the Performance Measure Name field.	HI HINNTSA & R20 Testing - NATIONARY , MARCARE-MIGHT	SANDBOX	User is able to add a performance		
			Performance Target		× measure name.		
			PRODUNDED FLOR TABLET	ADT CONSEX SAVETY UNDER Standing optimite Type optimite Type optimite Constraints Savet Type optimite Constraints Savet Savet Savet Savet optimite Savet Sav			
				pt Vale Canon Vale get Rantins Type Canon Standare Type			
			-	ph Start Nav Cannot Start Nav			
					Kee Gener		
12	All State Users	Enter values in the following TARGET fields: Target Metric Type (Options: Percentage or Numeric)	BUNTSA 6 R20 Tecting - Instance ; MARIANO Hyper	- SANDBOX 🖉 🖉	User is able to add Target values.		
		Target Value	Performance Target		×		
		Target Baseline Type (Options: Annual, 3 Year, 5 Year, Other)	PERFORMENT AND	Mithin Type Constrained Constr			
		Target Other: Please Describe (only if "Other" is selected)		e Baarin Yaya			
		Target Start Year					
		Target End Year (only if "Other" is selected)					
13	All OL. 1.						
13	All State Users	Enter values in the following CURRENT SAFETY LEVEL fields:	BURNHTSA & R20Testing - MISANS ; MIRAND-New	, SANDBOX e :	User is able to add Current values.		
		Current Metric Type (Options: Percentage or Numeric) Current Value	PREVENUE OF THE STATE	EXMENT SAVETY UNISS (Isoaline			
		Current Baseline Type (Options: Annual, 3 Year, 5 Year, Other)	- by	rt More Type Gunnel Morie Type			
		Current Other: Please Describe (only if "Other" is	les	rt kenne fysi er kenne fysi er kenne fysi er kenne fysi fysion fanne fysion fysion fanne fysion fysi			
		selected) Current Start Year					
		Current End Year (only if "Other" is selected)					
					See Cavar		
14	All State Users	Click the Save button.		SANDROY	Information is saved in the record.		
			Performance Tanget		The Performance Target entered in Steps 11-13 are now displayed in the		
			PERIODANANCE PLAN TANGET Prefamance Mosace Name "	AMARY COMMON SAFETY APPAS - Reading organization, figure organization, figure organization, figure organization, figure organization, figure common Samilier, figure common Samilier, figure	grid under Performance Plan.		
				nyn Value Connex Value nyn fanallen fyne Connex fanallen fyne			
				nger Bart Nav - Connel Bart Nav			
					line Const		
Update Perform	ance Measure D	etails for Performance Plan					
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	BUNTSA 6 1822 Forg - erlart - wrate up Worker up	، SANDROX به و	The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	BENHTRA Internet Sector Sec		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Ben Generation Benerative Freemanics Rate Remain Base		The Performace Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	Bit Branch Bannes, Bannes Marin, Bann Bannes, Bannes Marin, Bannes		The Performace Measure Information page is displayed.		
Update Perform 15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for	Bit Branch, Barrow Rev Anna Rev An		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)			The Performance Target window is		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	Bit Branch, Barrow Rev Anna Rev An		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)			The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In the second se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)			The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2)	In a factor in the second and the se		The Performance Measure Information page is displayed.		
15	All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2) Click the Add New button.	In a final f		The Performance Measure Information page is displayed.		
15	All State Users All State Users All State Users All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2) Click the Add New button.	In a final f		The Performance Measure Information page is displayed.		
15	All State Users All State Users All State Users All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2) Click the Add New button.	In a final f		The Performance Measure Information page is displayed.		
15	All State Users All State Users All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2) Click the Add New button.	In a final f		The Performance Measure Information page is displayed.		
15	All State Users All State Users All State Users	Click on a Performance Measure Name from the default list to verify that the user is able to update information for each Performance Measure. (For example: C-2) Click the Add New button.	In a final f		The Performance Measure Information page is displayed.		

18	All State Lisers	Enter values in the following CURRENT SAFETY		User is able to add Current values.
	an olde obero	LEVELS fields:	REPERTING R	
		Current Matrie Tures (Fer C1 to C11 the default is	Performance larget	
		Current Metric Type (For C1 to C11, the default is Numeric; For B-1, the default is Percentage)	NUCLEAR DATE SHOP	
		Numeric; For B-1, the default is Percentage)	B C 2 Number of Annual System (1997) C 2 Number of Annual System	
		Current Value	Image: Second	
		Current Baseline Type (Options: Annual, 3 Year, 5 Year,	Normalized Nation Performance of the second se	
		Other)	Grand Bart Market Count Safety	
		Current Other: Please Describe (only if "Other" is		
		selected)		
		Current Start Year		
		Current End Year (only if "Other" is selected)		
		Current Enu real (only il Other is selected)		
			ter for	
10	All Ctete Lienere	Click the Save button.		Information is sound in the second
19	All State Users	Click the Save button.	Contract to the second se	Information is saved in the record.
			Peformance Target ×	The Performance Target entered in Steps 17-18 are now displayed in the
			Manual La Yangi Tang Kang Kang Kang Kang Kang Kang Kang K	Steps 17-18 are now displayed in the
			Indicates Teams ¹ Search Sear	Performance Target Details.
			New York Control of the Control of t	
			El Nor El Nor en Statut Statu Statut Statut Statu	
			The second	
1	1			
1	1		lan Gant	
20	All State Licore	In the Performance Measure Information page, enter		User is able to type, copy/paste text,
20	on State Users	values in the text her under the description:	RENTISA 6 222 Testing - Petermanitation - > C3 Norther of and - > SANDBOX 0 + V + V	arabe to type, objypipuse text,
1	1	values in the text box under the description:	O manuali sue tre un autore datali (1937) (1938) Des Antonio Anno Anno Antonio (1938) (1939) (1939)	graphs, etc in the text box.
		Justification for each performance target that		
1	1	explains how the target is data-driven, including a discussion of the factors that influenced the	C-2) Number of serious injuries in traffic crashes =	
1	1	discussion of the factors that influenced the		
1	1	performance target selection.	*Performance Measure information	
1	1		REMORANCE MEDIATE INFORMATION	
1	1		Brid Renter of action by table to both conten	
			NEW VERNOMANCE TANLET TERLAS	
			4 - of their strength legs (1996 - 50 - 50 - 50 - 50 - 50 - 50 - 50 - 5	
			spendije Mark Larovski Mark Spendi Karland Darena V Sastavski Mar Spendi Mark Star	
			Spations to Mar Constanting For reproduce 2011 Constanting For	
			ngene av 2011 havrene 200	
			- subfliction for each performance larget that explores how the height & data allows, including a descaderal strifte before that advances for performance larget ratios as	
			(4.9.6) · · · (4.9.9) ■ = (0.2.9) + 2.2.4 + 2. (2.2.) · 4.10 ± 2.2.8 + 4.5 [min] · min] · min[A.9.]	
			Mar	
21	All State Lisers	Click the Save & Close button.		The information is saved. The
	All State 03ers	Circk the Save a Ciose Batton.	🖬 📴 NHTSA 18 R225Testing - Potensienthaur, - 1 C23testini et al> SANDBOX	Performance Target entered in Steps
			O make di un ten provinsi ten balan balan balan balan balan Opini Binar tenan € 4 20	a reformance rarger effected in Steps
			Bior Bioranne Aven (Enclose Banz Lenne - Mener Cone Bioranne 4 + N	* 17 and 18 are now displayed in the
			C-2) Number of serious injuries in traffic crashes =	grid in the Performance Plan. The HSP page is displayed.
				HSP page is displayed.
			*Performance Measure Information	
				(Note: It may be necessary to scroll
			RC2 Review Parenter Representation	back to the Performance Plan
			NEW PRODUCTIVILIE) OF TAXA	section to view the grid.)
			Scala have bei annua faugh Cabacha Scala Annua 4 Al mart o' a dean agus an tacha cabacha 200	
			Septembrie Meet Constraints Meet Septembrie V Constraints U Septembrie Meet Constraints U Septembrie Meet Septembrie Meet	
			Naground (M. Card Lands) (M. Mar Naground (M. Card Lands) (M. Mar Naground (M. Card Lands) (M. Mar	
1	1		Constitution and	
1	1			
1	1		statification for each performance longer that explorite date allows, including a dissastive of the factors that inflammed the performance longer adultion.	
1	1		4 2 4 4 13 8 18 1 - 1 4 10 8 10 2 2 2 4 5 5 2 2 3 - 4 10 8 8 8 8 4 5 mm - 1	
1	1		and the state of t	
1	1		104	
L	1			
22	All State Users	Repeat Steps 15-21 to update the additional		Same as above.
1	1	Performance Measures in the Performance Plan section.		
1	1			
		1	END OF SCRIPT, Continue to CMSS ADD 403 0005 MUTCA Cont A sufficient	Program Arage
			END OF SCRIPT - Continue to GMSS-APP-402-0005 NHTSA Grant Application	- riuyiani Aitas
Alternate Flow(s				
Negative Flow(s): None identifie	d		
	+			
	1	1		
	+			
	1			
	1			
L	+			
	1			
	1			
1				