

# State Name

Statewide Communication Interoperability Plan (SCIP)

(INCERT STATE NAME)

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Figure 2: Public Safety Communications Evolution

Figure 2: Public Safety Communications Evolution Hegaling quadries with an invasional project on upgrantiated opportunity for the future of distripensible communications in project Stoke Named, I may result in a social not interest that refine the following manufacture is project Stoke Named, I may result in a social content for informational registration in project Stoke Named, I may result in a social content for information in the Communication of the Communicatio

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[Note: All language in Italics is for Instruction purposes and should be removed by States when completing the SCIP, Insert "NIA" for sections that are not applicable to maintain the section numbering convention.

### EXECUTIVE SUMMARY

Executive Stummary

In this section, describe the high level purpose of the SCIP and list the State's goals for improving introsperable and emergency communication scatterides. This information immerses section 3, 2, 4 and 3 in the SCIP Where appropriate, States are involved and states of the section of t

Explain to leadership and elected officials the vision for interoperable and emergency communications and demonstrate the need for funding.

ginsert State-specific functions of the SCIP?
 The following are finsert State Name/s Vision and Mission for improving emergency communications operability, interoperability, and continuity of communications statewide.

Vision: [Insert Vision Statement from Section 4.1] Mission: [Insert Mission Statement from Section 4.2]

The following strategic goals represent the priorities for delivering [Insert State Name]s vision for interoperable and emergency communications.

Governance —
 Sinsert Strategic Goal(s) from Section 5.17

Standard Operating Procedures (SOPs) –

 Insert Strategic Goal(s) from Section 5.2]

: [Insert Strategic Goal(s) from Section 5.3]

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(INCORT STATE NAME)

Criterion 1.1: Describe what the SCIP is (a.g., three-to five-year strategic plan) and provide background information on its components (a.g., thereperability Conditions, servingle planning process, system life cycle planning). The below information about the SCIP has been pre-populated to assist in completing the SCIP States something prompted in the lable practices.

SCP. States anout 8 to the information prompted in the false brackets.

SCP. States anout 8 to the information prompted in the false brackets as states before made the states paint of states

Purpose – Explains the purpose/function(s) of the SCIP in linsert State Name I.

Punose - Euplains the purposefundancy of the SCIP in (finite / Sare Name).

State Internoceable and Emeration Communisation Occasions - Provides an exercise of the Sare's current and dubles emergency communications environment and defines ownering of the SCIP.

Vision and Mission - Africativis the State is three-to five-year vision and mission of improving emergency communications, operatively, interoperability, and continutly of communications at all levels of povernment.

Strategic days and reliabilities - Outlines the strategic poals and initiatives aligned with the trove-10 five-year vision and mission of the SCIP and operating to the stocking cortacle comprehens Coverance, Strategic Operation Storing and Life Cycle Founding.

Sharing and Life Cycle Founding.

Reference Materials – Includes resources that provide additional background information on the SCIP or interoperable and emergency communications in finserf State Name) or directly support the SCIP.

Figure 1 provides additional information about how those components of the SCIP interrelate to develop a comprehensive plan for improving interoperable and emergency

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emerging interoperable and emergency communications technologies. During this process, revestments in LMRP will continue to be necessary and in the near term wireless and superam or communication techniques of communication and incomplement. LMR Mere information on the role of these the occurrence of technologies in interoperable and emergency communications is Emergency Communications (EME) Office of Emergency Communications (EME) Office of Emergency Communications (EME) office of Emergency Communications (EME) of the office of Emergency Communication

Additionally, achieving sustainable hading in the current fiscal climate is a priority for Placer State Name, As State and Federal grant funding diminihes, States need to contriby alternative funding sources to continue improving interopretate and emergency communications for violent and data systems. Key priorities for sustainable funding in Placer State Name) are:

placed Sale Norma) are.

Jesus State Norma) are.

Jesus State Norma) consista (e.g., to review the thir Statewish interoperability.

Coordinator (SNVC) for finent State Name) has the resource necessary of continuous consistance of the state of the stat

\*\*OBCS Fablic Safety Committee Deducer brothure is shallow here this this described in the committee and additional fablics of the committee of the product of "OBCS Section the Opcs Principle of Audio and Block of his bit observables impose content outcook DCS Settem Line Optio Report Sizes in palled

<u>Training and Exercises</u> —
 : [Insert Strategic Goal(s) from Section 5.4]

Usage —
 Insert Strategic Goal(s) from Section 5.57
 Insert Strategic Goal(s) from Section 5.57

Outreach and Information Sharing –

 [Insert Strategic Goal(s) from Section 5.6]

Life Cycle Funding –

: [Insert Strategic Goal(s) from Section 5.7]

Princip State North)

(MASSET STATE MAIN) STATEWARD COMMUNICATION INTEROPERABILITY PLAN DRAFFIZE OF SEPTEMBER 15, 2015

Figure 1: SCIP Strategic Plan and Implementation Components

Figure 1: SQR Strategic Plan and Implementation Consponents
The fineer State Many SQR pla sales on a understanding of the current and micrange interceptable and emergency communications environment. (Insect State Many) less enterprise and emergency communications environment. (Insect State Many) less demonstrated to the emergency communications in curvaint general expensions and emergency communications in curvaint general expensions. (Insect State Many) valors. It is and unique to the expension of the emergency communication in communication of the emergency disability of the emerge

Virielsos voice and data technology is evolving rapidy and efforts are underney to determine how to levelage these new technologies to meet the needs of public selfsy. For campio, the exactment of the Middle Class Tar Richel and Ab Chession And of 27/20 (the Act, specifically Title VI, related to Public Selfer Communications, subtracts the depregment of the Atlancede Public Richel Selfer Communication, subtracts the 1st Interded to be an intellest, interoperable naturalise communication referred to all allow memories of the public selfery community to executely and citality gain and share

Recent State Many Statement Communication in tenders about A Disprise of Street note 18, 2013



- The Continuum destries the critical success elements that must be addressed to achieve a successful interpretate communication solution.

   Convention Continuum destricts and the continuum destructs and the continuum destricts and the continuum destricts
- SOPs Policies, repetitive practices, and procedures that guide emergency responder interactions and the use of interoperable communications solutions.
   <u>Technology</u> Systems and equipment that enable emergency responders to share voice and data information efficiently, reliably, and securely.
- Training and Exercises Scenario-based practices used to enhance communications interoperability and familiarize the public safety community with equipment and procedures.

equipment and procedures.

• <u>Usery</u> Familiarly interoperable communications technologies, systems, and operating procedures used by first responders to enhance interoperability. More information in the interoperability Continuum is available in OEC's interoperability Continuum ordinates of the following sections will further describe how the SCP will be used in filtered Solet Name) and filtered Solet Name) and filtered Solet Plants to enhance interoperable and energiesty communications.

Criterion 2.1: Describe the function(s) of the SCIP in the State.

OBC's intercorability Continuents are table tiere: http://www.selecomponen.co/decomprodocuments/continuum/DebutLacom

Asset State Many Statemed Communication Interoperability Duni Deatlas of Gentinger 15, 2015

The below information about the SCIP has been pre-populated to assist in comp SCIP. Each State should fill in the information prompted in the Italic brackets. The purpose of the finsert State Name] SCIP is to:

- Provide the strategic direction and alignment for those responsible for interoperable and emergency communications at the State, regional, local, and tribal levels.

Troll levels.

Explain to biadenship and elected officials the vision for interoperable and emergency communications and demonstrate the need for funding.

\*\*Plant States appeared fundamen of the SCPF |

\*\*The development and execution of the SCPF appeals [Insert State Name] with addressing the results of the Name | Name |

Prepareoness Loat for Uperational Communications - In addition to this SCIP, Reservice Steel Name; will develop an Annual SCIP Shapshot that will be shared with OEC and other stakeholders to highlight recent accomplishments and demonstrate progress loward active type the goals and initiatives identified in the SCIP More information on the SCIP Shapshot its available in Section 6.1.

Criterion 2.2: Explain who owns the responsibility of developing, implementing, and updailing the SCIP and what organizations and/or agencies were involved in the development of the ScIP.

the daw-deparent of the SCIP. The bear pre-populated to assist in completing the SCIP Each State should find it the information prompeted the state shareders. The SCIP is not should find in the information prompeted to the state branches than SCIP in control and minaged by Johns shope a sought bear party (e.g., SWIC). The Breast shiple accountable party has the authority to and is responsible for making promping and the shiple accountable party has the authority to and is responsible for making consuming that this party is not a state of the shiple accountable party has the shiple accountable party has the authority to an extra the process the State went through to develop the SCIP isolation gained generoesting accretion that State is a shiple accountable process as a mechanism for engaging stateholders and developing the SCIP.

PTO and digital and a common of the demand, a hash soft that moves both the letter financies aboth some of the common of the com

(NASER STATE ANNE) STATEWARD COMMUNICATION INTEROPERABILET PLAN DEATLAS OF GETTINGER 15, 2015

(INCERT STATE NAME)

Governance Goals and Initiatives						
Geal #	Goals	nibalivas	Owner	Completion Date		
12.		12.1				
		122				
		12.3				
		•				

Criterion 5.1.1: Review and update Statewide Interoperability Governing Body (SIGB)Statewide interoperability Executive Committee (SIGC) membership to avidable that the members are hully representation and artively participating.

In Table 1 (death) goals and interleves residency to the process the State will use to ensure the SIGSSEC has membership that it representative of follow's memographility.

Criterion 5.1.2: Strengthen the SIGB/SIEC by codifying It in law or through Executive Order.

The Table 1, learning goals and initiatives relating to how the State will costly the SIGB/SIEC in State law or through Executive Order.

Citedron 8.1.2: Maintain and strengthen the role of the SWIC as an Inter- and IntraState leader for Interoperable and emergency communications by:

- Establishing the SWIC as the point of contact for coordination with multi-disciplinary and multi-jurisdictional stakeholders regarding interoperable and emergency communications
- Empowering the SWIC to lead the State's strategic planning process
- Empowering the series to lead the states strategic planning process Obtaining an influential role within the SIGE/SIEC Passing legislation or through Executive Order requiring State agency communications purchases be approved by the SIGE/SIEC and facilitated by the SWIC

the SWIC.

Creating direct access to the Governor or Chief of Staff
Table 1, lidently goels and initiatives relating to the strategy for ensuring the SWIC sistion is the inter- and intra-State interoperability communications leader.

poston is the neer-all null-state motion prize to the first NTIA guidance, leverage an existing governing body or create a sub-committee within an existing governing body to guide public safety wholess broadband planning in the State, Including addressing NPSBM planning needs, engaging/consuling with FirstMet, and developing an

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In Table 2, identify goals and initiatives relating to the process the State will use to make SOPs for communications assets that may be used for mutual aid available to the statemide user base.

In this section, provide a brief statement about the strategic role of technology in the State as well as a statement about challenges to technology efforts. Then, define technology-related goals and initiatives. In Table 3 below. The criteria listed below serve as a guideline for developing goals and initiatives.

for developing goals and inhibitives.

The Technology section of the SCIP outlines pinser it State Namely e plan to maintain and upgrade existing technology, the roadmap to identify, develop, and implement new and emerging technology solutions, and the approach to survey and disseminate information on current and future technology solutions is a first user needs as eme!, finsert a brief solutionership and about the row of inchmidatory in the State head is a large solution. And is a large solution that the solution is a series solution and the solution is a large solution. The solution is a large solution and the solution is a large solution and the solution is a large solution in the solution is a large solution in the solution in the solution is a large solution in the solution in the solution is a large solution.

Table 3 outlines //nsert State Name7s goals and initiatives for technology

Table 3: Technology Goals and Initiatives

Goal #	Goals	nāstves	Owner	Completion Date
31.	(incert strategic goal)	3.4.1 Insert corresponding substances to surviver goal)	(fisser) the position ritle(s), organization(s), or governing body responsible for execution(	proor the target completion date MMYYYYY, by which the State will accomplish the inhabiter
	700	3.2		
	700	0.1.3		
82.		3.7.1		
		3.2.2		
		328		

Criterion 5.3.1: Develop a technology roadmap for development, access, maintenance, antitor upgrades to operable and interoperable voice, video, and data services over the next there to five years (e.g., LMP and other systems that aid in

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3. STATE'S INTEROPERABLE AND EMERGENCY COMMUNICATIONS OVERVIEW Criterion 3.1: Provide an overview of the State's current and future interoperable and emergency communications environment.

in this section, provide a blief description of the interoperable and emergency communications landscape as it currently exists the State, including governance structure, large statellargeans interpretable and emergency communications systems, major handless greaters, respectively. The state of the state of the state of the State and MECP Goal "Exestit, Bulger systems should be stated in Appendix A of the StOP.

VISION AND MISSION
Critorion 4.1: Provide the strategic vision for improving emergency
communications operability, interoperability, and continuity of communications
statewide.

stationidos in the fact dos below, misert the State's juston statement for improving emergency communications operating, internoperating, and continuity of communications advantage properating and internoperating that has been adjusted upon by state-holders change for softening statement process. A successful vision curdinas large full and managency commoncious great supported by internit and orbinal statements.

The Vision and Mission section describes the finant State Mame) vision and mission and mission section describes the finant State Mame) vision and mission for improving emergency communications operability, meroperability, and continuity of communications statewide.

[Insert State Name] Interoperable and Emergency Communications Vision:

Criterion 4.2: Provide the strategic mission for improving emergency communications operability, interoperability, and continuity of communications

successors and but below, insert the State's mission statement for improving emergency communications operability, interpretability, and continuity of communications operability, and continuity of communications statement. The mission statement described the purpose of the State is defects withing it improving interoperable and emergency communications and logically flows from the vision statement.

[Insert State Name] Interoperable and Emergency Communications Mission:

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understanding associated with eventual long-term transition/integra critical broadband voice and data systems.<sup>2</sup>

critical troudband voice and data systems. In Table 1, item? to good and interfere relating to what existing State governing body will be the point of contact for troudband werkers planning and interaction with Friethiot. Orthorion 5.1.5. Devolop standardized memorands of understanding (MOUs) and other types of agreements (e.g., memorands of agreement (MOUs), Inter-State, and international agreements, or Lectros of Authority in Celifiate sharing of Inflastructure and equipment, or identify the legal barriers to creating standard MOUs and describe potential remedies.

in Table 1, identify goals and initistives relating to developing standardized MOUs for the on-location or sharing of infrastructure for the NPSBN or identifying remedies to legal barriers to creating standardized MOUs.

Criterion 5.15: Develop or strengthen intra-State regional governance structures and incorporate regional representation into the SIGB/SIEC/sub-group membership.

in Table 1, identify goals and initiatives relating to intra-State regional governance and representation.

Criterion 5.1.7: Establish a recurring process for developing, evaluating, and updating the SIGB/SIEC charter to encourage the charter's use and maintain its relevance.

In Table 1, identify goals and initiatives relating to developing and maintaining the SIGE/SIEC charter.

5.2 Standard Operating Procedures (SOPs) In this section, provide a binet statement about the strategic rule of SOPs in the State as was as a statement book challanges to strategic SOP efforts. Then, define SOP-resisted goals and inflativas in Table 2 below. The orderia (isled below serve as a guideline for developing goals and inflishinus.

The SOPs section of the SCIP identifies the framework and processes for developing and managing SOPs statewide. *Binsert a brief statement/paragraph about the role of SOPs in the State*].

Resert a binef statement/paragraph about the challenges to SCP efforts in the State that lead into the Goals and Initiatives listed in Table 2.J.

Figuriet, an independent autority strictive DOC NTN, holds the specimalizense for the NPERN and is sharped with taking all address eccessary to suit display and expendents of relevant, in consultate that Federal Strict that are local point safety entities and other key stemporalizers.

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the emergency communications response) for all jurisdictions and disciplines in the State.

for some.

In Table 3, identify goals and initiatives relating to developing the State's three to five-year strategy for developing, maintaining and/or upgrading operable and interoperable voice and data systems.

once and usus systems.

Criterion 5.3.2: Consistent with FirstNet and NTIA guidance, develop a plan to conduct a user-needs assessment to document current and future wireless data needs at the State, regional, local, and tribal levels.

reveus at the States, regional, recal, and tithal levels.\*
In Table 3, identify couls and midmilers enabling to developing a plan to determine current and tuture softenide windered soft needs.

Orterion 5.3.2. Consistent with Frattlet and MTIA guidance, develop a plan to conduct an inventory of existing State, regional, local, tithal, and commercial intrinstructure for use in the half-Stot. In the MPSSM.\*

in Table 3, identify goals and initiatives relating to developing the plan the State will use to inventory all available infrastructure that could be leveraged in the build-out of the NPSBM.

Nessult.

Christian 8.2.4: Conduct is network and physical security risk assessment of Christian 8.2.4: Conduct is network and physical security risk assessment of communications networks at the Stafe, regional, local, and tribal even communications networks at the Stafe, regional, local, and tribal even a local point and restore resulting of the process the State will use to contact a security assessment to ensure interoperable and emergency communications networks and their physical loss was protected.

5.3.5: Document and coordinate use of best practices for tcy/resiliency of existing PSAPs/dispatch centers.

reuniness/preservery or usessing PSAPE/GESPERT CHRISTS.

To Table 3 judnity goods and ordividus residenty to how the State ensures PSAPE/GESPERT centres use best practices for centradings and realisancy.

Orticolon 5.3.5 jill not elevely complete, develop a plan for implementation of the Federed Committeletions Commission (FCC) very high frequency (MFS) and without principles of the Committeletions Commission (FCC) very high frequency (MFS) and without principles and produced and the Office Members (MFS) transcribed and the Committeletions Commission (FCC) very high frequency (MFS) paradiaching mendate and the Office Members (MFS) transcribed in the State. the State

in Table 3, identify goals and initiatives relating to implementation of the FCC narrowband mandates in the State

Criterion 5.3.7: If Impacted, develop a plan to address the Federal legislative requirements for the re-allocation of the T-Band 2

Totics on dependent or gracine from Rick Versid receives his of the State and Local Instanction of Dark Program.

Cottic on dependent or gracine from Rick Versid in contempts of the State and Local Instanction Corp. Regram.

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5. STRATEGIC GOALS AND INITIATIVES

us invitation Const. a Mol Infrantivas in this section, dearly enfolded in the section of the production and existing plant in the section dearly enfolded in the section of the section. The gaste and intrinsives are grouped into seven sections, including Covernance SORs. Technology, Training and Exercises, Usage, Outreach and information Samenance SORs in Exchange, Training and Exercises, Usage, Outreach and information samenance SORs in Exchange of the Cycle formation and the Cycle of the Contract of the Contract of the Cycle of the Contract of the Cycle of the Contract of the Contract of the Cycle of the Contract of the Contract of the Cycle of the Contract of

6.1 Governance In this section, provide a bind statement about the strategic role of governance in the State as well as a statement about stategic chillenges to governance efforts. Then, define governance-related gads and infestives in Table 1 below. The united istate below server as a guitathe for threetings piece and indicates.

server as a guinomine or un-rouping goes and initiatives the future direction of the [Insert State Name] governance solucture for interoperable and emergency communications, finsert a bare statement/paragraph about the role of governance in the State.]

finsert a biref statement/paragraph about the challenges to governance in the State that lead into the Goals and Initiatives listed in Table 1.]

Table 1 outlines [Insert State Name]'s goals and initiatives related to governance

Table 1: Governance Goals and Initiatives

Gavi	ernance Goals an	d Initiatives		
Goal #	Goals	nitistives	Owner	Completion Date
11	picanit strategia gasi)	111 Preset connecessing indexises to achieve goal	(hisself the position little(s), organization(s), or governing body insposition for execution()	Eneral the target completion date (ISMYTYY) by unlish the State will commutate the islander)
		11.2		
		11.3		

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Goal #	Goels	nitistives	Owner	Completion Date
21	jicaar strategle gaarj	2.1.1 [Pissel connecenting hillshied to schlave goal]	Justin Re position Rile(s), organization(s), or governing body insponsion for execution)	Eneral the target completion distant attentions; by word the State tell accomplish the intrative;
		2.1.2	P	
		218	100	
22.		2.2.1		
		222	A 7	
		225	107	700

Critorion 5.2.1: Establish and malitiain a recurring statewide communications-related SOP development process that includes the life cycle process of definition, design, development, implementation, evaluation, and maintenance of SOP components.

components.

In Table 2, identify goels and initiatives relating to how the State will ensure SOPs are created for new interoperability components or systems and how existing SOPs will be maintained.

memorand
Criterion 5.2.2 Review SOPs for National Response Framework (NRF) and National
Incident Management System (NMS) compilance and update as needed.
In Table 2 identify poals and infoetives relating to the process the State will use to ensure
existing SOPs eligin with WilliS and NVP.

Criterion 5.2.3: Review existing wireless data system SOPs to determine what should be revised and identity new wireless data system SOPs to be developed considering frameworks and/or guidance consistent with NPSBN implementation.

In Table 2, identify goals and initiatives relating to the process the State will use for reviewing existing State or local data system SOPs as well as identifying which ones can be utilized for the NPSBM and what new date system SOPs should be created.

Criterion 5.2.4: Create a recurring process to understand, record, disseminate, and update documentation of major statewide interoperable and emergency communications assets and intrastructure that may be used for mutual aid to onsure awareness and use of available equipment and to confirm that the technology affi usuft be needs of the user base.

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In Table 3, identify goals and initiatives relating to planning for the re-allocation of the T-Band.

Usant.

Criterion 5.3.3: If not slready complete, develop a plan for the use of NMS/RCS trained backup emergency ameteur radio communications volunteers to support telecommunications resources when primary communications have failed or have been severely disrupted.

In Table 3, identify goals and initiatives to implement backup auxiliary emergency communications networks to assist in supporting city, county, region, and state communications.

5.4 Training and Exercises

In this section, provide a held sidement about the strategic rate of fraining and exercises in the Sites as well as a statement about challenges to fraining and exercises effects, then defen bearines and exercises effects and provides in Table 4 about 75. The others instead below serve as a guideline for developing goals and inflations. The Training and Exercises section of the SOF proprising frainer State Numbry's approach to ensure that emergency responders see familiar with interoperable and emergency communications equipment and proceedings and are better propared for responding to real-word exertis, (insert a brief sigtement/planing-profit about the role of treating and revorces in the Obstances.)

exercises in the Statement/paragraph about the challenges to training and exer State that lead into the Goals and Inflictives tisted in Table 4.]

Table 4 outlines [Insert State Name]'s goals and initiatives for training and exercises

	Table 4:	Training and Exercises G	oais and inidat	ives
Trail	ning and Exercise	s Goals and Initiatives		
Gcal #	Goals	nitolivos	Owner	Completen Date
4.L	(insert strelegic goal)	4.5.1 [Insert corresponding hall alwest to survive grad]	finant the position relates, organization(s), or governing body responsible for execution(	Broad the target completion date MMYYYYY, by which the State tall accomplish the arrest-rej
		41.2		
		4.1.3		
62.		4.2.1		
		4.2.2		

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Trair	ning and Exe	rcises Goals and Initiati	Training and Exercises Goals and Initiatives						
Goal #	Goals	mbalwas	Owner	Completion Date					
		4.23							

Critorion 5.4.1: Develop bast practices for establishing and maintaining a systematic, state-oid realizing process to include providing little stating for new equipment/sechnologies/SOPs and recurring training on operable-literioperable-and emergency communications systems based on performance in real-world incidents and exercise scenarios; share training technologies and materials with locatines, when applicable.

nocations, where application.
In Table 4, londry goods and initiatives roloting to the State's process for developing best
practices for establishing and maintaining training on operable and interoperable
communication equipment, systems, technologies, and procedures.

communication sequement, systems, technologies, and procedures. Ortotion 5.42, Coordinate with Stape, regional, local, and tribal emergency management agencies (EMAs) to incorporate visive and data communications accessing to the except sea and planning based on page, identified during reactions are stress and planning based on ages, identified during reactions are stress, and the second superpression of the second su

Criterion 5.4.5: Incorporate inter-State and/or International communications into regional and statewide exercises.

in Table 4, identify goals and initiatives relating to the State's plan for ensuring neighboring States or countries are included in statewide exercises.

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Geni #	Goals	rubstives	Owner	Completion Date
		6.2.2		
		6.2.3		

Criterion 5.6.1: Develop an outreach and information sharing program to inform stakeholders of the State's SCIP and developments in the interoperable and emergency communications environment to ensure involvement from and

- Interoperable and emergency communications representatives at the Fedoral, State, regional, local, and tribal lovels.
   Executive decision makers, Including State and local elected officials and cabinet-level staff.
- Stakeholders that have not traditionally participated in State and/or regional governing bodies as well as front-line personnel (through emergency response organizations)
- response organizations!

  Autional Council of Statewide Interoperability Coordinators (NCSWIC),
  Regional Interoperability Councils (RIC), Regional Emergency
  Communications Coordination Working Groups (RECCWGS), FCC, Regional
  Planning Committees (RICs), burdening States, and international partners
- NPSBN stakeholders who are not already included in the State's governing body

body

Single office or governmental body designated by the Governor to consult with firstNet and NTIA.

State livels 9-11 and/or NG3-f-1

PSAPs and stipstacts contrast

Auditory communications stakeholders

In Table 6, identify poals are intelleven reliefing to the State in methodology for conducting outless of methodology for conducting contracts and officension all aims to all stakeholders, executive champions, response organizations, and any other inskinds organizations that may have a rice in adventing the formation of the state of the state

Criterion 5.6.2: Engage those responsible for State and local externa affairs/outreach (e.g., Public Information Officer (PIO)) to promote and disseminate information regarding interoperable and emergency communications.

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The Action Plan section of the SCIP describes the process [Insert State Name] will use to determine a plan to execute the initiatives in the SCIP.

## 6.2 Measures of Success

Criterion 6.2.1: Develop outcome and/or output-based measures of success to monitor the success of the SCIP.

In this section, identify an initial set of measures of success that will be used to monitor the progress of the SGIP and indicate its achievements. Capture measures of success in Table 8.

Table 8. The Veloures of Success section of the SCIP defines the measures that fineer State Name/ will use to monitor progress and indicate secondiblements toward achieving the Name of State S

## Table 8: SCIP Measures of Success

Goal #	Strategic Gosi(s) Supported	In tiel State	Target Measurement	Measure Completion Date	Source
Presst related goal contacter	ilosad dang pedandai	ij knovete metal stalej	Preset measurement that processy distinct activities activities activities are supplied to the good localization acceptable are supplied to measure acceptable.	picaret Re- letest inttribre controlline date as the reseave s completion date;	present the position titled s, organization (its organization) or governing tody responsible for today for the treature)

5.5 Usage

3.3 usage in this section, provide a lend absenses about the contests on 6 straige. In this test in this section was deep entre. The color section section of the color behavior and of the color behavior and the color behavior and of the color the color behavior and of the color behavior and the color and the colo

Insert a brief statement/paragraph about the challenges to usage efforts in the State that load into the Goals and Initiatives listed in Table 5.] Table 5 outlines [insert State Name]'s goals and initiatives for usage
Table 5: Usage Goals and Initiatives

Gcal #	Goals	nitistives	Owner	Completion Date
5.1.	(ficuret strategic goal)	5.1.1 (insert connecessing to the engine) of the engine of	finest the position Mars, organization (d. ), or governing body responsible for execution)	Brown the target considering date MMYYYY, by which the State off ecomplish the inflation
		5.1.3		
52.		5.2.1		
		5.2.2		
		5.2.8		

Criterion 5.5.1: Establish and maintain a schedule for the systematic festing and use of Interoperable systems, strategic technology reservoicache equipment, and channets or risk groups.

In Toble 5. Monthly goals and introduces rolating to the process the State will use to ensure interoperable systems and equipment are maintained and functional for immediate use.

Criterion 5.5.2: Consistent with FirstNet and NTIA guidance, identify potential public safety users for the NPSBN at all levels of government.

(Ausbert State Mann) Stateward Communication Interoperation Plan Orast as on Cepterber 19, 00 to

In Table 6, identify goals and imbatives relating to ensuring internal State communications officials are educated on the importance of intemperable and surregency communications and distinct to communicate his measure.

Citation 5.6.3: Consistent with Firethel and NTIA guidance, develop an outreach plan for how the State will engage with and encourage local and tribal representation and purificipation and to collect liquid to insure their public salely media are acquainly expressed during the consistential process with Firethet.\*

In Table 6, identify goals and initiatives relating to developing a plan for ensuring local and tribal participation and input is captured and conveyed to FirstNet.

### 5.7 Life Cycle Funding

An use byseer unable a brief statement about the strategic rate of tile cycle funding in the State as well as challenges to life cycle funding afforts. Then, define life cycle funding-related poals and initiatives in Table 7 below. The criteria listed below serve as a guideline for developing poals and initiatives.

for developing goals and initiatives.

The LIRC cycle Ending section of the SCIP outlines fround State Namy's plan to fund existing and future interspensive and emergency communications priorities, finser a brief statement/planespare about for nois of this cycle funding in the State).

Bosen a larief statement/planespare habit the challenges to tife cycle funding deforts in the State field and the or Scales and Table State for the state for Scales and State for the State field and the Scales as the State field and the Scales and Table 17.

Table 7 outlines (insert State Name)'s goals and initiatives for tife cycle funding.

### Table 7: Life Gycle Funding Goals and Initiatives

Gcal #	Goalu	nitistives	Owner	Completion Date
7.1.	(insert stategic goar)	7.1.1 [Insect corresponding Juliatives to activese graff	finant the position relative, organization(s), or governing body responsible for execution(	gravel the target completion date MWYYYY, by which the State will accomplish the inflation!
		7.1.2		
		7.1.3		
72.		7.2.1		
		7.2.2		

(NASET STATE ARMS) STATEWISE COMMUNICATION INTEROPERABILITY PLAN DRAFT AS OF GERTEIRER 19, 2015

(INCORT STATE NAME)

G:al#	Strategic Gost(s) Supported	Initial State	Targot Messurement	Mossero Completion Date	Conce or Source	
1.2	A steple, corporated governable body that governable body that memorate and explainments the statustics strategic interpretable consequenciation direction through explainmentations of the SOUT	Ad has solvented as solvented as the state does not solvented as the state does not solvented as not solvented as not componented budy as not componented fully as processibilities, or increasibilities, or increasibilities.	Francelocition of a SIGB Precogn or in State Law, after unconstruction representative representative representative representative representative representative representative of 100% of 2009 assigned afformatic sorth year.	October 2016 and annually each year in October	SM*C	
43	propess controlled but and GOM of Time	CONLACGNIT Fairting is	OCMUTOMT COMMODING oncertification training is	exercises with	Onescriber 2016	SIGN harms and Exercise Subcompello
51	I interned auth agraty unknow sourceMastern through the use of individ assurantiation is presented our expres	soly some frames are settled 1934, Code social postocs are col processed in exercises (2008) are real social are cold are real social are cold social are cold are cold social are cold are cold social are cold are cold social are cold social are cold are cold social are cold social are cold are cold a	3 or larger teat- acrid licridusts will isolube a staffed, formatly on Dind COMS, or COMF possibles			

6.3 Management of Success
Criterion 6.3.1: Describe the process by which the State will conduct reviews of the
measures of success to demonstrate accomplishments and monitor the progress
of the SCIP.

In this section, describe the iterative, repeatable method the Stale will follow to add, updale and refine measures of success where appropriate. Highlight the following key components of the management of success process:

- How measures of success will be used
   Owner of and participants in the measures of success reviews

In Table 5, identify goals and initiatives relating to the process to identify what traditional and non-traditional public sofety and emergency response entities in the State may wish to use the NPSBM.

Critorion 5.5.2: Actively maintain and communicate status (e.g., who, where, and how to contact) of COML/COMT/AUXCOMM/other communications unit roles resources.

In Table 5, identify goals and initiatives relating to the process the State will use to cetalog on-call COML/COMT/AUXCOMM/other communications unit roles resources.

### 5.6 Outreach and Information Sharing

The Outlands and Information Sharing section of the SCIP outlanes present State Name/a approach for building a coation of Individuals and emergency response organizations statisticated to support the SCIP vision, and for promising common emission statisticated to support the SCIP vision, and for promising common emission communications statistics, times of better distanced paragraph about the role of outless and information design in the State.

Rosert a brief statement/paragraph about the challenges to outreach and information sharing efforts in the State that lead into the Goals and Initiatives listed in Table 6.) Table 6 outlines finsert State Name s goals and initiatives listed in Table 6 outlines finsert State Name s goals and initiatives for outreach and inforestring.

Table 6: Outreach and Information Sharing Goale and Initiatives

Outreach and Information Sharing Goals and Initiatives						
G;al ≰	Coals	nitistives	Owner	Completion Date		
61	jiscost strategio goarj	6.1.1 [Paset conversionaling initialives to achieve goal]	ficant ha position title(s), organization(s), or governing body responsible for execution)	Chairt the target completion date MMPPPPS by which the State will accomplish the inhabite]		
		6.1.2				
		6.1.8				
62.		6.2.1				

(Avsect State Mann) Statewick Communication Interoperability Plandry Transport (2004) (Represent 18, 2015)

(INCERT STATE NAME)

Life Cycle Funding Goals and Initiatives						
Gent #	Goals	rubstives	Owner	Completion Date		
		7.2.3				

Criterion 5.7.1: Describe the process by which the State will establish a funding plan(s) for:

- Capital expenditures of communications systems
- Operational expenditures of communications systems The SWIC position and staff
- SOPs

- SOPs
  Technology
  Training and exercises
- Usage Outreach and information sharing
- Maintenance of current LMR systems while addressing the long-term transition of critical voice and data to future broadband networks, where practical

in Table 7, identify goals and initiatives relating to obtaining or retaining funding for interoperable and emergency communications priorities.

index-possible and emergency comminisations propriets.

Chroding 5.72. Establish a process or the SWC and the Stare Administrating Agency (SAA) to collaborate on emergency communications funding decisions. In Table 7 Meetry place and produces existing to process the Salva or SIGENICC will administrate the Salva or SIGENICC will be administrated for interpretable and emergency communications purposes and used in e-manage consistent will be communications good stated or the SCP.

# 6. IMPLEMENTATION

Criterion 6.1.1: Describe the process by which the State will conduct action planning with appropriate stakeholders to implement the strategic goals. Intiliatives. In this section, describe the process the State will use for action planning to implement the SCP minterior.

Ausset State Main) Statemen Communication Interoperability Plan Death as on Gentomer 18, 2015

- Timing and frequency of measures of success reviews
- Planned outputs and applications of the measures of success reviews (e.g., be to budget)

The Management of Success section describes the iterative, repeatable method [Insert Stafe Name] will follow to add, update and refine the measures of success.

## 6.4 Strategic Plan Review

va. osunoigh rhain tecretor.
Treating 6.4.7 Gescribe the process by which the State will conduct reviews of the SCP to ensure it is up to date (eccording to thinking assignment to the SCP) with the SCP to ensure it is up to date (eccording to thinking assignment to the SCP) with the line is section, detective the process the SSS that are seen is conduct reviews of the SSSP to ensure it is up to date and algress with the charactery strends and external insarquestate and emergency communications environment?
Criticaline 6.4.2: Describe the process by which the State will develop and descentable to SCP on public.

dissembles the SOP Snapshot to this action, cases have the State and develop and disseminate the SCIP Snapshot to OCE and other catesholders.

The Statege Park Person section couldness as process (Brant State Mental) will use to The Statege plant of their Mental will use to the Statege Park State Mental will use to the Statege Park State Mental will use to the Statege Sta

7. REFERENCE MATERIALS
Criterion 7.1: Identify and provide links to documents that contribute additional background information on the SCIP or interoperable and emergency communications in the State.

continuidations in the Catal.

This section, provide links to resources that controllade additional background information on the SCIP and interspersible and emergency communications in the Satie. Potential information on the SCIP and interspersible and are marginary communications in the Satie. Potential information medicates can wise strategic plant in C. previous versions for SCIP. Teached interspersable communications of SCIP. Teached interspersable communications company communications great programs. The latest the section of the company communications great programs. The latest the section of the overal SCIP potential consistent programs. The latest the section of the overal SCIP potential controllade and communication great programs. The Reference Materials section cultimate resolution great programs or search the file as an embedded document in Table 9. The Reference Materials section cultimate resolutions great programs and communication on the SCIP and introoperable and emergency communications in florest SCIP controllade in the late the controllade and controllade and communications. In florest SCIP controllade in the late the late the interval.

Table	9.	SCIP	Reference	Materials

Title	Description	Source/Location  @nset hyperlink or embedded documenty		
Enset resource Mej	(Itiant resource resorption)			

(NASHET STATE MANN) STATEMARS COMMUNICATION INTEROPREASE TO PLAN DRAFT AS OF CRETERIER 15, 2015

APPENDIX A: MAJOR SYSTEMS

List all existing major interoperable and emergency communications systems in the table below. As the State updates the SCIP, note if and how major systems have been updated or if new systems have been developed. If this information is already documented elsewhere, the State may provide the source document or link instead of completing the table.

Table A-1: Major Systems, Updates, and New Systems

System Type / Coverage Area	System Name	System Owner(s)	System Description	# Subscribers and Agencies	Users' Level of Government	Status and Changes/Updates
From the drop down menu below, choose the item that most accurately describes the system type [This column should contain a drop down menu with the following options: Shared statewide system -State agency(ies) system -Regional system -Local system	Insert the name of the system [This column should contain a free form text box]	Insert the organization or organization or organization or organization or operating body responsible for the system. This column should contain a free form text body	From the drop-drown menuic below, choose all of the appropriate descriptions for the system [This column honds contain the drop drown menu and catelogories below]  800MHz   Non-P25   Choose make   Choose digital/malige, Choose enable   Choose primary Usage: Voice   [This row in the system description column should contain a few form for the first order or the first order of the first order orde	Insert the estimated number of subscribers as well as the number of agencies on the system [This column should contain a free form text box]	From the drop down menu below, identify the levels of government for which there are users on the system the system (This column should contain a drop down menu with the following options: -Federal -State -Regional -Local	From the drop down menu below reset the menu below reset the item that best describe the system's status. This column should contain a drop down region with the following option with the following column should be system. No change - Decommissioned System - No change - Hopdated System and free form text box for the duser to enfort additional information. Additional Information:

[INSERT STATE NAME] STATEWIDE COMMUNICATION INTEROPERABILTY PLAN DRAFT AS OF SEPTEMBER 18, 2013

[INSERT STATE NAME]

Major Systems Information							
System Type / Coverage Area	System Name	System Owner(s)	System Description	# Subscribers and Agencies	Users' Level of Government	Status and Changes/Updates	
			Other:				

[INSERT STATE NAME] STATEWIDE COMMUNICATION INTEROPERABILITY PLAN DRAFT AS OF SEPTEMBER 18, 2013

(NORRY STATE NAME)

Statewide Communication Interoperability Plan Statewist Communication Interoperability Piconic Committee
Statewist Interoperability Exceptive Committee
Statewist Interoperability Covering Body
Standard Operating Procedure
Statewist Interoperability Coordinator
Tactical Interoperability Coordinator
Tactical Interoperability Coordinator
Tactical Interoperability
United High Frequency
Very High Frequency SIEC SIGB SOP SWIC TICP UHF VHF

(INCERT STATE NAME)

[INSERT STATE NAME]

APPENDIX B: LIST OF ACRONYMS

In this section, list the acronyms used throughout the document.

After Action Report Auxiliary Communications Communications Unit Leader AUXCOMM Auxiliary Communications
Communications Let Leader
Communications that Leader
Communications that teacher
Communications of Hornalend Scouthy
Energency Management Agency
Federal Communications Commission
Find Responsed Network Authority
Field Operations Guide
Internet Protocol
Megahetz
Land Mobile Radio
Memorandum of Agreement
Memorandum of Hornalender
Internet Protocol
Memorandum of Hornalender
Internet Protocol
Memorandum of Hornalender
Internet Protocol
Memorandum of Hornalender
Internet Protocol
Memorandum of Statevulde Interneperability Coordinators
Internet Protocol
Memorandum of Hornalender
Internet Protocol
Internet Protocol
Internet Protocol
Internet Protocol
Memorandum of Memor COMT
DHS
EMA
FCC
FirstNet
FOG
IP
MHz
LMR
MOA
MOU
NCSWIC
NECP
NG911 NIMS NPSBN NRF NTIA NTIA
OEC
PIO
PPD
PSAP
RECCWG
RIC
RPC
SAA

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