GENERAL ASSEMBLY OF NORTH CAROLINA SESSION 2003

SENATE BILL 75 Finance Committee Substitute Adopted 6/12/03

Sponsors:	ife Sciences Revenue Bond Authority. (Public)	
Referred to:		
	E 1 10 2002	
	February 18, 2003	
	A BILL TO BE ENTITLED	
AN ACT TO C	REATE A LIFE SCIENCES REVENUE BOND AUTHORITY.	
The General As	The General Assembly of North Carolina enacts:	
SEC	TION 1. Chapter 159D of the General Statutes is amended by adding a	
new Article to r	read:	
	" <u>Article 3.</u>	
	"Life Sciences Revenue Bond Authority.	
" <u>§ 159D-65. L</u>	egislative findings.	
The General	Assembly finds the following:	
<u>(1)</u>	The life sciences, including biology, zoology, agronomy,	
	biochemistry, genetics, and molecular biology, have developed and are	
	continuing to develop new commercially viable products designed to	
	diagnose and treat diseases, produce therapeutic proteins and industrial	
	enzymes, synthesize nutritional supplements and specialty chemicals	
	in microorganisms, plants, and animals, and accomplish other	
	beneficial purposes.	
<u>(2)</u>	The commercialization of life science products has provided, and will	
	continue to provide, significant economic benefits for the citizens of	
	North Carolina through increased business development and	
	employment.	
<u>(3)</u>	North Carolina has a strong life sciences infrastructure in place,	
	fostered over many years by the General Assembly, public and private	
	universities, the North Carolina Biotechnology Center, life sciences	
	companies and investors, and various State, regional, and local	
(\mathbf{A})	economic development initiatives.	
<u>(4)</u>	Nationally and within North Carolina, the life sciences industry has an	
	immediate need for additional manufacturing capacity for the	
	extraction, separation, purification, and packaging of products at	
	various stages of the development, testing, and commercialization	

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1		process, and the demand for this manufacturing capacity is likely to
2		increase significantly in the next three to five years.
3	(5)	Employment opportunities created by life sciences manufacturing
4	<u>(5)</u>	facilities are ideally suited for rural and urban regions of North
5		<u>Carolina currently undergoing significant economic challenges, and</u>
6		ancillary employment opportunities in construction, logistical support,
7		transportation, raw material supply, and other fields will be enhanced
8		
o 9		through the construction and operation of life sciences manufacturing
	$(\boldsymbol{\epsilon})$	facilities in the State.
10	<u>(6)</u>	<u>A Life Sciences Revenue Bond Authority to help finance</u>
11		bioprocessing development facilities and bioprocessing manufacturing
12		facilities addresses a critical need for companies that are formulating
13		products, conducting field and clinical trials, and engaging in the
14		production of new products.
15	<u>(7)</u>	It is in the interest of the people of North Carolina that the State take
16		steps to encourage the development of these facilities in the State and
17		that the State seek to achieve a position of national leadership and
18		innovation in the field of bioprocess manufacturing by facilitating the
19		construction of economically sound and sustainable facilities in the
20		State.
21	" <u>§ 159D-66. De</u>	
22	<u>The followir</u>	ng definitions apply in this Article:
23	<u>(1)</u>	Authority. – The Life Sciences Revenue Bond Authority.
24	<u>(2)</u>	Board. – The Board of Directors of the Authority.
25	" <u>§ 159D-67. C</u> i	reation and purposes of Life Sciences Revenue Bond Authority.
26	(a) Creat	ion The Life Sciences Revenue Bond Authority is created within the
27	Department of	State Treasurer for organizational and budgetary purposes only. The
28	Authority shall	be governed by a Board of Directors. The Board of Directors is
29	authorized to	administer the Authority independently in accordance with the
30	requirements of	this Article.
31	(b) <u>Purpo</u>	ses. – The Authority has the following purposes:
32	<u>(1)</u>	To examine alternatives for enhancing North Carolina's construction
33		financing infrastructure for life sciences manufacturing facilities by
34		credit enhancement vehicles such as revenue bonds.
35	<u>(2)</u>	To establish proposed guidelines for the deployment, oversight,
36		promotion, monitoring, and management of these credit enhancement
37		vehicles.
38	<u>(3)</u>	To identify prospective life sciences enterprises that might benefit
39		from the establishment of credit enhancement vehicles.
40	<u>(4)</u>	To advise and make recommendations to the General Assembly
41	<u></u>	regarding further legislation to achieve the goals of the Authority.
42	<u>(5)</u>	To serve as the central life sciences revenue bond policy planning
43	<u>~~~</u>	body in the State through collaboration and coordination with State,
44		regional, local agencies, The University of North Carolina System, the
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1			North Carolina Biotechnology Center, the State Treasurer, and private
1 2			entities in order to develop and foster a life sciences credit
2 3			
			enhancement infrastructure for the benefit of the citizens of North
4 5	"8 1 5 0D	69 D.	<u>Carolina.</u>
5 6	(a)		oard of Directors. bers. – The Board of Directors consists of seven voting members, as
7	<u>(a)</u> follows:		bers. – The Board of Directors consists of seven voting members, as
8	<u>10110ws.</u>	(1)	Two members appointed by the Governor.
9		$\frac{(1)}{(2)}$	Two members appointed by the General Assembly upon the
10		(2)	recommendation of the President Pro Tempore of the Senate in
11			accordance with G.S. 120-121.
12		(3)	Two members appointed by the General Assembly upon the
12		<u>(5)</u>	recommendation of the Speaker of the House of Representatives in
13			accordance with G.S. 120-121.
15		(4)	The State Treasurer of North Carolina or the Treasurer's designee.
16	(b)		is. – The initial terms of office begin on the date of appointment and
17	<u></u>		30, 2005. Board members appointed for subsequent terms shall serve
18	-		years. Board members may serve up to two full consecutive three-year
19			nbers of the Board shall remain in office until their successors are
20	appointe		
21	(c)		ncies. – A vacancy in an appointment made by the Governor shall be
22	filled by		vernor for the remainder of the term. A vacancy in an appointment made
23	•		Assembly shall be filled in accordance with G.S. 120-122 for the
24	•		te term. A person appointed to fill a vacancy must qualify in the same
25	manner a	as a per	son appointed for a full term.
26	<u>(d)</u>	Chair	: The members of the Board shall elect a Chair from among their
27	members	s. The C	Chair shall serve in that position at the pleasure of the Board.
28	" <u>§ 159D</u> -	-69. Po	owers and duties of Authority.
29	<u>(a)</u>		ers The Authority has all of the powers necessary or convenient to
30	carry out		rticle, including the following powers:
31		<u>(1)</u>	To adopt bylaws for the regulation of its affairs and the conduct of its
32			business and to prescribe rules and policies in connection with the
33			performance of its functions and duties.
34		<u>(2)</u>	To adopt and modify an official seal.
35		<u>(3)</u>	To maintain an office at any place within the State as it may
36			determine.
37		<u>(4)</u>	To apply for, accept, and utilize grants, contributions, and
38			appropriations in order to carry out its duties as provided in this
39		< - \	Article.
40		<u>(5)</u>	To employ, contract with, direct, and supervise all personnel and
41			consultants and to enter into other contracts as necessary to accomplish
42			the purposes of this Article, within the resources available to the
43			Authority for that purpose.

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1		(6)	To review and recommend changes in laws, rules, programs, and
2		<u>(-)</u>	policies of the State and its agencies and subdivisions to further the
3			enhancement of the life sciences construction financing infrastructure
4			within the State.
5	<u>(b)</u>	Dutie	es. – The Authority has the following duties:
6	<u>,,,,</u>	(1)	To establish an organizational structure and operational procedures to
7		<u> </u>	administer the Authority's programs.
8		(2)	To examine various alternatives for encouraging the expansion of
9		<u> </u>	North Carolina's life sciences manufacturing industry by the use of
10			credit enhancement vehicles such as revenue bonds and otherwise.
11		(3)	To establish proposed guidelines for the deployment, oversight,
12		<u> </u>	promotion, monitoring, and management of these credit enhancement
13			vehicles.
14		(4)	To collaborate and coordinate with State, regional, and local agencies,
15			The University of North Carolina System, the North Carolina
16			Biotechnology Center, the State Treasurer, and private entities in order
17			to develop and foster a life sciences credit enhancement infrastructure
18			for the benefit of the citizens of North Carolina.
19		<u>(5)</u>	To develop the detailed procedures that could be employed to identify
20			and qualify applicants for credit enhancement programs, including
21			procedures to evaluate the scientific, business, and financial
22			qualifications of these applicants.
23		(6)	To receive and process test or pro forma applications from potential
24			applicants for credit enhancement programs to demonstrate the need
25			for the programs and to assess and collect fees from the potential
26			applicants to cover the costs of processing and reviewing the
27			applications."
28			FION 2. The Life Sciences Revenue Bond Authority created in this act
29	-		written report to the General Assembly by March 31, 2004, setting forth
30			arding the steps required to encourage and foster the expansion of the
31			life sciences manufacturing industry, including proposed legislation if
32	considere		opriate by the Authority.
33			FION 3. Nothing in this act requires the General Assembly to
34	appropria		ds to implement it.
35		SEC.	FION 4. This act is effective when it becomes law.