Sixty-ninth Legislative Assembly of North Dakota

## PROPOSED AMENDMENTS TO

### HOUSE BILL NO. 1613

Introduced by

Representatives Hendrix, Christianson, Koppelman, VanWinkle, Toman

Senators Castaneda, Magrum, Paulson

- 1 A BILL for an Act to create and enact a new section to chapter 29-01 of the North Dakota
- 2 Century Code, relating to law enforcement use of a drone or robot.for an Act to amend and
- 3 reenact sections 29-29.4-01, 29-29.4-02, 29-29.4-03, 29-29.4-04, 29-29.4-05, and 29-29.4-06 of
- 4 the North Dakota Century Code, relating to law enforcement use of a robot.

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

#### 6 **SECTION 1.** A new section to chapter 29-01 of the North Dakota Century Code is created 7 and enacted as follows: 8 Use of drones and robots. 9 1. A law enforcement officer may not use a drone or robot to: 10 Issue or serve an arrest warrant or summons in lieu of a warrant upon complaint <del>a.</del> 11 under Rule 4 of the North Dakota Rules of Criminal Procedure; 12 Take an individual into custody in the manner authorized by law to answer for the b. 13 commission of an offense: 14 Conduct hostage negotiations; 15 d. Manage traffic; 16 Gather evidence of a crime without a warrant; or е. 17 f. Monitor public events without a warrant. 18 This section does not apply to the use of a drone or robot for search and rescue of a 19 missing individual, disposal of a bomb, or crime scene analysis.

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1	SEC	CTION 1. AMENDMENT. Section 29-29.4-01 of the North Dakota Century Code is		
2	amende	amended and reenacted as follows:		
3	29-2	29-29.4-01. Definitions.		
4	As ι	As used in this chapter:		
5	1.	"Flight data" means imaging or other observation recording.		
6	2.	"Flight information" means flight duration, flight path, and mission objective.		
7	3.	"Law enforcement agency or agents" has the meaning provided for law enforcement		
8		officer in section 12.1-01-04.		
9	4.	"Robot" means an artificial object or system that senses, processes, and acts using		
10		technology. The term includes the associated elements, communication links, and		
11		associated artificial intelligence technologies.		
12	5.	_"Unmanned aerial vehicle" means any aerial vehicle that is operated without the		
13		possibility of direct human intervention within or on the aerial vehicle. The term does		
14		not include satellites.		
15	<del>5.<u>6.</u></del>	"Unmanned aerial vehicle system" means an unmanned aerial vehicle and associated		
16		elements, including communication links and the components that control the		
17		unmanned aerial vehicle, which are required for the pilot in command to operate safely		
18		and efficiently in state airspace.		
19	SEC	CTION 2. AMENDMENT. Section 29-29.4-02 of the North Dakota Century Code is		
20	amende	ed and reenacted as follows:		
21	29-2	29.4-02. Limitations on use of unmanned aerial vehicle systems and		
22	<u>robots</u> .			
23	1.	Information obtained from an unmanned aerial vehicle or robot is not admissible in a		
24		prosecution or proceeding within the state unless the information was obtained:		
25		a. Pursuant to the authority of a search warrant; or		
26		b. In accordance with exceptions to the warrant requirement.		
27	2.	Information obtained from the operation of an unmanned aerial vehicle or robot may		
28		not be used in an affidavit of probable cause in an effort to obtain a search warrant,		
29		unless the information was obtained under the circumstances described in subdivision		
30		a or b of subsection 1 or was obtained through the monitoring of public lands or		
31		international borders.		

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1	SEC	CTION 3. AMENDMENT. Section 29-29.4-03 of the North Dakota Century Code is		
2	amended and reenacted as follows:			
3	29-29.4-03. Warrant requirements.			
4		A warrant for the use of an unmanned aerial vehicle <u>or robot</u> must satisfy the requirements		
5		of the Constitution of North Dakota. In addition, the warrant must contain a data collection		
6	statement that includes:			
7	1.	The persons that will have the power to authorize the use of the unmanned aerial		
8		vehicle <u>or robot;</u>		
9	2.	The locations in which the unmanned aerial vehicle system or robot will operate;		
10	3.	The maximum period for which the unmanned aerial vehicle system or robot will		
11		operate in each flight; and		
12	4.	Whether the unmanned aerial vehicle system or robot will collect information or data		
13		about individuals or groups of individuals, and if so:		
14		a. The circumstances under which the unmanned aerial vehicle system or robot will		
15		be used; and		
16		b. The specific kinds of information or data the unmanned aerial vehicle system or		
17		robot will collect about individuals and how that information or data, as well as		
18		conclusions drawn from that information or data, will be used, disclosed, and		
19		otherwise handled, including:		
20		(1) The period for which the information or data will be retained; and		
21		(2) Whether the information or data will be destroyed, and if so, when and how		
22		the information or data will be destroyed.		
23	SEC	CTION 4. AMENDMENT. Section 29-29.4-04 of the North Dakota Century Code is		
24	amende	ed and reenacted as follows:		
25	29-2	29.4-04. Exceptions.		
26	This	s chapter does not prohibit any use of an unmanned aerial vehicle or robot for		
27	surveilla	ance during the course of:		
28	1.	Patrol of national borders. The use of an unmanned aerial vehicle or robot to patrol		
29		within twenty-five miles [40.23 kilometers] of a national border, for purposes of policing		
30		that border to prevent or deter the illegal entry of any individual, illegal substance, or		
31		contraband.		

1	2.	Exigent circumstances. The use of an unmanned aerial vehicle or robot by a law	
2		enforcement agency is permitted when exigent circumstances exist. For the purposes	
3		of this subsection, exigent circumstances exist when a law enforcement agency	
4		possesses reasonable suspicion that absent swift preventative action, there is an	
5		imminent danger to life or bodily harm.	
6	3.	An environmental or weather-related catastrophe. The use of an unmanned aerial	
7		vehicle <u>or robot</u> by state or local authorities to preserve public safety, protect property,	
8		survey environmental damage to determine if a state of emergency should be	
9		declared, or conduct surveillance for the assessment and evaluation of environmental	
10		or weather-related damage, erosion, flood, or contamination.	
11	4.	Research, education, training, testing, or development efforts undertaken by or in	
12		conjunction with a school or institution of higher education within the state and its	
13		political subdivisions, nor to public and private collaborators engaged in mutually	
14		supported efforts involving research, education, training, testing, or development	
15		related to unmanned aerial vehicle systems or, unmanned aerial vehicle system	
16		technologies, or robot and potential applications.	
17	SEC	CTION 5. AMENDMENT. Section 29-29.4-05 of the North Dakota Century Code is	
18	amended and reenacted as follows:		
19	29-2	29.4-05. Prohibited use.	
20	1.	A law enforcement agency may not authorize the use of, including granting a permit to	
21		use, an unmanned aerial vehicle <u>or robot</u> armed with any lethal weapons.	
22	2.	This chapter prohibits any use of an unmanned aerial vehicle or robot for:	
23		a. Domestic use in private surveillance. A law enforcement agency may not	
24		authorize the use of, including granting a permit to use, an unmanned aerial	
25		vehicle or robot to permit any private person to conduct surveillance on any other	
26		private person without the express, informed consent of that other person or the	
27		owner of any real property on which that other private person is present.	
28		b. Surveillance of the lawful exercise of constitutional rights, unless the surveillance	
29		is otherwise allowed under this chapter.	
30	SECTION 6. AMENDMENT. Section 29-29.4-06 of the North Dakota Century Code is		
31	amende	d and reenacted as follows:	

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1	29-2	29.4-06. Documentation of unmanned aerial vehicle or robot use.
2	1.	The person authorized to conduct the surveillance under this chapter shall document
3		all use of an unmanned aerial vehicle or robot for surveillance. The person shall
4		document all surveillance flights as to duration, flight path, and mission objectives.
5	2.	The flight information must be verified as accurate and complete by the supervising
6		person authorized by a court to conduct the surveillance.
7	3.	The flight information required under this section must be retained for five years.
8	4.	Any imaging or any other forms of data lawfully obtained under this chapter which are
9		not accompanied by a reasonable and articulable suspicion that the images or data
10		contain evidence of a crime, or are relevant to an ongoing investigation or trial, may
11		not be retained for more than ninety days.
12	5.	Except for the operational capabilities of the unmanned aerial vehicle system or robot
13		and other operational information strictly related to the technical conduct and physical
14		security of the surveillance operation, a person accused of a crime that includes
15		evidence gathered through the use of an unmanned aerial vehicle system or robot
16		surveillance may obtain all information relating to the person acquired in the course of
17		the surveillance through subpoena and discovery proceedings available in criminal
18		proceedings.
19	6.	Any other person that has an interest in obtaining the documentation required by this
20		section may obtain that documentation pursuant to chapter 44-04.