Sixty-seventh Legislative Assembly of North Dakota

## **HOUSE BILL NO. 1206**

Introduced by

Representatives Mock, Bosch, Dockter, Roers Jones, Vigesaa, Weisz Senators Davison, Piepkorn, Vedaa, Wanzek

- 1 A BILL for an Act to amend and reenact sections 57-40.6-01, 57-40.6-05, and 57-40.6-06,
- 2 subsection 3 of section 57-40.6-07, subsections 3 and 4 of section 57-40.6-10, sections
- 3 57-40.6-12 and 57-40.6-13, and subdivision c of subsection 8 of section 57-40.6-14 of the North
- 4 Dakota Century Code, relating to emergency services communication systems.

## 5 BE IT ENACTED BY THE LEGISLATIVE ASSEMBLY OF NORTH DAKOTA:

- 6 **SECTION 1. AMENDMENT.** Section 57-40.6-01 of the North Dakota Century Code is amended and reenacted as follows:
- 8 **57-40.6-01. Definitions.**

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- 9 In this chapter, unless the context otherwise requires:
- "911 system" means a set of networks, software applications, databases, call
  answering components, and operations and management procedures required to
  provide 911 services.
  - 2. "911 system service provider" means an entity that provides the systems and support necessary to enable 911 calling for one or more public safety answering points in a specific geographic area. A 911 system service provider may provide the systems and support for either enhanced 911 or next generation 9-1-1.
    - 3. "Assessed communications service" means a software service, communication connection, cable or broadband transport facilities, or a combination of these facilities, between a billed retail end user and a service provider's network that provides the end user, upon contacting 911, access to a public safety answering point through a permissible interconnection to the dedicated 911 network. The term includes telephone exchange access service, wireless service, and voice over internet protocol service.

responsibility.

1 "Automated notification system" means that portion of a telecommunications system <del>3.</del>4. 2 that provides rapid notice of emergency situations to the public. 3 <del>4.</del>5. "Commissioner" means the state tax commissioner. 4 <del>5.</del>6. "Communication connection" means a telephone access line, wireless access line, 5 unique voice over internet protocol service connection, or functional equivalent 6 uniquely identifiable by a number, internet address, or other designation. 7 <del>6.</del>7. "Consumer" means a person who purchases prepaid wireless service in a retail 8 transaction. 9 <del>7.</del>8. "Emergency services communication system" means a comprehensive statewide or 10 countywide system, which provides rapid public access for coordinated dispatching of 11 public safety services. The system includes a 911 system or radio system. 12 <del>8.</del>9. "FCC order" means federal communications commission order 94-102 [961 Federal 13 Register 40348] and any other FCC order that affects the provision of wireless 14 enhanced 911 service. 15 <del>9.</del>10. "Prepaid wireless emergency 911 fee" means the fee that is required to be collected 16 by a seller from a consumer in the amount established under section 57-40.6-14. 17 <del>10.</del>11. "Prepaid wireless service" means any telecommunications service that provides the 18 right to use a mobile wireless service as well as other nontelecommunications 19 services, including the download of digital products delivered electronically, content 20 and ancillary services, which are paid for in advance and sold in predetermined units 21 or dollars which decline with use in a known amount. 22 "Prepaid wireless service provider" means any person that provides prepaid wireless <del>11.</del>12. 23 telecommunications service pursuant to a license issued by the federal 24 communications commission. 25 "Public safety answering point" or "PSAP" means a communications facility or <del>12.</del>13. 26 combination of facilities which first receives 911 calls from persons in a 911 service 27 area and which, as appropriate, may directly dispatch public safety services or extend, 28 transfer, or relay 911 calls to appropriate public safety agencies. 29 <del>13.</del>14. "Public safety answering point service area" means the geographic area for which a 30 public safety answering point has dispatch and emergency communications

1 "Public safety services" means personnel, equipment, and facilities used by law <del>14.</del>15. 2 enforcement, fire, medical, or other supporting services used in providing a public 3 safety response to an incident. 4 <del>15.</del>16. "Public safety telecommunicator" means an individual whose primary full-time or 5 part-time duties are receiving, processing, and transmitting public safety information 6 received through an emergency services communication system. 7 <del>16.</del>17. "Radio system" means a set of networks, software applications, databases, radio 8 components and infrastructure, and operations and management procedures required 9 to provide communication services. 10 <del>17.</del>18. "Retail transaction" means the purchase of prepaid wireless service from a seller for 11 any purpose other than resale. 12 <del>18.</del>19. "Seller" means a person who sells prepaid wireless services to a consumer. 13 <del>19.</del>20. "Subscriber service address" means, for purposes of wire linetelephone exchange 14 access service and voice over internet protocol service subscribers, the address 15 where the telephone subscriber's wire line telephone communication device is used 16 and, for purposes of wireless subscribers, the place of primary use, as that term is 17 defined in section 57-34.1-02. 18 <del>20.</del>21. "Telephone access line" means the principal access to the telephone company's 19 switched network, including an outward dialed trunk or access register. 20 <del>21.</del>22. "Telephone exchange access service" means service to any wire line telephone 21 access line identified by a unique telephone number that provides local wire line 22 access to the telecommunications network to a service subscriber and which enables 23 the subscriber to access the emergency services communications system by dialing 24 the digits 9-1-1 on the subscriber's telephone device. 25 <del>22.</del>23. "Unpublished" means information that is not published or available from directory 26 assistance. 27 <del>23.</del>24. "Voice over internet protocol service" means a service that enables real-time two-way 28 voice communications; requires a broadband connection from the user's location; 29 requires internet protocol-compatible customer premises equipment; and permits 30 users generally to receive calls that originate on the public switched telephone network 31 and to terminate calls to the public switched telephone network.

1 <del>24.</del>25. "Wireless access line" means each active wireless and prepaid wireless telephone 2 number assigned to a commercial mobile radio service subscriber, including end users 3 of resellers. 4 "Wireless enhanced 911 service" means the service required to be provided by <del>25.</del>26. 5 wireless service providers pursuant to the FCC order. 6 <del>26.</del>27. "Wireless service" means commercial mobile radio service as defined in 47 U.S.C. 7 332(d)(1) and includes: 8 Services commonly referred to as wireless; and a. 9 b. Services provided by any wireless real-time two-way voice communication 10 device, including radio-telephone communications used in: 11 Cellular telephone service; 12 (2) Personal communications service; or 13 The functional or competitive equivalent of a radio-telephone 14 communications line used in cellular telephone service, personal 15 communications service, or a network radio access line. 16 "Wireless service provider" means any entity authorized by the federal <del>27.</del>28. 17 communications commission to provide wireless service within this state. 18 **SECTION 2. AMENDMENT.** Section 57-40.6-05 of the North Dakota Century Code is 19 amended and reenacted as follows: 20 57-40.6-05. Restriction on use of fee proceeds. 21 The governing body mayshall use the proceeds of the fee imposed under section 22 57-40.6-02 solely for implementing, maintaining, or operating the emergency services 23 communication system and may enter into agreements to effectuate the samein accordance 24 with guidelines established by the emergency services communications coordinating committee 25 under duties identified in section 57-40.6-12. The governing body or its designee shall deposit 26 the fee proceeds in a separate fund and keep records to show all expenditures from the fee 27 proceeds. 28 SECTION 3. AMENDMENT. Section 57-40.6-06 of the North Dakota Century Code is 29 amended and reenacted as follows:

	1	57-	40.6	-06.	Da	ıta	base
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Any telephone exchange accessassessed communications service provider providing emergency 911 service and whose subscriber's service addresses are provided to a public safety answering point upon delivery of a 911 call shall provide current customer names, addresses, and telephone numbers to each emergency services communication system coordinator, the coordinator's designee, or public safety answering point within each 911 system. Information provided under this section must be provided in accordance with the transactional record disclosure requirements of the federal Electronics Communications Privacy Act of 1986, 18 U.S.C. 2703(c)(1)(B)(iii), and in a manner that identifies the names and telephone numbers that are unpublished. The provider shall report database information regarding new service or a change of service within two business days of the actual service change unless a longer period is permitted by the jurisdiction. The provider shall report database information regarding dropped service at least monthly.

**SECTION 4. AMENDMENT.** Subsection 3 of section 57-40.6-07 of the North Dakota Century Code is amended and reenacted as follows:

- 3. A record obtained by a public safety answering point for the purpose of providing services in an emergency which reveals personal information or the identity, address location, or telephone number of a person requesting emergency service or reporting an emergency is exempt from section 44-04-18 and may be redacted from the record before it is released.
- **SECTION 5. AMENDMENT.** Subsection 3 of section 57-40.6-10 of the North Dakota Century Code is amended and reenacted as follows:
  - 3. An emergency services communication system coordinator shall:
    - Ensure that address and mapping data is updated in the emergency services communication system database and mapping system within thirty days of receipt of notice or request for change;
    - b. Provide for a complete annual review of the emergency services communication system land line 911 database by obtaining current records from the appropriate telecommunications companies 911 system service provider;
    - c. Maintain the law enforcement, fire, and emergency medical service response boundaries for the public safety answering point service area; and

subdivision.

1	d.	Ensure that the dispatch protocols for emergency service notifications are
2		documented and communicated with all law enforcement, fire, and emergency
3		medical services.
4	SECTIO	N 6. AMENDMENT. Subsection 4 of section 57-40.6-10 of the North Dakota
5	Century Code	e is amended and reenacted as follows:
6	4. A p	ublic safety answering point must:
7	a.	Be operational twenty-four hours a day seven days a week or be capable of
8		transferring emergency calls to another public safety answering point meeting the
9		requirements of this section during times of nonoperation.
0	b.	Be staffed continuously with at least one public safety telecommunicator who is
11		on duty at all times of operation and who has primary responsibility for handling
2		the communications of the public safety answering point.
3	C.	Have the capability to dispatch public safety services to calls for service in the
4		public safety answering point's service area.
5	d.	Have two-way communication with all public safety services in the public safety
6		answering point's service area.
7	e.	As authorized by the governing committee, accessAccess and dispatch poison
8		control, suicide prevention, emergency management, and other public or private
9		services but may not accept one-way private call-in alarms or devices as 911
20		calls.
21	f.	Dispatch the emergency medical service that has been determined to be, when
22		available, the quickest to arrive to the scene of medical emergencies regardless-
23		of city, county, or district boundariesemergency medical service as predetermined
24		by the emergency services communications system coordinator. If the
25		predetermined emergency medical service is not available, the public safety
26		answering point shall dispatch a secondary emergency medical service, based
27		on the best available information at the time. The state department of health shall
28		provide public safety answering points with the physical locations of the
29		emergency medical services necessary for the implementation of this

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- 1 Be capable of providing emergency medical dispatch prearrival instructions on all 2 emergency medical calls. Prearrival instructions must be offered by a public 3 safety telecommunicator who has completed an emergency medical dispatch 4 course approved by the division of emergency health services. Prearrival medical 5 instructions may be given through a mutual aid agreement. 6 h. Have security measures in place to prevent direct physical public access to 7 on-duty public safety telecommunicators and to prevent direct physical public 8 access to any room or location where public safety answering point equipment 9 and systems are located. 10 Have an alternative source of electrical power that is sufficient to ensure at least 11 six hours of continued operation of emergency communication equipment in the 12 event of a commercial power failure. A public safety answering point also must 13 have equipment to protect critical equipment and systems from irregular power 14 conditions, such as power spikes, lightning, and brownouts. Documented testing 15 of backup equipment must be performed each quarter under load. 16 Maintain a written policy for computer system security and preservation of data. j. 17 k. Have the capability of recording and immediate playback of recorded emergency 18 calls and radio traffic. 19 Employ a mechanism to differentiate emergency calls from other calls. I. 20 Provide assistance for investigating false or prank calls. m. 21 Have an alternative method of answering inbound emergency calls at the public n. 22 safety answering point when its primary emergency services communication 23 system equipment is inoperable. 24 0. No later than July 1, 2015, have Have a written policy, appropriate agreements, 25 and the capability to directly answer emergency calls and dispatch responders
  - No later than July 1, 2015, have Have a written policy, appropriate agreements, and the capability to directly answer emergency calls and dispatch responders from a separate, independent location other than the main public safety answering point or another public safety answering point meeting the requirements of this section, within sixty minutes of an event that renders the main public safety answering point inoperative. This alternative location must have independent access to the public safety answering point's land line 911

1		$\underline{\text{system}}$ database. The capability of transferring emergency calls to this alternative
2		location must be tested and documented annually.
3	p.	Remain responsible for all emergency calls received, even if aduring the initial
4		transfer of thea call is made to a second public safety answering point. The initial
5		public safety answering point may not disconnect from the three-way call unless
6		mutually agreed by the two public safety telecommunicators. Upon this
7		agreement, the secondary public safety answering point becomes responsible for
8		the call.
9	q.	Employ the necessary telecommunications network and electronic equipment
10		consistent with the minimum technical standards recommended by the national
11		emergency number association to securely receive and respond to emergency
12		communications.
13	r.	After July 1, 2015, maintain Maintain current, up-to-date mapping of its service
14		area and have the ability to use longitude and latitude to direct responders.
15	S.	Secure two sets of fingerprints from a law enforcement agency or any other
16		agency authorized to take fingerprints and all other information necessary to
17		obtain state criminal history record information and a nationwide background
18		check under federal law for all public safety telecommunicators.
19	t.	Have policies to ensure that all public safety telecommunicators:
20		(1) Do not have a felony conviction, at a minimum consistent with the national
21		crime information center standards;
22		(2) Complete pre-employment screening for illegal substance use and hearing;
23		(3) Meet and maintain the minimum qualifications and required certifications as
24		established by the emergency services communications coordinating
25		committee;
26		(4) Can prioritize appropriately all calls for service; and
27		(5) Can determine the appropriate resources to be used in response to all calls
28		for public safety services.
29	u.	Have written policies establishing procedures for recording and documenting
30		relevant information of every request for service, including:
31		(1) Date and time of request for service;

1		(2)	Name and address of requester, if available;	
2		(3)	Type of incident reported;	
3		(4)	Location of incident reported;	
4		(5)	Description of resources assigned, if any;	
5		(6)	Time of dispatch;	
6		(7)	Time of resource arrival; and	
7		(8)	Time of incident conclusion.	
8		v. Have written policies establishing dispatch procedures and provide initial and		
9		ре	riodic training of public safety telecommunicators on those procedures,	
10		inc	cluding procedures for:	
11		(1)	Standardized call taking and dispatch procedures;	
12		(2)	The prompt handling and appropriate routing of misdirected emergency	
13			calls;	
14		(3)	The handling of hang-up emergency calls;	
15		(4)	The handling of calls from non-English speaking callers; and	
16		(5)	The handling of calls from callers with hearing or speech impairments; and	
17		<u>(6)</u>	The handling of text-initiated communications.	
18	SEC	CTION 7.	AMENDMENT. Section 57-40.6-12 of the North Dakota Century Code is	
19	amende	d and re	enacted as follows:	
20	57-4	10.6-12. E	Emergency services communications coordinating committee -	
21	Membe	rship - D	uties.	
22	1.	The gov	verning body of a city or county, which adopted a fee on assessed	
23		commu	nications services under this chapter, shall make an annuala report of the	
24		income	, expenditures, and status of its emergency services communication system.	
25		The ani	nual report must be submitted to the emergency services communications	
26		coordin	ating committee in the format requested by the committee. The committee is	
27		compos	sed of four members, one appointed by the North Dakota 911 association, one	
28		appoint	ed by the North Dakota association of counties, one appointed by the chief	
29		informa	tion officer of the state, and one appointed by the adjutant general to represent	
30		the divis	sion of state radio.	
31	2.	The cor	mmittee shall:	

- a. Recommend to the legislative management changes to the operating standards
  for emergency services communications, including training or certification
  standards for dispatchers;
  - Develop guidelines regarding the allowable uses of the fee revenue collected under this chapter;
  - c. Request, Biannually, request, receive, and compile reports from each governing body on the use of the proceeds of the fee imposed under this chapter, analyze the reports with respect to the guidelines, file its report with the legislative council by November first of each even-numbered year regarding the use of the fee revenue, and recommend to the legislative assembly the appropriate maximum fee allowed by section 57-40.6-02;
  - d. Periodically evaluate chapter 57-40.6 and recommend changes to the legislative management; and
  - e. Serve as the governmental body to coordinate plans for implementing emergency 911 services and internet protocol enabled emergency applications for 911.
  - 3. The committee may initiate and administer statewide agreements among the governing bodies of the local governmental units with jurisdiction over an emergency 911 telephone system to coordinate the procurement of equipment and services, fund the research, administration, and activities of the committee, and contract for the necessary staff support for committee activities.
  - **SECTION 8. AMENDMENT.** Section 57-40.6-13 of the North Dakota Century Code is amended and reenacted as follows:
  - 57-40.6-13. Provision of call location information by wireless service provider or prepaid wireless service provider or seller to law enforcement.
    - 1. Upon request of a law enforcement agency or a public safety answering point on behalf of a law enforcement agency, a wireless service provider shall provide call location information concerning the telecommunications device of a user to the requesting law enforcement agency or public safety answering point. A prepaid wireless service provider or seller shall provide such call location information if available. A law enforcement agency or public safety answering point may not request information under this section unless for the purposes of responding to a call for

- emergency services or in an emergency situation that involves the risk of death or
  serious physical harm.
  A wireless service provider or prepaid wireless service provider or seller may establish
  - 3. A claim for relief may not be brought in any court against any wireless service provider, prepaid wireless service provider or seller, or any other person for providing call location information if acting in good faith and under this section.

protocols by which the carrier voluntarily discloses call location information.

4. The bureau of criminal investigation shall obtain contact information from all wireless service providers authorized to do business in this state to facilitate a request from a law enforcement agency or a public safety answering point on behalf of a law enforcement agency for call location information under this section. The bureau shall disseminate the contact information to each public safety answering point in this state.

**SECTION 9. AMENDMENT.** Subdivision c of subsection 8 of section 57-40.6-14 of the North Dakota Century Code is amended and reenacted as follows:

c. The seller required to collect, report, and remit the prepaid wireless emergency 911 fee imposed under this section shall retain one hundred percent of the amount of fee due to cover the cost of collecting and transmitting the fee to the commissioner beginning with the first three months the seller begins selling prepaid wireless service, or for the first three months after January 1, 2014, if the seller is making retail sales of prepaid wireless services prior to January 1, 2014, and shall thereaftermay retain three percent of the fee.