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Sixty-seventh Legislative Assembly of North Dakota

FIRST ENGROSSMENT with House Amendments ENGROSSED SENATE BILL NO. 2137

Introduced by

Senators Myrdal, Oehlke, Patten

Representatives Damschen, Mock, Monson

- 1 A BILL for an Act to create and enact a new section to chapter 57-39.2 of the North Dakota
- 2 Century Code, relating to a sales and use tax exemption for enterprise information technology
- 3 equipment and computer software purchased for use in a qualified data center; and to provide
- 4 for retroactive application.

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

- SECTION 1. A new section to chapter 57-39.2 of the North Dakota Century Code is created and enacted as follows:
- Sales and use tax exemption for enterprise information technology equipment and
 computer software used in a qualified data center.
- 1. Gross receipts from sales of enterprise information technology equipment and

 computer software purchased for use by a qualifying business in a qualified data

 center are exempt from the tax imposed by this chapter. To qualify for the exemption,

 the enterprise information technology equipment or computer software must be

 incorporated into or physically located within the qualified data center. Purchases of

 upgraded or replacement enterprise information technology equipment and computer

 software for use in a qualified data center also are exempt.
 - 2. The future owner of a proposed data center shall apply to the tax commissioner to be certified as a qualified data center. An applicant shall respond to a request for additional information from the tax commissioner within thirty days of the request or the application may no longer be considered.
 - 3. To receive the exemption at the time of purchase, the qualified business shall obtain from the tax commissioner a certificate that the enterprise information technology equipment or computer software the qualified business intends to purchase qualifies for the exemption. If a certificate is not received before the purchase, the qualified

1		<u>bus</u>	iness	shall pay the applicable tax imposed by this chapter and apply to the tax	
2		<u>con</u>	<u>nmiss</u>	ioner for a refund.	
3	<u>4.</u>	If the enterprise information technology equipment is purchased or installed by a			
4		<u>con</u>	tracto	or subject to the tax imposed by this chapter, the qualified business may apply	
5		for a	a refu	and of the difference between the amount remitted by the contractor and the	
6		<u>exe</u>	mptic	on imposed or allowed by this section. Application for a refund must be made	
7		at tl	he tim	nes and in the manner directed by the tax commissioner and must include	
8		<u>suff</u>	<u>icient</u>	information to permit the tax commissioner to verify the sales and use taxes	
9		paid	d and	the exempt status of the sale or use.	
10	<u>5.</u>	For purposes of this section:			
11		<u>a.</u>	<u>"Co</u>	mputer software" includes software used or loaded at a qualified data center,	
12			soft	ware maintenance, software licensing, and software customization.	
13		<u>b.</u>	<u>"Da</u>	ta center" means a centralized repository for the storage, management, and	
14			diss	emination of electronic data and information organized around a particular	
15			bod	y or bodies of knowledge.	
16		<u>C.</u>	<u>"En</u>	terprise information technology equipment" includes:	
17			<u>(1)</u>	Computer hardware, servers, routers, cooling systems, and cooling towers.	
18			<u>(2)</u>	Temperature control infrastructure and power infrastructure used for	
19				transformation, distribution, or management of electricity used for the	
20				maintenance and operation of a qualified data center.	
21			<u>(3)</u>	Exterior dedicated business-owned substations, backup power generation	
22				systems, battery systems, or other related infrastructure.	
23			<u>(4)</u>	Racking systems, raised flooring, cabling, or trays necessary for the	
24				maintenance and operation of a qualified data center.	
25		<u>d.</u>	<u>"Qu</u>	alified business" means the owner, operator, or tenants of a qualified data	
26			cen	ter.	
27		<u>e.</u>	<u>"Qu</u>	alified data center" means a newly constructed or substantially refurbished	
28			facil	lity located in this state:	
29			<u>(1)</u>	Comprised of one or more buildings, the primary purpose of which is to	
30				contain a data center, consisting of an aggregate amount of fifteen thousand	

1				squa	are feet [1394 square meters] or more, no fewer than fifty percent of
2				whic	h is used for data processing;
3			<u>(2)</u>	Loca	ated on a single parcel or on contiguous parcels;
4			<u>(3)</u>	On v	which construction is completed or which is substantially refurbished
5				<u>after</u>	December 31, 2020;
6			<u>(4)</u>	<u>Havi</u>	ng the following attributes:
7				<u>(a)</u>	Sophisticated fire suppression and prevention systems;
8				<u>(b)</u>	Enhanced security with security features including video camera
9					surveillance; an electronic system requiring pass codes, key cards, or
0					biometric scans such as hand scans or retinal or fingerprint
11					recognition to restrict access to selected personnel; or other similar
2					security features; and
3			<u>(5)</u>	<u>Certi</u>	ified by the tax commissioner as a qualified data center.
4		<u>f.</u>	<u>"Sul</u>	<u>ostant</u>	ially refurbished" means a data center used to house enterprise
5			<u>info</u>	rmatio	on technology equipment in which fifteen thousand square feet [1394]
6			<u>squ</u>	are me	eters] or more has been rebuilt, modified, or improved through methods
7			<u>incl</u>	uding (energy efficiency improvements, building improvements, and the
8			insta	allation	n of enterprise information technology equipment, environmental
9			cont	trols, a	and computer software.
20	<u>6.</u>	<u>In d</u>	<u>eterm</u>	nining	the total square footage of a qualified data center, the square footage
21		of o	ffice s	space.	, meeting space, mechanical space, and other support facility spaces
22		mus	st be i	nclude	ed if those spaces are used to support the operation of enterprise
23		<u>info</u>	rmatio	on tec	hnology equipment.
24	<u>7.</u>	Qua	alified	data (center owners that intend to collocate operators or tenants within the
25		<u>cen</u>	<u>ter sh</u>	all pro	ovide the operators or tenants with documentation from the tax
26		com	<u>ımiss</u>	ioner 1	that the center meets the definition of a qualified data center under this
27		sec	tion. (<u>Opera</u>	tors or tenants shall obtain and submit a copy of the documentation with
28		all a	pplic	<u>ations</u>	for sales tax exemption on information technology equipment and
29		com	noutei	softw	vare purchased for use in the qualified data center.

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1	<u>8.</u>	By January thirty-first of each year, a qualified data center owner shall file with the tax			
2		commissioner, on forms and in the manner prescribed by the tax commissioner, a			
3		report showing for the previous calendar year:			
4		a. The amount of the exemption claimed under this section;			
5		b. The number of jobs created or retained by the qualified data center; and			
6		c. The type and value of any local incentives provided to the qualified data center.			
7	<u>9.</u>	Upon receipt of a written request from the chairman of the legislative management or			
8		the chairman of a standing committee of the legislative assembly, the tax			
9		commissioner shall disclose any information described under subsection 8. This			
0		subsection does not authorize disclosure of the qualified data center owner's name,			
11		social security number, federal employer identification number, address, or any other			
2		information prohibited from disclosure under chapter 57-38.			
3	SEC	TION 2. RETROACTIVE APPLICATION. This Act applies retroactively to purchases			
4	made aff	ter December 31, 2020.			