GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2009

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SENATE BILL 886

Agriculture/Environment/Natural Resources Committee Substitute Adopted 5/7/09 House Committee Substitute Favorable 6/29/10

Short Title: Cleanfields Act of 2010. (Public)

Sponsors: Referred to:

March 26, 2009

A BILL TO BE ENTITLED

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2	AN ACT TO AUTHORIZE THE ESTABLISHMENT OF CLEANFIELDS RENEWABLI	
3	ENERGY D	EMONSTRATION PARKS IN THE STATE.
4	The General Assembly of North Carolina enacts:	
5	SEC	FION 1. Legislative findings. – The General Assembly makes the following
6		g the need for cleanfields renewable energy demonstration parks:
7	(1)	Economic development in the State will be served by providing an
8		opportunity to convert former manufacturing sites into cleanfields renewable
9		energy demonstration parks, thereby providing employment opportunities
10		for the residents of North Carolina.
11	(2)	The health and safety of the citizens of North Carolina will be served
12		through the assessment and remediation of environmental conditions at
13		former manufacturing facilities.
14	(3)	The public interest of the State will be served by diversifying the resources
15		used to reliably meet the energy needs of consumers in the State, providing
16		greater energy security through the use of indigenous energy resources
17		available within the State, and encouraging private investment in renewable
18		energy and energy efficiency.
19	(4)	The public interest of the State will be served by encouraging former
20		operators of manufacturing facilities to transfer ownership in property,
21		making it possible for new operators to restart production at such facilities.
22	(5)	The State and the public will directly benefit from the innovative approach
23		utilized in a cleanfields renewable energy demonstration park to resolving
24		pressing societal and environmental issues facing the State and its citizens.
25	(6)	The public interest of the State will be served by the innovative nature of a
21 22 23 24 25 26 27 28		cleanfields renewable energy demonstration park as a model for future
27		projects and for its ability to provide information on the risks and complexity
28		associated with the development of renewable energy projects.
29		FION 2. Criteria for designation. – A parcel or tract of land, or any
30	combination of contiguous parcels or tracts of land, that meet all of the following criteria may	
31	be designated as a cleanfields renewable energy demonstration park:	
32	(1)	The park consists of at least 250 acres of contiguous property.
33	(2)	All of the real property comprising the park is contiguous to a body of water.

The property within the park is or may be subject to remediation under the 34 (3) Comprehensive Environmental Response, Compensation, and Liability Act 35



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of 1980, as amended (42 U.S.C. § 9601, et seq.), except	t for a site listed on	
the National Priorities List pursuant to 42 U.S.C. § 9605.		
(4) The park contains a manufacturing facility that is idl	le, underutilized, or	
curtailed and that at one time employed at least 250 peopl	le.	
(5) The owners of the park plan to attract at least 250 new job	os to the site.	
(6) The owners of the park have entered into a brownfields	agreement with the	
Department of Environment and Natural Resou	rces pursuant to	
G.S. 130A-310.32 and have provided satisfactory financi	al assurance for the	
brownfields agreement.		
(7) The creation of the park is for the purpose of feat	uring clean-energy	
facilities, laboratories, and companies, thereby spurring e	conomic growth by	
attracting renewable energy and alternative fuel industries	S.	
(8) The development plan for the park must include at lea	ast three renewable	
energy or alternative fuel facilities.		
SECTION 3. Certification. – The owner of a parcel or tract of land that seeks to		
establish a cleanfields renewable energy demonstration park shall submit to the Secretary of		
State an application for designation. The Secretary shall examine the application and may		
request any additional information from the owner of the parcel or tract of land or the		
Department of Environment and Natural Resources needed to verify that the project meets all		
of the criteria for designation. If the Secretary determines that the project meets all of the		
criteria, the Secretary shall make and issue a certificate designating the parcel or tract of land as		
a cleanfields renewable energy demonstration park to the owner and shall file and record the		
application and certificate in an appropriate book of record. The parcel or tract of land shall be		
designated as a cleanfields renewable energy demonstration park on the date the certificate is		
filed and recorded.		
SECTION 4. Renewable energy generation. – The definition	ns in G.S. 62-133.8	
apply to this act. If the Utilities Commission determines that a biomass	s renewable energy	
facility located in the cleanfields renewable energy demonstration park i	s a new renewable	
energy facility, the Commission shall assign triple credit to any electric p	ower or renewable	
energy certificates generated at the facility that are purchased by an electric power supplier for		
the purposes of compliance with G.S. 62-133.8(b) and (c). The triple credit		
the first 20 megawatts of the biomass renewable energy facility's generation	1 V	
SECTION 5. Effective date. – This act is effective when it beco	mes law.	