Sixty-first Legislative Assembly of North Dakota

Introduced by

(At the request of the Department of Commerce)

- 1 A BILL for an Act to amend and reenact subsections 1 and 3 of section 57-39.2-04.2 and
- 2 subsections 1 and 3 of section 57-40.2-04.2 of the North Dakota Century Code, relating to the
- 3 exemption from sales and use tax for materials used in the construction or expansion of a
- 4 wind-powered facility; and to provide an effective date.

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

6	SEC	ΟΤΙΟΙ	N 1. A	MENDMENT. Subsections 1 and 3 of section 57-39.2-04.2 of the North			
7	Dakota Century Code are amended and reenacted as follows:						
8	1.	As ι	used in this section, unless the context otherwise requires:				
9		a.	(1)	"Environmental upgrade" means an investment greater than twenty-five			
10				million dollars or one hundred thousand dollars per megawatt of			
11				installed nameplate capacity, whichever is less, in machinery,			
12				equipment, and related facilities for reducing emissions or increasing			
13				efficiency at an existing power plant.			
14			(2)	"Environmental upgrade" for purposes of a process unit means an			
15				investment greater than one hundred thousand dollars in machinery,			
16				equipment, and related facilities for reducing emissions, increasing			
17				efficiency, or enhancing reliability of the equipment at a new or existing			
18				process unit.			
19		b.	"Ope	rator" means any person owning, holding, or leasing a power plant or			
20			proce	ess unit.			
21		C.	"Pow	er plant" means:			
22			(1)	An electrical generating plant, and all additions to the plant, which			
23				processes or converts coal from its natural form into electrical power			

1				and which has at least one single electrical energy generation unit with
2				a capacity of fifty thousand kilowatts or more.
3			(2)	A wind-powered electrical generating facility , on which construction is
4				completed before January 1, 2011, and all additions to the facility,
5				which provides electrical power through wind generation and which has
6				at least one single electrical energy generation unit with a nameplate
7				capacity of one hundred kilowatts or more.
8			(3)	Any other type of electrical power generating facility excluding the types
9				of power plants identified in paragraphs 1 and 2 which has a capacity of
10				one hundred kilowatts or more and produces electricity for resale or for
11				consumption in a business activity.
12		d.	"Proc	cess unit" means an oil refinery or gas processing plant and all adjacent
13			units	that are utilized in the processing of crude oil or natural gas.
14		e.	"Proc	duction equipment" means machinery and attachment units, other than
15			repla	cement parts, directly and exclusively used in the generation,
16			trans	mission, or distribution of electrical energy for sale by a power plant.
17		f.	"Rep	owering" means an investment of more than two hundred million dollars
18			or on	e million dollars per megawatt of installed nameplate capacity, whichever
19			is les	s, in an existing power plant that modifies or replaces the process used
20			for co	onverting coal from its natural form into electrical power.
21	3.	Sale	s of ta	angible personal property, other than production or environmental
22		upgr	ade e	quipment, which is used in the construction of new power plants or to
23		<u>expa</u>	and ex	cisting power plants or to add environmental upgrades to existing power
24		plant	ts or r	epowering existing power plants or to add environmental upgrades to
25		exist	ing pi	rocess units are exempt from the tax imposed by this chapter.
26	SEC	CTION	12. A	MENDMENT. Subsections 1 and 3 of section 57-40.2-04.2 of the North
27	Dakota Cer	ntury C	Code	are amended and reenacted as follows:
28	1.	As u	sed ir	n this section, unless the context otherwise requires:
29		a.	(1)	"Environmental upgrade" means an investment greater than twenty-five
30				million dollars or one hundred thousand dollars per megawatt of
31				installed nameplate capacity, whichever is less, in machinery,

1			equipment, and related facilities for reducing emissions or increasing		
2			efficiency at an existing power plant.		
3		(2)	"Environmental upgrade" for purposes of a process unit means an		
4			investment greater than one hundred thousand dollars in machinery,		
5			equipment, and related facilities for reducing emissions, increasing		
6			efficiency, or enhancing reliability of the equipment at a new or existing		
7			process unit.		
8	b.	"Ope	erator" means any person owning, holding, or leasing a power plant or		
9		proc	process unit.		
10	c.	"Pov	"Power plant" means:		
11		(1)	An electrical generating plant, and all additions to the plant, which		
12			processes or converts coal from its natural form into electrical power		
13			and which has at least one single electrical energy generation unit with		
14			a capacity of fifty thousand kilowatts or more.		
15		(2)	A wind-powered electrical generating facility, on which construction is		
16			completed before January 1, 2011, and all additions to the facility,		
17			which provides electrical power through wind generation and which has		
18			at least one single electrical energy generation unit with a nameplate		
19			capacity of one hundred kilowatts or more.		
20		(3)	Any other type of electrical power generating facility excluding the types		
21			of power plants identified in paragraphs 1 and 2 which has a capacity of		
22			one hundred kilowatts or more and produces electricity for resale or for		
23			consumption in a business activity.		
24	d.	"Pro	cess unit" means an oil refinery or gas processing plant and all adjacent		
25		units	that are utilized in the processing of crude oil or natural gas.		
26	e.	"Pro	duction equipment" means machinery and attachment units, other than		
27		repla	acement parts, directly and exclusively used in the generation,		
28		trans	smission, or distribution of electrical energy for sale by a power plant.		
29	f.	"Rep	oowering" means an investment of more than two hundred million dollars		
30		or or	ne million dollars per megawatt of installed nameplate capacity, whichever		

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1	is less, in an existing power plant that modifies or replaces the process used
2	for converting coal from its natural form into electric power.
3	3. Sales of tangible personal property, other than production or environmental
4	upgrade equipment, which is used in the construction of new power plants or to
5	expand existing power plants or to add environmental upgrades to existing power
6	plants or repowering existing power plants or to add environmental upgrades to
7	existing process units are exempt from the tax imposed by this chapter.
8	SECTION 3. EFFECTIVE DATE. This Act is effective for taxable events occurring after
9	June 30, 2009.