A BILL FOR AN ACT

RELATING TO PRIVACY.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

1	PART I
2	SECTION 1. The legislature finds that House Concurrent
3	Resolution No. 225 S.D.1, Regular Session of 2019 ("resolution")
4	established the twenty-first century privacy law task force
5	("task force"), whose membership consisted of individuals in
6	government and the private sector with an interest or expertise
7	in privacy law in the digital era. The resolution found that
8	public use of the internet and related technologies has
9	significantly expanded in recent years, and that a lack of
10	meaningful government regulation has resulted in personal
11	privacy being compromised. Accordingly, the legislature
12	requested that the task force examine and make recommendations
13	regarding existing privacy laws and regulations to protect the
14	privacy interests of the people of Hawaii.
15	The legislature further finds that the task force
16	considered a spectrum of related privacy issues which have been
17	raised in Hawaii and other states in recent years. Numerous

H.B. NO. 2572 H.D. 2 S.D. 1

- 1 states have begun to address the heightened and unique privacy
- 2 risks that threaten individuals in the digital era of the
- 3 twenty-first century. Dozens of states have already adopted
- 4 components of privacy law contained in this Act. California has
- 5 enacted a comprehensive privacy act, and states such as
- 6 Minnesota, New York, Virginia, and Washington are considering
- 7 comprehensive privacy legislation during their current
- 8 legislative sessions.
- 9 Following significant inquiry and discussion, the task
- 10 force made various recommendations on issues such as:
- 11 modernizing the definition of personal information as it relates
- 12 to data breaches and the nonconsensual sale of a person's data
- 13 such as geolocation information.
- 14 The legislature further finds that in early 2020,
- 15 governmental and societal responses to the COVID-19 pandemic
- 16 changed typical types of human interaction. As residents have
- 17 been mandated and encouraged to stay at home to prevent
- 18 infection and the spread of COVID-19, an increased online
- 19 presence has become the new normal. Residents have been forced
- 20 to use digital methods to shop for groceries and household
- 21 items, attend classes, complete work projects, and engage in

- 1 other activity that could usually be done through a non-digital
- 2 means. Often times these online activities require users to
- 3 create accounts and share personal information. These online
- 4 activities also require many businesses to protect a larger
- 5 volume and new types of data than before, making them potential
- 6 targets for those looking to steal personal information and data
- 7 for nefarious purposes.
- 8 The task force recommended that the definition of "personal
- 9 information" in chapter 487N, Hawaii Revised Statutes, should be
- 10 updated and expanded, as the current definition of "personal
- 11 information" is outdated and needs to be amended. The types of
- 12 personal information collected by companies online has grown
- 13 significantly since chapter 487N, Hawaii Revised Statutes, was
- 14 enacted, and the ways that bad actors can use that information
- 15 has grown as well. There are many identifying data elements
- 16 that, when exposed to the public in a data breach, place an
- 17 individual at risk of identity theft or may compromise the
- 18 individual's personal safety. Chapter 487N, which requires the
- 19 public to be notified of data breaches, is not comprehensive
- 20 enough, as presently written, to cover the additional
- 21 identifiers. Especially in light of increased digital activity

H.B. NO. 2572 H.D. 2 S.D. 1

- 1 users engage in because of the COVID-19 pandemic, the definition
- 2 of "personal information" in chapter 487N, Hawaii Revised
- 3 Statutes, should be updated and expanded to include various
- 4 personal identifiers and data elements that are found in more
- 5 comprehensive laws.
- 6 Additionally, the high transmissibility of the COVID-19
- 7 virus has lead businesses and governments to consider and
- 8 implement ways to contact trace people that may have been
- 9 exposed to the virus. Certain proposed methods of contact
- 10 tracing have included using geolocation data.
- 11 The task force recommended that explicit consent be
- 12 required before an individual's geolocation data may be shared
- 13 or sold to a third party. Numerous reports have arisen in which
- 14 a person's real time location is identified, allowing the person
- 15 to be tracked without that person's knowledge or consent by
- 16 third parties, who in turn share or sell the real time location.
- 17 This scenario creates serious privacy and safety concerns.
- 18 Residents of Hawaii should be able to share their geolocation
- 19 data to help limit the spread of the novel coronavirus, without
- 20 sacrificing their privacy or safety.

Ţ	Accordingly, the purpose of this Act is to protect Hawaii	
2	residents and their personal data in a digital-focused COVID-19	
3	society by implementing certain recommendations of the twenty-	
4	first century privacy law task force.	
5	PART II	
6	SECTION 2. Section 487N-1, Hawaii Revised Statutes, is	
7	amended as follows:	
8	1. By adding two new definitions to be appropriately	
9	inserted and to read:	
10	""Identifier" means a common piece of information related	
11	specifically to an individual, that is commonly used to identify	
12	that individual across technology platforms, including a first	
13	name or initial, and last name; a user name for an online	
14	account; a phone number; or an email address.	
15	"Specified data element" means any of the following:	
16	(1) An individual's social security number, either in its	
17	entirety or the last four or more digits;	
18	(2) Driver's license number, federal or state	
19	identification card number, or passport number;	
20	(3) A federal individual taxpayer identification number;	

1	(4)	An individual's financial account number or credit or
2		debit card number;
3	(5)	A security code, access code, personal identification
4		number, or password that would allow access to an
5		individual's account;
6	(6)	Health insurance policy number, subscriber
7		identification number, or any other unique number used
8		by a health insurer to identify a person;
9	(7)	Medical history, medical treatment by a health care
10		professional, diagnosis of mental or physical
11		condition by a health care professional, or
12		deoxyribonucleic acid profile;
13	(8)	Unique biometric data generated from a measurement or
14		analysis of human body characteristics used for
15		authentication purposes, such as a fingerprint, voice
16		print, retina or iris image, or other unique physical
17		or digital representation of biometric data; and
18	(9)	A private key that is unique to an individual and that
19		is used to authenticate or sign an electronic record.
20	2.	By amending the definition of "personal information" to
21	read.	

1	""Personal information" means an [individual's first name		
2	or first initial and last name in combination with any one or		
3	more of the following data elements, when either the name or the		
4	data-elements are not encrypted:		
5	(1) Social security number;		
6	(2) Driver's license number or Hawaii identification card		
7	number; or		
8	(3) Account number, credit or debit card number, access		
9	code, or password that would permit access to an		
10	individual's financial account.		
11	identifier in combination with one or more specified data		
12	elements, when the specified data element or elements are not		
13	encrypted. "Personal information" [does] shall not include		
14	publicly available information that is lawfully made available		
15	to the general public from federal, state, or local government		
16	records."		
17	SECTION 3. Section 487N-2, Hawaii Revised Statutes, is		
18	amended by amending subsection (g) to read as follows:		
19	"(g) The following businesses shall be deemed to be in		
20	compliance with this section:		

1	(1)	A financial institution that is subject to the federal
2		Interagency Guidance on Response Programs for
3		Unauthorized Access to Customer Information and
4		Customer Notice published in the Federal Register on
5		March 29, 2005, by the Board of Governors of the
6		Federal Reserve System, the Federal Deposit Insurance
7		Corporation, the Office of the Comptroller of the
8		Currency, and the Office of Thrift Supervision, or
9		subject to 12 C.F.R. Part 748, and any revisions,
10		additions, or substitutions relating to the
11		interagency guidance; and
12	(2)	Any health plan or healthcare provider and its
13		business associates that [is] are subject to and in
14		compliance with the standards for privacy or
15		individually identifiable health information and the
16		security standards for the protection of electronic
17		health information of the Health Insurance Portability
18		and Accountability Act of 1996."
19		PART III

ı	SECTION 4. Chapter 481B, Hawaii Revised Statutes, is
2	amended by adding a new section to part I to be appropriately
3	designated and to read as follows:
4	"§481B- Sale of geolocation information without consent
5	is prohibited. (a) No person, in any manner, or by any means,
6	shall sell or offer for sale geolocation information that is
7	recorded or collected through any means by mobile devices or
8	location-based applications without the explicit consent of the
9	individual who is the primary user of the device or application.
10	(b) As used in this section:
11	"Consent" means prior express opt-in authorization that may
12	be revoked by the user at any time.
13	"Emergency" means the imminent or actual occurrence of an
14	event, which has the likelihood of causing extensive injury,
15	death, or property damage. "Emergency" shall not include the
16	spread of a bacteria or virus.
17	"Geolocation information" means information that is:
18	(1) Not the contents of a communication;
19	(2) Generated by or derived from, in whole or in part, the
20	operation of a mobile device, including but not

1	<u>li</u>	mited to a smart phone, tablet, fitness tracker,
2	<u>e-</u>	reader, or laptop computer; and
3	<u>(3)</u> Su	fficient to determine or infer the precise location
4	of	the user of the device.
5	"Locati	on-based application" means a software application
6	that is down	loaded or installed onto a device or accessed via a
7	web browser	and collects, uses, or stores geolocation
8	information.	
9	"Precis	e location" means any data that locates a user
10	within a geo	graphic area that is equal to or less than the area
11	of a circle	with a radius of one mile.
12	"Sale"	means selling, renting, releasing, disclosing,
13	disseminatin	g, making available, transferring, or otherwise
14	communicatin	g orally, in writing, or by electronic or other
15	means, a use	r's geolocation information to another business or a
16	third party	for monetary or other valuable consideration.
17	"Sale" shall	not include the releasing, disclosing,
18	disseminatin	g, making available, transferring, or otherwise
19	communicating	g orally, in writing, or by electronic or other
20	means, a use	r's geolocation information for the purpose of
21	responding t	o an emergency.

- 1 "User" means a person who purchases or leases a device or
- 2 installs or uses an application on a mobile device."
- 3 PART IV
- 4 SECTION 5. This Act does not affect rights and duties that
- 5 matured, penalties that were incurred, and proceedings that were
- 6 begun before its effective date.
- 7 SECTION 6. Statutory material to be repealed is bracketed
- 8 and stricken. New statutory material is underscored.
- 9 SECTION 7. This Act shall take effect upon its approval.

Report Title:

Privacy; Personal Information; Geolocation Information

Description:

Modernizes "personal information" for the purposes of security breach of personal information law. Prohibits the sale of geolocation information without consent. (Proposed SD1)

The summary description of legislation appearing on this page is for informational purposes only and is not legislation or evidence of legislative intent.