

911 Advisory Committee Meeting

I. Call to Order

JoAnn Boggs (at the request of Richard Kirton) sat-in at Acting Chair for this meeting, confirmed quorum, and called the meeting to order at 9:00am.

II. Roll Call

Roll call was taken of all those in physical attendance.

III. Approval of Previous Meeting Minutes

♦ Advisory Committee Meeting January 19, 2023 meeting minutes.

Motion to approve minutes as submitted

Motion was made by Ray Maycumber

Seconded by Rick Anderson

All in Favor

Motion Passed

IV. Old Business

Adam Wasserman informed the Committee of the recent filling of vacant positions within the AC.

[Attachment A]

V. 911 State Office Updates

Adam Wasserman provided the 911 State Office update.

[Attachment B]

Said update included an update on Text-to-911.

[Attachment C]

VI. SUBCOMMITTEE REPORTS

a. Subcommittee Membership Changes

Advisory Committee was presented a list of the requested changes to Subcommittee Membership.

[Attachment D]

Motion to approve to membership changes, as submitted

Motion made by Katy Myers

Seconded by Karl Hatton

All in Favor

Motion Passed

b. 911 Operations Subcommittee / GIS

Katy Myers provided an update.

[Attachment B]

c. 911 Authorities Subcommittee

Jason Fritz briefed the AC on updated WACs.

[Attachment E]

Jason Fritz provided an update.

[Attachment B]

d. Public Education Subcommittee

18 Brandy D’Intinosanto provided an update. **[Attachment B]**

e. Training Subcommittee

19 Tracey Ollerman provided an update. **[Attachment B]**

f. Policy Subcommittee

20 Dave Fuller provided an update. **[Attachment B]**

g. ESI Net Authority Ad hoc subcommittee

21 Subcommittee in abeyance.

VII. New Business

22 Rebecca Beaton discussed the Data Location Sharing Agreement. **[Attachment B]**

VIII. For the Good of the Order

- 23 1. Karl Hatton provided the APCO/NENA Governmental Affairs report. **[Attachment B]**
24 2. Richard Kirton provided an APCO informational update.
25 3. Next Meeting/Briefing Information
26 The next AC Briefing is scheduled for April 20th at 9am.
27 The next AC Meeting is scheduled for May 18th at 9am

X. Next Meeting Information

28 With no further business to discuss, JoAnn Boggs Adjourned the meeting. ***Meeting adjourned at 10:35***

[Attachment A]

Old Business

Adam Wasserman

PLEASE WELCOME NEW AC MEMBERS:
APPOINTED SINCE JANUARY MEETING:

Dept. of Health (DOH)	◆	Alternate	◆	Jason Norris
WA Independent Telephone Co.'s (WITA)	◆	Primary	◆	Christopher Magnuson
WA Independent Telephone Co.'s (WITA)	◆	Alternate	◆	Taci Madsen
WA Wireless Industries – Tmobile	◆	Alternate	◆	Jim Blundell
Large Telecommunications Carrier – Lumen	◆	Primary	◆	Todd Allais
Large Telecommunications Carrier – Lumen	◆	Alternate	◆	Gregg Holt
WA Utilities & Transportation Commission (WUTC)	◆	Alternate	◆	Sean Bennett



[Attachment B]

911 AC Meeting Talking Points

March 09, 2023

SECO Update

[Adam Wasserman]

- ✦ Motivations [new LMS system]:
 - ★ True Blood Phase III (mandated CIT training) is getting underway.
 - ★ State 911 Training Program has taken over, from CJTC, for 911 Telecommunicators.
 - ★ Have incorporated CIT training into the T1 training; new members who take the T1 training course qualifies as completion of the CIT training.
- ✦ Text-to-911:
 - ★ Still working with four (4) counties to make the July deadline. Prefer to send out statewide advertising of “Call if you can, text if you can’t” rather than “...unless you live within these jurisdictions.”
- ✦ Cyber tech issues:
 - ★ Still working through issues; keep alert. Possible cyber tabletops with a few PSAPs.
- ✦ Federal Communications Commission (FCC):
 - ★ Signed up for the Network Outage Reporting System ([NORS](#)) and the Disaster Information Reporting System ([DIRS](#)); state now has access to these systems anytime there is an outage.
- ✦ State Budget:
 - ★ New Biennium begins July 1st.
 - ★ The Governor’s budget has given us everything we asked for; the Senate will be hearing the Operations budget next week and the House will hear it the week after that. Will be monitoring to ensure the \$ remains the same.
- ✦ 911 Goes to Washington
 - ★ Although South Sound 911’s flight was cancelled last minute, there was still a good representation from Washington state; Sherry Drucker and Justin Rasmussen from Whatcom, and Jami Hoppen from King County.
 - ★ Sherry and Justin managed to speak with four (4) different congressional staff offices; spoke directly with members, but mostly spoke with staff who often have more “sway.”



- ★ Major focus on the [911 Saves Act](#); if passed, would classify 911 Telecommunicators as “First Responders.”
- ★ Another focus being in 911 Funding; they are looking through a spectrum auction.
 - ☆ Was included in the Omnibus Bill last year; there were concerns regarding the spectrum, and the D.O.D. were not happy with some items. In response, the 911 portion was completely removed from the Omnibus Bill when it passed.
 - ☆ Will be pushing 911 Funding again this year; current number is \$15million (nationwide).
- ★ Congressman Adam Smith delivered a bill “[9-1-1 Diversion to Unarmed Personnel Act](#)” which is basically a federal grant program for unarmed mental health response.
 - ☆ Modeled after the Oregon state [CAHOOTS](#) Program.
 - ☆ 911 is a focal point and would make it available to include in your grant requests; must be able to show how you plan to train telecommunicators to go with and assist mental health response.
- ★ Telecommunicator Surveys
 - ★ Thank you to all who participate in the Secondary Trauma Survey; expecting a few papers (executive summaries) to be released in the spring.
 - ☆ We have invited the Clinical Psychology student (from Seattle Pacific University), who conducted the survey, to attend our AC Meeting at the May Forum. This will provide an opportunity to directly ask her any questions you may have in regard to the survey.
- ★ Recruiting Event:
 - ★ A recruiting event has been arranged at South Sound 911 on April 15th; this will be a 4-5 hour event.
 - ☆ This event is open to the public and is encouraged for anyone interested in becoming a telecommunicator.
 - ☆ There will be a panel, to include: Telecommunicators, PSAP Directors, and Fire Chiefs, and will include discussions on what the testing is like.
 - ☆ Being led by Jami Hoppen and Laura Ueland; please send any pamphlets / one-pagers to either of them.
 - ★ Another recruiting event is being planned for the eastern side of the state for the fall.
 - ☆ Being led by Jami Hoppen and Laura Ueland; please send any pamphlets / one-pagers to Jami.



Subcommittee Reports

★ 911 Operations Subcommittee/GIS [Katy Myers]

- ★ Continue to work on identifying a statewide Automatic Location Identification ([ALI](#)) format that can bring to the AC to recommend to the State to adopt; resulting, through normal attrition and updates into our CPE, one single ALI Format for all PSAPs.
- ★ Another focus is on Professional Classification; work typically begins four (4) years prior to publication, making next year the time to begin.
 - ☆ There will be a discussion session at the May Forum.
- ★ 988 & 911 Collaboration is additional focus point.
 - ☆ Will be having South Sound 911 (and possibly Whatcom) attend next month to discuss the work they are doing in regard to bringing a mental health professional on the floor.
 - ☆ May Forum will also include the sharing of details on what other agencies are doing related to mental health and 988.
- ★ Workgroup Updates:
 - ☆ GIS Workgroup had first in-person meeting in quite some time.
 - ☆ Governance Workgroup met on March 14th.
 - ☆ Carrier Workgroup being stood up; any new AC members that are a carrier (or part of a carrier network) we invite you to join this workgroup.
 - ☆ Heavily focused on technical questions, issues, and “futuring” on the ESInet and how things are working between the ESInet, PSAPs, call-handling equipment, and carriers.
 - ☆ If you are interested, please reach out to [Katy Myers](#) or [Kathy Loye](#) and we will connect you with the workgroup.

★ 911 Authorities Subcommittee [Jason Fritz]:

- ★ At the request of the AC, 911 Authorities is completing a full review of the AC bylaws; work is almost complete and will be ready to present, for voting, at a future meeting/special meeting of the AC. It was noted that said document would need to be delivered to the AC within, no less than, 25 days prior to any voting.



- ⊛ Public Education Subcommittee [Brand D’Intinosanto]:
 - ★ The subcommittee will be meeting today [March 16] at 1pm; they plan on tackling several “leftover” projects from their Work Plan.
 - ☆ Development of training; ensuring members can fulfill the contract deliverables.
 - ★ Identifying items for next Work Plan.
 - ☆ Preparations to ensure readiness for statewide roll-out of Text-to-911.
 - ☆ Providing information to public educators regarding 988.
- ⊛ Training Subcommittee [Tracey Ollerman]:
 - ★ We have been having great attendance at the meetings. Two (2) meetings left this fiscal year and planning the next fiscal year dates; planning six (6) meetings, primarily virtual unless there is a need to get together in person.
 - ★ The subcommittee has established two (2) workgroups.
 - ☆ One tasked with identifying core competencies and reviewing industry standards to support those competencies.
 - ☆ The second is for coordination of the Spring Forum training coordinators track.
 - ★ Katrina has asked the subcommittee for input regarding colleges that currently have, or are developing, a telecommunicator program.
 - ★ Since the State 911 Training Team has a new LMS and has been talking with King county EMD about obtaining their continuing education material, the EMD continuing education workgroup, that was initially formed, has disbanded.
 - ★ Reminding the training subcommittee that 911 coordinators need to either submit or be involved when submitting changes to membership for the county.
- ⊛ Policy Subcommittee [Dave Fuller]:
 - ★ There is only one (1) change to the deliverables for 23-24; to remove a requirement related to GIS. The state identified that requiring “90% of the spatial MSAG location must be acknowledged within three (3) business days...” is not measurable.
 - ★ Identifying items that might be tasked to the policy subcommittee.
 - ☆ One item of discussion is Continuity of Operations Plans [COOP].
 - ☆ Having COOPs on file for every county within the state, and the state having access to these documents.
 - ☆ Creating a template COOP.
 - ★ Reviewing the current funding model to ensure it continues to meet our needs.
 - ★ Adding a requirement that new call handling equipment be I3 compliant.
 - ★ Facing structural challenges related to the Regionalization Policy.



New Business

- ✱ Rebecca Beaton passed on the UTC's encouragement for those counties who have not signed the Location Data Sharing Agreement.
 - ★ The UTC is currently collecting this data in concert with WMD and the Department of Commerce.
 - ★ Please reach out to Rebecca [rebecca.beaton@utc.wa.gov] with any questions or concerns.
- ✱ Rebecca informed the committee that Sean Bennett (UTC Alternate on the AC) will be presiding over the UTC's broadband efforts.

For the Good of the Order

- ✱ APCO/NENA Governmental Affairs Report [Karl Hatton]:
 - ★ House Bill 1055 & companion Senate Bill 5328
 - ☆ Telecommunicators PSERS Retirement
 - ★ SB5328 "died" in Rules.
 - ★ HB1055 currently sits in Rules.
 - ★ House Bill 1134
 - ☆ The 988 behavioral health crisis response to suicide prevention system.
 - ★ Beneficial amendments have been made; keeping a close eye on.
 - ★ House Bill 1661
 - ☆ Related to 988 and the establishment of a pilot program.
 - ★ "Died" in Rules.
 - ★ Paying attention to several law enforcement bills and what impacts those may have on our industry.
- ✱ APCO Informational Update [Richard Kirton]
 - ★ Planning continues for the Spring Forum.
 - ☆ Registration Portal is now open and will be at the Capital Event Center in Tumwater.
 - ☆ There will be two (2) training tracks: 911 Coordinator/PSAP Manager track, and a Training Coordinator track.



[Attachment C]

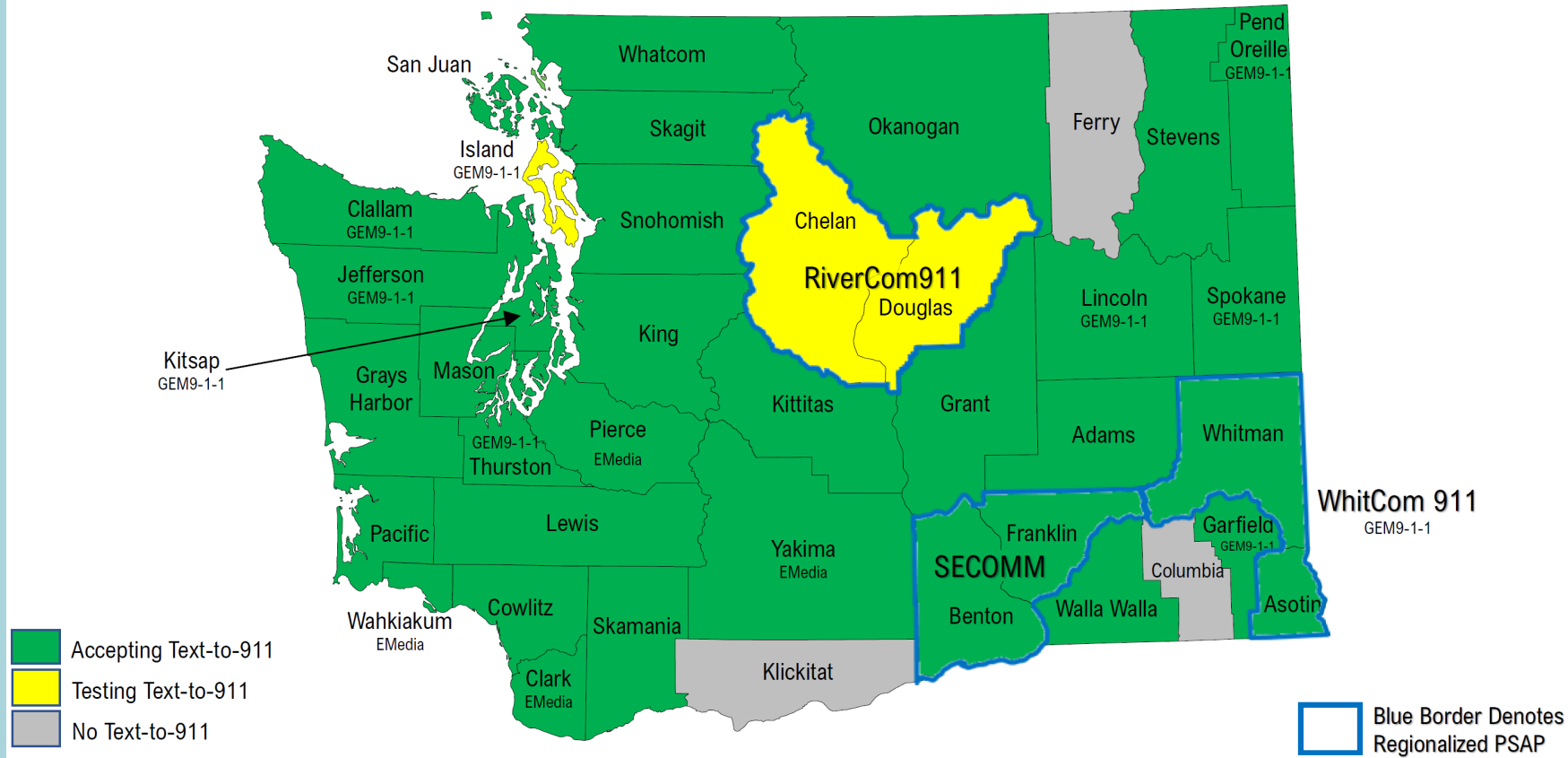
State Office Report

Adam Wasserman



Text-to-911 Status

as of: February 6, 2023



Subcommittee Membership Change Requests



[Attachment D]

911 Authorities Subcommittee

Brad Sweet – Lincoln County Primary
– *Replacing Jo Borden*

Training Subcommittee

Stephanie Anderson – Whitman County Primary
– *Replacing Lori Jordan*

Wendy Barrett – Whitman County Alternate
– *Replacing Jamie Keller*

Megan Delbrouck – Island County Alternate
– *Replacing Jo Bower*



[Attachment E]

911 Advisory Committee
State 911 Coordination Office
Building 20 / MS: TA-20
Camp Murray, WA 98430-5011
Business: 253.512.7012

911 ADVISORY COMMITTEE STAFF REPORT 2023

DATE: MARCH 16, 2023

SUBJECT: 911 AUTHORITIES SUBCOMMITTEE REPORT

FROM: JASON FRITZ CHAIR

This document contains updates to the Washington State Administrative Code (WAC) section 118-67, Wireless Enhanced 9-1-1 Calls from Radio Communications Service Companies-Technical And Operational Standards, and (WAC) 118-68, Required For Automatic Location Identification.

After the passage of HB 1703, modernizing the statewide 911 emergency communications system last year, the 911 Authorities Subcommittee began working on the associated WACs to update language to align with the RCWs. While major changes were not made, a large amount of clean-up work was completed removing obsolete processes and technology, adding eligible expenses, and ensuring that rules were clearly defined as authorized by the RCWs. In November of last year, Authorities became aware of two additional RCWs that were affected by the RCW changes and set to work on updating them to align with the authority given by the RCWs.

WACs 118-67 and 118-68 are being presented to the 911 Advisory Committee for approval. WACs are presented side-by-side for comparison and precluded with a brief description of changes made.

911 Authorities Subcommittee



Chapter 118-67 WAC

The word enhanced was removed from the title of the chapter and dashes were removed from 911.

WAC 118-67 WAC – <i>Current Language</i>	WAC 118-67 WAC – <i>Proposed Language</i>
WIRELESS ENHANCED 9-1-1 CALLS FROM RADIO COMMUNICATIONS SERVICE COMPANIES—TECHNICAL AND OPERATIONAL STANDARDS	WIRELESS 911 CALLS FROM RADIO COMMUNICATIONS SERVICE COMPANIES— TECHNICAL AND OPERATIONAL STANDARDS



WAC 118-67-010 – Authority

No changes to this WAC.

Authority.

This chapter is promulgated pursuant to the authority granted in RCW [38.52.561](#).
[Statutory Authority: RCW [38.52.561](#). WSR 04-01-066, § 118-67-010, filed 12/12/03, effective 1/12/04.]



118-67-020 – Purpose

Removed redundant language and simplified the WAC to state that standards could be set, as long as they do not exceed FCC requirements. Also cleaned up language removing the word enhanced and removing dashes from 911.

WAC 118-67-020 – <i>Current Language</i>	WAC 118-67-020 - <i>Proposed Language</i>
<p>Purpose.</p> <p>(1) RCW 38.52.561 authorizes the state enhanced 9-1-1 coordinator, with the advice and assistance of the enhanced 9-1-1 advisory committee, to set nondiscriminatory, uniform technical and operational standards consistent with the rules of the Federal Communication Commission (FCC) for the transmission of 9-1-1 calls from radio communications service companies to enhanced 9-1-1 emergency communications systems. These standards must not exceed the requirements set by the FCC.</p> <p>(2) The FCC, in its orders may refer to or approve standards adopted by the following standards bodies:</p> <ul style="list-style-type: none">(a) Alliance for Telecommunications Industry Solutions (ATIS);(b) Emergency Services Interconnection Forum (ESIF);(c) National Emergency Number Association (NENA). <p>(3) This chapter is based upon and does not exceed FCC requirements contained in 47 C.F.R. § 20.18. [Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-020, filed 12/12/03, effective 1/12/04.]</p>	<p>Purpose.</p> <p>(1) RCW 38.52.561 authorizes the state 911 coordinator, with the advice and assistance of the 911 advisory committee, to set nondiscriminatory, uniform technical and operational standards consistent with the rules of the Federal Communication Commission (FCC) for the transmission of 911 calls from radio communications service companies to 911 emergency communications systems. These standards must not exceed the requirements set by the FCC.</p> <p>(2) This chapter is based upon and does not exceed FCC requirements contained in 47 C.F.R. § Chapter 1. [Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-020, filed 12/12/03, effective 1/12/04.]</p>



WAC 118-67-030 – Definitions

Removed obsolete definitions no longer utilized in the WACs. Added definitions for “Dispatchable Location,” Real Time Text (RTT),” and “Text-to-911.” Also changed the definition for “handset” to “device” to refer to the different types of wireless technology being used and not necessarily a handset.



Definitions.

(1) "**Alliance for Telecommunications Industry Solutions (ATIS)**" shall mean the membership organization that provides the tools necessary for the industry to identify standards, guidelines and operating procedures that make the interoperability of existing and emerging telecommunications products and services possible.

(2) "**Emergency Services Interconnection Forum (ESIF)**" shall mean the working group of ATIS that provides a venue for the telecommunications industry, public safety and other stakeholders to develop and refine technical and operational interconnection issues that will ensure E9-1-1 service will be available for everyone.

(3) "**Federal Communications Commission (FCC)**" shall mean the agency of the federal government established under the Communications Act of 1934, as revised, for the purpose of regulating interstate communication by wire and radio.

(4) "**Electronic serial number (ESN)**" shall mean the unique 11-digit serial number assigned to the handset by the manufacturer.

(5) "**International Mobile Equipment Identifier (IMEI)**" shall mean the unique 15-digit serial number assigned to a global system for mobile communication (GSM) handset used on a GSM wireless network.

(6) "**National Emergency Number Association (NENA)**" shall mean the group established to foster the technological advancement, availability, and implementation of a universal emergency telephone number system.

(7) "**Nonservice initialized handsets**" shall mean a handset for which there is no valid service contract with an RCSC.

(8) "**Phase I enhanced 9-1-1 service**" shall mean wireless 9-1-1 service where the RCSC is required to provide the telephone number of the originator of a 9-1-1 call and the location of the cell site or base station receiving a 9-1-1 call from any mobile handset accessing their systems to the designated PSAP through the use of ANI and Pseudo-ANI (see WAC [118-66-030](#)).

(9) "**Phase II enhanced 9-1-1 service**" shall mean wireless 9-1-1 service where the RCSC is required to provide the telephone number of the originator of a 9-1-1 call and the location by latitude and longitude to the designated PSAP.

(10) "**Radio communications service company (RCSC)**" shall mean every corporation, company, association, joint stock association, partnership, and person, their lessees, trustees, or receivers appointed by any court, and every city or town making available facilities to provide commercial mobile radio communications services, or cellular communications service for hire, sale, and both facilities-based and nonfacilities-based resellers, and does not include radio-paging providers.

Definitions.

(1) "**Dispatchable Location**" means a location delivered to the PSAP with a 911 call that consists of the validated street address of the calling party, plus additional information such as suite, apartment, or similar information necessary to adequately identify the location of the calling party.

(2) "**Federal Communications Commission (FCC)**" shall mean the agency of the federal government established under the Communications Act of 1934, as revised, for the purpose of regulating interstate communication by wire and radio.

(3) "**Electronic serial number (ESN)**" shall mean the unique 11-digit serial number assigned to the device by the manufacturer.

(4) "**International Mobile Equipment Identifier (IMEI)**" shall mean the unique 15-digit serial number assigned to a global system for mobile communication (GSM) device used on a GSM wireless network.

(5) "**Nonservice initialized Devices**" shall mean a device for which there is no valid service contract with an RCSC.

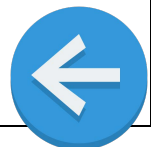
(6) "**Real Time Text (RTT)**" has the same meaning as defined in WAC 118-66-030.

(7) "**Radio communications service company (RCSC)**" shall mean every corporation, company, association, joint stock association, partnership, and person, their lessees, trustees, or receivers appointed by any court, and every city or town making available facilities to provide commercial mobile radio communications services, or cellular communications service for hire, sale, and both facilities-based and nonfacilities-based resellers, and does not include radio-paging providers.

(8) "**Text-to-911**" has the same meaning as defined in WAC 118-66-030.

(9) "**911 Only Devices**" shall mean a nonservice initialized device that is manufactured with the capability of dialing 911 only and that cannot receive incoming calls.

[Statutory Authority: RCW [38.52.561](#). WSR 04-01-066, § 118-67-030, filed 12/12/03, effective 1/12/04.]



<p>(11) "9-1-1 Only Handsets" shall mean a nonservice initialized handset that is manufactured with the capability of dialing 9-1-1 only and that cannot receive incoming calls.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-030, filed 12/12/03, effective 1/12/04.]</p>	
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WAC 118-67-040 – Introduction

Cleaned up language removing the word enhanced and dashes from 911. Also updated correct reference to CFR's.

<p>WAC 118-67-040 – <i>Current Language</i></p> <p>Introduction.</p> <p>(1) Radio communications service companies (RCSCs) shall comply with the technical and operational standards established by the Federal Communications Commission for the transmission of 9-1-1 calls in section 47 C.F.R. Chapter I, § 20.18 of the FCC Rules.</p> <p>(2) The authority given to the state enhanced 9-1-1 coordinator by RCW 38.52.561 is limited to setting standards as set forth in that section and does not constitute authority to regulate radio communications service companies.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-040, filed 12/12/03, effective 1/12/04.]</p>	<p>WAC 118-67-040 – <i>Proposed Language</i></p> <p>Introduction.</p> <p>(1) Radio communications service companies (RCSCs) shall comply with the technical and operational standards established by the Federal Communications Commission for the transmission of 911 calls in section 47 C.F.R. Chapter I, § of the FCC Rules.</p> <p>(2) The authority given to the state 911 coordinator by RCW 38.52.561 is limited to setting standards as set forth in that section and does not constitute authority to regulate radio communications service companies.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-040, filed 12/12/03, effective 1/12/04.]</p>
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WAC 118-67-050 – Phase II accuracy

Retitled this WAC to “Wireless 911 Location Accuracy Requirements.” Removed language spelling out the same requirements set by the FCC and made it a blanket statement saying that RCSCs shall meet the FCC standards.

WAC 118-67-050 – Current Language	WAC 118-67-050 – <i>Proposed Language</i>
<p>Phase II accuracy.</p> <p>(1) RCSCs shall meet or exceed the location accuracy standards for Phase II enhanced 9-1-1:</p> <p>(a) For network-based technologies: 100 meters for 67 percent of calls, 300 meters for 95 percent of calls;</p> <p>(b) For handset-based technologies: 50 meters for 67 percent of calls, 150 meters for 95 percent of calls.</p> <p>(c) For the remaining 5 percent of calls, location attempts must be made and a location estimate for each call must be provided to the appropriate PSAP.</p> <p>(2) Adhere to schedules for implementation of Phase I and Phase II enhanced 9-1-1 service (see paragraphs 20.18 (d) through (g) of the FCC Rules and subsequent modifications of the FCC's Richardson Order and Phase II Compliance Deadlines in CC Docket 94-102):</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-050, filed 12/12/03, effective 1/12/04.]</p>	<p>Wireless 911 Location Accuracy Requirements.</p> <p>RCSCs shall meet or exceed the location accuracy standards set forth by the FCC.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-050, filed 12/12/03, effective 1/12/04.]</p>



WAC 118-67-060 – Phase I Location Information

Repurposed this WAC to address wireless 911 location vs technology that is obsolete. Titled the WAC “Wireless 911 Location Accuracy Information.”

WAC 118-67-060 – <i>Current Language</i>	WAC 118-67-060 – <i>Proposed Language</i>
<p>Phase I enhanced 9-1-1 service.</p> <p>(1) Within six months of a request by the designated public safety answering point as set forth in WAC 118-67-100, RCSCs must provide the telephone number of the originator of a 9-1-1 call and the location of the cell site or base station receiving a 9-1-1 call from any mobile handset accessing their systems to the designated public safety answering point through the use of ANI and pseudo-ANI.</p> <p>(2) When the directory number of the handset used to originate a 9-1-1 call is not available to the serving carrier, such carrier's obligations under paragraph (1) of this section extend only to delivering 9-1-1 calls and available call party information, including that prescribed in WAC 118-67-120 to the designated public safety answering point.</p> <p>(3) With respect to 9-1-1 calls accessing their systems through the use of TTYs, RCSCs must comply with the requirements in paragraphs (1) and (2) of this section, as to calls made using a digital wireless system. [Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-060, filed 12/12/03, effective 1/12/04.]</p>	<p>Wireless 911 Location Information.</p> <p>RCSCs, using any and all industry adopted standards, must deliver either:</p> <ul style="list-style-type: none">(a) Dispatchable location(b) Device latitude and longitude with callback number <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-060, filed 12/12/03, effective 1/12/04.]</p>





WAC 118-67-070 – Phase II enhanced 9-1-1 service.

ASC is recommending removing this WAC as the technology is obsolete and WAC 118-67-060 was repurposed to cover Wireless Location Technologies overall.

WAC 118-67-070 – <i>Current Language</i>	WAC 118-67-070 – <i>ASC asking to remove</i>
<p>Phase II enhanced 9-1-1 service.</p> <p>RCSCs must provide to the designated public safety answering point, Phase II enhanced 9-1-1 service, i.e., the location of all 9-1-1 calls by longitude and latitude in conformance with Phase II accuracy requirements of WAC <u>118-67-050</u>. [Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-070, filed 12/12/03, effective 1/12/04.]</p>	<p>Phase II enhanced 9-1-1 service.</p> <p>RCSCs must provide to the designated public safety answering point, Phase II enhanced 9-1-1 service, i.e., the location of all 9-1-1 calls by longitude and latitude in conformance with Phase II accuracy requirements of WAC <u>118-67-050</u>. [Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-070, filed 12/12/03, effective 1/12/04.]</p>

WAC 118-67-080 – Network based location technologies.

ASC is recommending removal of this WAC as it is obsolete. FCC controls the requirement.

WAC 118-67-080 – <i>Current Language</i>	WAC 118-67-080 – <i>ASC asking to remove</i>
<p>Network-based location technologies.</p> <p>RCSCs that employ a network-based location technology shall provide Phase II enhanced 9-1-1 service to at least 50 percent of their coverage area or 50 percent of their population beginning within 6 months of a PSAP request, and to 100 percent of their coverage area or 100 percent of their population within 18 months of such a request. [Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-080, filed 12/12/03, effective 1/12/04.]</p>	<p>Network-based location technologies.</p> <p>RCSCs that employ a network-based location technology shall provide Phase II enhanced 9-1-1 service to at least 50 percent of their coverage area or 50 percent of their population beginning within 6 months of a PSAP request, and to 100 percent of their coverage area or 100 percent of their population within 18 months of such a request. [Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-080, filed 12/12/03, effective 1/12/04.]</p>

WAC 118-67-090 – Handset based location technologies.

Removed obsolete language as the FCC 07-114 controls the carrier requirements.
Changed the word handset to device to address the technologies we use today.

WAC 118-67-090 -Current Language	WAC 118-67-090 – <i>Proposed Language</i>
<p>Handset-based location technologies.</p> <p>RCSCs that employ a handset-based location technology may phase in deployment of Phase II enhanced 9-1-1 service, subject to the following requirements:</p> <p>(1) Without respect to any PSAP request for deployment of Phase II 9-1-1 enhanced service, the RCSC shall:</p> <p>(a) Ensure that 100 percent of all new digital handsets activated are location-capable.</p> <p>(b) By December 31, 2005, achieve 95 percent penetration of location-capable handsets among its subscribers.</p> <p>(2) Once a PSAP request is received, the RCSC shall, in the area served by the PSAP, within six months:</p> <p>(a) Install any hardware and/or software in the CMRS network and/or other fixed infrastructure, as needed, to enable the provision of Phase II enhanced 9-1-1 service; and</p> <p>(b) Begin delivering Phase II enhanced 9-1-1 service to the PSAP.</p> <p>(3) For all 9-1-1 calls from portable or mobile phones that do not contain the hardware and/or software needed to enable the RCSC to provide Phase II enhanced 9-1-1 service, the RCSC shall, after a PSAP request is received, support, in the area served by the PSAP, Phase I location for 9-1-1 calls or other available best practice method of providing the location of the portable or mobile phone to the PSAP.</p> <p>(4) RCSCs employing handset-based location technologies shall ensure that location-capable portable or mobile phones shall conform to industry interoperability standards designed to enable the location of such phones by multiple RCSCs.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-090, filed 12/12/03, effective 1/12/04.]</p>	<p>Device-based location technologies.</p> <p>RCSCs employing device-based location technologies shall ensure that location-capable devices shall conform to industry interoperability standards designed to enable the location of such devices by multiple RCSCs.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-090, filed 12/12/03, effective 1/12/04.]</p>



WAC 118-67-100 – Requirement for PSAPs.

This is no longer required. ASC is recommending removal.

WAC 118-67-100 – <i>Current Language</i>	WAC 118-67-100– <i>ASC asking to remove</i>
<p>Requirements for PSAPs.</p> <p>PSAPs shall request Phase I or Phase II enhanced service from RCSCs providing wireless service in their areas based on the following requirements:</p> <p>(1) The requirements set forth in WAC <u>118-67-050</u>, <u>118-67-060</u>, <u>118-67-070</u>, <u>118-67-080</u>, and <u>118-67-090</u>, shall be applicable only if the administrator of the designated public safety answering point has requested the services required under those paragraphs and is capable of receiving and utilizing the data elements associated with the service, and a mechanism for recovering the public safety answering point's costs of the enhanced 9-1-1 service is in place.</p> <p>(2) A public safety answering point will be deemed capable of receiving and utilizing the data elements associated with the service requested if it can demonstrate that it has ordered the necessary equipment and has commitments from suppliers to have it installed and operational within the six-month period specified in WAC <u>118-67-060</u>, <u>118-67-080</u>, or <u>118-67-090</u>, as applicable, and can demonstrate that it has made a timely request to the appropriate LEC for the necessary trunking and other facilities.</p> <p>(3) In the alternative, a public safety answering point will be deemed capable of receiving and utilizing the data elements associated with Phase II service if it is Phase I-capable using an NCAS methodology, and if it can demonstrate that it has made a timely request to the appropriate LEC for the ALI database upgrade necessary to receive the Phase II information.</p> <p>[Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-100, filed 12/12/03, effective 1/12/04.]</p>	<p>Requirements for PSAPs.</p> <p>PSAPs shall request Phase I or Phase II enhanced service from RCSCs providing wireless service in their areas based on the following requirements:</p> <p>(1) The requirements set forth in WAC <u>118-67-050</u>, <u>118-67-060</u>, <u>118-67-070</u>, <u>118-67-080</u>, and <u>118-67-090</u>, shall be applicable only if the administrator of the designated public safety answering point has requested the services required under those paragraphs and is capable of receiving and utilizing the data elements associated with the service, and a mechanism for recovering the public safety answering point's costs of the enhanced 9-1-1 service is in place.</p> <p>(2) A public safety answering point will be deemed capable of receiving and utilizing the data elements associated with the service requested if it can demonstrate that it has ordered the necessary equipment and has commitments from suppliers to have it installed and operational within the six-month period specified in WAC <u>118-67-060</u>, <u>118-67-080</u>, or <u>118-67-090</u>, as applicable, and can demonstrate that it has made a timely request to the appropriate LEC for the necessary trunking and other facilities.</p> <p>(3) In the alternative, a public safety answering point will be deemed capable of receiving and utilizing the data elements associated with Phase II service if it is Phase I-capable using an NCAS methodology, and if it can demonstrate that it has made a timely request to the appropriate LEC for the ALI database upgrade necessary to receive the Phase II information.</p> <p>[Statutory Authority: RCW <u>38.52.561</u>. WSR 04-01-066, § 118-67-100, filed 12/12/03, effective 1/12/04.]</p>





WAC 118-67-110 – TTY access to 9-1-1 services.

Updated language to remove the dashes from 911 and replace the word handset with the word device to address the technologies we use today. Also added Real Time Text and Text-To-911 in addition to TTY.

WAC 118-67-110 – <i>Current Language</i>	WAC 118-67-110 – <i>Proposed Language</i>
<p>TTY access to 9-1-1 services.</p> <p>RCSCs subject to this section must be capable of transmitting 9-1-1 calls from individuals with speech or hearing disabilities through means other than mobile radio handsets, e.g., through the use of text telephone devices (TTY). Operators of digital wireless systems must comply with the provisions of this paragraph. [Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-110, filed 12/12/03, effective 1/12/04.]</p>	<p>TTY access to 911 services.</p> <p>RCSCs subject to this section must be capable of transmitting 911 calls from individuals with speech or hearing disabilities through means other than mobile radio Devices, e.g., through the use of text telephone devices (TTY), Text-To-911 and Real Time Text (RTT). Operators of digital wireless systems must comply with the provisions of this paragraph. [Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-110, filed 12/12/03, effective 1/12/04.]</p>

WAC 118-67-120 – Nonservice initialized handsets

ASC removed the word “handsets” from the WAC and replaced with “device(s).” Also removed dashes from 911. No other language changes.

WAC 118-67-120 – <i>Current Language</i>	WAC 118-67-120 – <i>Proposed Language</i>
<p>Nonservice initialized handsets.</p> <p>RCSCs that donate a nonservice initialized handset for purposes of providing access to 9-1-1 services are required to:</p> <ol style="list-style-type: none">(1) Program each handset with 9-1-1 plus the decimal representation of the seven least significant digits of the electronic serial number, international mobile equipment identifier or any other identifier unique to that handset;(2) Affix to each handset a label that is designed to withstand the length of service expected for a nonservice initialized phone, and that notifies the user that	<p>Nonservice initialized Devices.</p> <p>RCSCs that donate a nonservice initialized device for purposes of providing access to 911 services are required to:</p> <ol style="list-style-type: none">(1) Program each device with 911 plus the decimal representation of the seven least significant digits of the electronic serial number, International Mobile Equipment Identifier or any other identifier unique to that device;(2) Affix to each device a label that is designed to withstand the length of service expected for a nonservice initialized phone, and that notifies the user that the device can only be used to dial 911, that the

<p>the handset can only be used to dial 9-1-1, that the 9-1-1 operator will not be able to call the user back, and that the user should convey the exact location of the emergency as soon as possible; and</p> <p>(3) Institute a public education program to provide the users of such handsets with information regarding the limitations of nonservice initialized handsets.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-120, filed 12/12/03, effective 1/12/04.]</p>	<p>911 operator will not be able to call the user back, and that the user should convey the exact location of the emergency as soon as possible; and</p> <p>(3) Institute a public education program to provide the users of such devices with information regarding the limitations of nonservice initialized devices.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-120, filed 12/12/03, effective 1/12/04.]</p>
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WAC 118-67-130 – Manufacturers of 9-1-1 only handsets.

Removed dashes from 911 and added the word “device(s)” to replace the word handsets.

<p>WAC 118-67-130 – <i>Current Language</i></p> <p>Manufacturers of 9-1-1-only handsets.</p> <p>Manufacturers of 9-1-1-only handsets that are manufactured after May 3, 2004, are required to:</p> <p>(1) Program each handset with 9-1-1 plus the decimal representation of the seven least significant digits of the electronic serial number, International Mobile Equipment Identifier or any other identifier unique to that handset;</p> <p>(2) Affix to each handset a label that is designed to withstand the length of service expected for a nonservice initialized phone, and which notifies the user that the handset can only be used to dial 9-1-1, that the 9-1-1 operator will not be able to call the user back, and that the user should convey the exact location of the emergency as soon as possible; and</p> <p>(3) Institute a public education program to provide the users of such handsets with information regarding the limitations of 9-1-1-only handsets.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-130, filed 12/12/03, effective 1/12/04.]</p>	<p>WAC 118-67-130 – <i>Proposed Language</i></p> <p>Manufacturers of 911 only Devices.</p> <p>Manufacturers of 911-only devices that are manufactured after May 3, 2004, are required to:</p> <p>(1) Program each device with 911 plus the decimal representation of the seven least significant digits of the electronic serial number, International Mobile Equipment Identifier or any other identifier unique to that device;</p> <p>(2) Affix to each device a label that is designed to withstand the length of service expected for a nonservice initialized phone, and which notifies the user that the device can only be used to dial 911, that the 911 operator will not be able to call the user back, and that the user should convey the exact location of the emergency as soon as possible; and</p> <p>(3) Institute a public education program to provide the users of such devices with information regarding the limitations of 911only devices.</p> <p>[Statutory Authority: RCW 38.52.561. WSR 04-01-066, § 118-67-130, filed 12/12/03, effective 1/12/04.]</p>
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Chapter 118-68 WAC

No changes were made to the title of this WAC. Authorities believes a different WAC needs to be developed to cover Wireless Location Identification and is currently working on draft language for that WAC.

REQUIRED FOR AUTOMATIC LOCATION IDENTIFICATION



Chapter 118-68-010 – Purpose

Removed the word enhanced. No other changes.

WAC 118-68-010 – <i>Current Language</i>	WAC 118-68-010 – <i>Proposed Language</i>
<p>Purpose.</p> <p>The purpose of chapter <u>118-68</u> WAC is to adopt standards for the protection of life through assuring that telephone systems provide adequate location information through enhanced 911 systems pursuant to RCW <u>38.52.505</u>. [Statutory Authority: RCW <u>38.52.505</u>. WSR 01-09-045, § 118-68-010, filed 4/13/01, effective 5/14/01.]</p>	<p>Purpose.</p> <p>The purpose of chapter <u>118-68</u> WAC is to adopt standards for the protection of life through assuring that telephone systems provide adequate location information through 911 systems pursuant to RCW <u>38.52.505</u>. [Statutory Authority: RCW <u>38.52.505</u>. WSR 01-09-045, § 118-68-010, filed 4/13/01, effective 5/14/01.]</p>



Chapter 118-68-020 – Definitions

Updated language removing the phrase “public switched telephone network” and replaced with “Voice and data networks” to adequately reflect the number of ways 911 can be accessed. Replaced the word “station” in Definition #3 to “device” and added a definition for “Dispatchable location.”

WAC 118-68-020 – <i>Current Language</i>	WAC 118-68-020 – <i>Proposed Language</i>
<p>Definitions.</p> <p>The following definitions shall apply when used in chapter 118-68 WAC:</p> <p>(1) The "authority having jurisdiction" is defined as the fire chief for municipal corporations, or the county fire marshal or designee as appointed by the governing body for unincorporated areas.</p> <p>(2) "Building unit identifier" means room number or equivalent designation of a specific portion of a structure, or an apartment number in multifamily residences.</p> <p>(3) "Call back telephone number" means a phone number which can be called from the public switched network to be used by the public safety answering point to recontact the location from which the 911 call was placed. The number may or may not be the number of the station used to originate the 911 call.</p> <p>(4) "Determination of noncompliance" means written notification that a system is not in compliance with this regulation. Information contained therein shall include, but not be limited to, system deficiencies requiring correction to bring the system into compliance and a date by which noted corrections shall be made.</p> <p>(5) "Director of fire protection" means the state fire marshal or his/her designee.</p> <p>(6) "Emergency location identification number (ELIN)" means a valid North American Numbering Plan format telephone number assigned to the MLTS operator by the appropriate authority that is used to route the call to a PSAP and is used to retrieve the ALI for the PSAP. The ELIN may be the same number as the ANI. The North American Numbering Plan number may in some cases not be a dialable number.</p> <p>(7) "Emergency response location" means a location to which a 911 emergency response team may be dispatched. The location should be specific enough to provide a reasonable opportunity for the emergency response team to quickly locate a caller anywhere within it.</p> <p>(8) "Fire official" means the person or his/her designee appointed by the city, town or county for the administration and enforcement of the Uniform Fire Code. Adopted by reference in the State Building Code, chapter 19.27 RCW and energy related building standards, chapter 19.27A RCW.</p> <p>(9) "MLTS" means a multiline telephone system comprised of common control units, telephones and control hardware and software. This includes network and</p>	<p>Definitions.</p> <p>The following definitions shall apply when used in chapter 118-68 WAC:</p> <p>(1) The "authority having jurisdiction" is defined as the fire chief for municipal corporations, or the county fire marshal or designee as appointed by the governing body for unincorporated areas.</p> <p>(2) "Building unit identifier" means room number or equivalent designation of a specific portion of a structure, or an apartment number in multifamily residences.</p> <p>(3) "Call back telephone number" means a phone number which can be called from voice and data networks to be used by the public safety answering point to recontact the location from which the 911 call was placed. The number may or may not be the number of the device used to originate the 911 call.</p> <p>(4) "Determination of noncompliance" means written notification that a system is not in compliance with this regulation. Information contained therein shall include, but not be limited to, system deficiencies requiring correction to bring the system into compliance and a date by which noted corrections shall be made.</p> <p>(5) "Director of fire protection" means the state fire marshal or his/her designee.</p> <p>(6) "Dispatchable Location" means a location delivered to the PSAP with a 911 call that consists of the validated street address of the calling party, plus additional information such as suite, apartment, or similar information necessary to adequately identify the location of the calling party.</p> <p>(7) "Emergency location identification number (ELIN)" means a valid North American Numbering Plan format telephone number assigned to the MLTS operator by the appropriate authority that is used to route the call to a PSAP and is used to retrieve the ALI for the PSAP. The ELIN may be the same number as the ANI. The North American Numbering Plan number may in some cases not be a dialable number.</p> <p>(8) "Emergency response location" means a location to which a 911 emergency response team may be dispatched. The location should be specific enough to provide a reasonable opportunity for the emergency response team to quickly locate a caller anywhere within it.</p> <p>(9) "Fire official" means the person or his/her designee appointed by the city, town or county for the administration and enforcement of the Uniform Fire</p>

premises based systems and includes systems owned or leased by governmental agencies and nonprofit entities, as well as for profit businesses.

(10) "On-site notification" means a system capability whereby a call to 911 is directed through the 911 network to a public safety answering point and simultaneously to a display unit colocated with the fire alarm annunciator panel for the building which will display the caller's location to a minimum of the building unit identifier.

(11) "Public safety answering point (PSAP)" means a facility equipped and staffed to receive 911 calls. [Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-020, filed 4/13/01, effective 5/14/01.]

Code. Adopted by reference in the State Building Code, chapter [19.27](#) RCW and energy related building standards, chapter [19.27A](#) RCW.

(10) "**MLTS**" means a multiline telephone system comprised of common control units, telephones and control hardware and software. This includes network and premises based systems and includes systems owned or leased by governmental agencies and nonprofit entities, as well as for profit businesses.

(11) "**On-site notification**" means a system capability whereby a call to 911 is directed through the 911 network to a public safety answering point and simultaneously to a display unit colocated with the fire alarm annunciator panel for the building which will display the caller's location to a minimum of the building unit identifier.

(12) "**Public safety answering point (PSAP)**" means a facility equipped and staffed to receive 911 calls. [Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-020, filed 4/13/01, effective 5/14/01.]

Chapter 118-68-030 – Applicability

No changes to this WAC were made.

Applicability.

This regulation applies to all facilities for which a "certification of occupancy" is to be or has been approved by the authority having jurisdiction. This regulation provides for the implementation of RCW [38.52.505](#), [28A.335.320](#), [43.43.934](#), [80.36.555](#), and [80.36.560](#) pertaining to private telephone systems.

[Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-030, filed 4/13/01, effective 5/14/01.]





Chapter 118-68-040 – Compliance

Added reference to 34 FCC Rcd 6607 (8) for Report and Order Implementing Kari's Law and Section 506 of RAY BAUM'S Act;

WAC 118-68-050 – <i>Current Language</i>	WAC 118-68-040 – <i>Proposed Language</i>
<p>Compliance.</p> <p>All facilities covered by this regulation shall comply with its provisions by May 1, 2001. [Statutory Authority: RCW 38.52.505. WSR 01-09-045, § 118-68-040, filed 4/13/01, effective 5/14/01.]</p>	<p>Compliance.</p> <p>All facilities covered by this regulation shall comply with its provisions by May 1, 2001. Additionally, all facilities shall comply with FCC regulation 34 FCC Rcd 6607 (8) by August 1, 2019. [Statutory Authority: RCW 38.52.505. WSR 01-09-045, § 118-68-040, filed 4/13/01, effective 5/14/01.]</p>

Chapter 118-68-050 – Inspection

The only change made to this WAC was the addition of compliance with the Ray Baum's ACT.

WAC 118-68-050 – <i>Current Language</i>	WAC 118-68-050 – <i>Proposed Language</i>
<p>Inspection.</p> <p>(1) For the purpose of directing emergency response, the authority having jurisdiction is authorized to approve the adequacy of automatic location information displayed on the enhanced 911 equipment serving its jurisdiction, when 911 calls are made. Such authority shall issue a determination of noncompliance to the telephone system owner when an automation location information display is not in compliance. For systems which are in compliance the testing authority shall issue a notice of compliance noting the date of inspection and test circumstances.</p> <p>(2) The authority having jurisdiction shall ensure that the telecommunications system is connected to the public switched network such that calls to 911 result in automatic location information displays as herein defined:</p> <p>(a) For the 1994 Uniform Building Code Occupancy Group Classification R-1 except congregated residences, hotels and motels, the minimum information requirements are:</p> <ul style="list-style-type: none">2.a.1 Customer name2.a.2 Street address and city2.a.3 Building unit identifier2.a.4 Call back telephone number	<p>Inspection.</p> <p>(1) For the purpose of directing emergency response, the authority having jurisdiction is authorized to approve the adequacy of automatic location information displayed on the 911 equipment serving its jurisdiction, when 911 calls are made. Such authority shall issue a determination of noncompliance to the telephone system owner when an automation location information display is not in compliance. For systems which are in compliance the testing authority shall issue a notice of compliance noting the date of inspection and test circumstances.</p> <p>(2) The authority having jurisdiction shall ensure that the telecommunications system is connected to the public switched network such that calls to 911 result in automatic location information displays as herein defined:</p> <p>(a) For the 1994 Uniform Building Code Occupancy Group Classification R-1 except congregated residences, hotels and motels, the minimum information requirements are:</p> <ul style="list-style-type: none">2.a.1 Customer name2.a.2 Street address and city2.a.3 Building unit identifier2.a.4 Call back telephone number

<p>(b) For congregate residences, hotels and motels as defined in the 1994 Uniform Building Code Group Classification R-1 the minimum information requirements as in (a) above or:</p> <ul style="list-style-type: none"> 2.b.1 Customer name 2.b.2 Street address and city 2.b.3 Building unit identifier, or additional information supplied by automatic simultaneous connection of the caller, the PSAP and a knowledgeable designated individual(s) who will be able to supplement the ALI record with specific location information by effectively communicating with the PSAP <p>(c) For multiple unaffiliated business users as defined in chapter 80.36 RCW, the minimum information requirements are:</p> <ul style="list-style-type: none"> 2.c.1 Business name 2.c.2 Street address and city 2.c.3 Building unit identifier (or more specific location information) 2.c.4 Call back telephone number <p>(d) For common and public schools, as defined in RCW 28A.150.010 and 28A.150.020, the minimum information requirements for any school district having a private telecommunications system acquired after January 1, 1997, that allows connection to the public switched network:</p> <ul style="list-style-type: none"> 2.d.1 Individual school name 2.d.2 Street address and city 2.d.3 Building unit identifier 2.d.4 Call back telephone number <p>(e) For schools with phone systems installed prior to January 1, 1997, at any time the facility is occupied, it shall provide direct access to telephones that are connected to the public switched network, such that calls to 911 result in automatic location information.</p> <p>(f) For certification of voluntary compliance for uses not defined above, the minimum information requirements are:</p> <ul style="list-style-type: none"> 2.f.1 Business or agency name 2.f.2 Street address and city 2.f.3 Building unit identifier (or more specific location information) 2.f.4 Call back telephone number <p>[Statutory Authority: RCW 38.52.505. WSR 01-09-045, § 118-68-050, filed 4/13/01, effective 5/14/01.]</p>	<p>(b) For congregate residences, hotels and motels as defined in the 1994 Uniform Building Code Group Classification R-1 the minimum information requirements as in (a) above or:</p> <ul style="list-style-type: none"> 2.b.1 Customer name 2.b.2 Street address and city 2.b.3 Building unit identifier, or additional information supplied by automatic simultaneous connection of the caller, the PSAP and a knowledgeable designated individual(s) who will be able to supplement the ALI record with specific location information by effectively communicating with the PSAP <p>(c) For multiple unaffiliated business users as defined in chapter 80.36 RCW, the minimum information requirements are:</p> <ul style="list-style-type: none"> 2.c.1 Business name 2.c.2 Street address and city 2.c.3 Building unit identifier (or more specific location information) 2.c.4 Call back telephone number <p>(d) For common and public schools, as defined in RCW 28A.150.010 and 28A.150.020, the minimum information requirements for any school district having a private telecommunications system acquired after January 1, 1997, that allows connection to the public switched network:</p> <ul style="list-style-type: none"> 2.d.1 Individual school name 2.d.2 Street address and city 2.d.3 Building unit identifier 2.d.4 Call back telephone number <p>(e) For schools with phone systems installed prior to January 1, 1997, at any time the facility is occupied, it shall provide direct access to telephones that are connected to the public switched network, such that calls to 911 result in automatic location information.</p> <p>(f) For certification of voluntary compliance for uses not defined above, the minimum information requirements are:</p> <ul style="list-style-type: none"> 2.f.1 Business or agency name 2.f.2 Street address and city 2.f.3 Building unit identifier (or more specific location information) 2.f.4 Call back telephone number <p>(3) Additionally, the above entities shall comply with FCC rules related to section 506 of the Ray Baum's Act pertaining to dispatchable location regardless of the technological platform used.</p> <p>[Statutory Authority: RCW 38.52.505. WSR 01-09-045, § 118-68-050, filed 4/13/01, effective 5/14/01.]</p>
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Chapter 118-68-060 – Enforcement.

No changes were made to this WAC.

Enforcement.

Fines or penalties for noncompliance are within the authority of the local governing body, but are recommended to be one hundred dollars per day per telephone system until compliance is met.

[Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-060, filed 4/13/01, effective 5/14/01.]

Chapter 118-68-070 – Right of review.

No changes were made to this WAC.

Right of review.

(1) The authority having jurisdiction shall promulgate procedures through which a facility may seek review of initial decisions. Such procedures shall conform to the Administrative Procedure Act, chapter [34.05](#) RCW, to the extent that act is applicable, and shall be pursuant to brief adjudicative procedures, RCW [34.05.482](#) through [34.05.485](#).

(2) At a minimum, such procedures shall provide that a facility aggrieved by an initial order of the authority having jurisdiction or his/her designee may petition for review, in writing, stating why the initial order is in error, to the designated agency head within ten days of the initial order. If no petition is made within ten days, the initial order becomes final. In any event, the decision of the designated agency head shall be deemed the final decision of the agency.

[Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-070, filed 4/13/01, effective 5/14/01.]

Chapter 118-68-080 – Local codes.

No changes were made to this WAC.

Local codes.

The enforcement of local fire and building codes is the responsibility of the chief of a local fire department or a chief fire protection officer or such other person as may be designated by the local governing body having jurisdiction.

[Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-080, filed 4/13/01, effective 5/14/01.]



118-68-090

No changes were made to this WAC.

Separability.

If any provision of this regulation or its application to any person or circumstance is held invalid, the remainder of the regulation or the application of the provision to other persons or circumstances shall not be affected.

[Statutory Authority: RCW [38.52.505](#). WSR 01-09-045, § 118-68-090, filed 4/13/01, effective 5/14/01.]

Thank you,

911 Authorities Subcommittee