As Introduced

128th General Assembly Regular Session 2009-2010

S. B. No. 232

Senator Widener

Cosponsors: Senators Goodman, Jones, Wagoner

A BILL

To amend sections 3706.01 and 3706.041 of the	e Revised 1
Code to exempt from property taxation ren	ewable 2
energy facilities that are not financed the	hrough 3
the Ohio Air Quality Development Authority	y and to 4
require a payment in lieu of taxes on the	basis of 5
each megawatt of production capacity of s	uch 6
facilities.	7

BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That sections 3706.01 and 3706.041 of the Revised	8
Code be amended to read as follows:	9
Sec. 3706.01. As used in this chapter:	10
(A) "Governmental agency" means a department, division, or	11
other unit of state government, a municipal corporation, county,	12
township, and other political subdivision, or any other public	13
corporation or agency having the power to acquire, construct, or	14
operate air quality facilities, the United States or any agency	15
thereof, and any agency, commission, or authority established	16
pursuant to an interstate compact or agreement.	17
(B) "Person" means any individual, firm, partnership,	18
association, or corporation, or any combination thereof.	19
abbounderen, of corporation, of any combination energy.	

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(C) "Air contaminant" means particulate matter, dust, fumes, 20
gas, mist, smoke, noise, vapor, heat, radioactivity, radiation, or 21
odorous substance, or any combination thereof. 22

(D) "Air pollution" means the presence in the ambient air of
one or more air contaminants in sufficient quantity and of such
characteristics and duration as to injure human health or welfare,
plant or animal life, or property, or that unreasonably interferes
with the comfortable enjoyment of life or property.

(E) "Ambient air" means that portion of the atmosphere
outside of buildings and other enclosures, stacks, or ducts that
surrounds human, plant, or animal life, or property.

(F) "Emission" means the release into the outdoor atmosphereof an air contaminant.32

(G) "Air quality facility" means any of the following:

(1) Any method, modification or replacement of property, 34 process, device, structure, or equipment that removes, reduces, 35 prevents, contains, alters, conveys, stores, disperses, or 36 disposes of air contaminants or substances containing air 37 contaminants, or that renders less noxious or reduces the 38 concentration of air contaminants in the ambient air, including, 39 without limitation, facilities and expenditures that qualify as 40 air pollution control facilities under section 103 (C)(4)(F) of 41 the Internal Revenue Code of 1954, as amended, and regulations 42 adopted thereunder; 43

(2) Motor vehicle inspection stations operated in accordance with, and any equipment used for motor vehicle inspections conducted under, section 3704.14 of the Revised Code and rules adopted under it;

(3) Ethanol or other biofuel facilities, including any
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equipment used at the ethanol or other biofuel facility for the
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production of ethanol or other biofuels;
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(4) Any property or portion thereof used for the collection,
storage, treatment, utilization, processing, or final disposal of
a by-product or solid waste resulting from any method, process,
device, structure, or equipment that removes, reduces, prevents,
contains, alters, conveys, stores, disperses, or disposes of air
contaminants, or that renders less noxious or reduces the
concentration of air contaminants in the ambient air;

(5) Any property, device, or equipment that promotes the
reduction of emissions of air contaminants into the ambient air
through improvements in the efficiency of energy utilization or
energy conservation;

(6) Any coal research and development project conducted under Chapter 1555. of the Revised Code;

(7) As determined by the director of the Ohio coal 64 development office, any property or portion thereof that is used 65 for the collection, storage, treatment, utilization, processing, 66 or final disposal of a by-product resulting from a coal research 67 and development project as defined in section 1555.01 of the 68 Revised Code or from the use of clean coal technology, excluding 69 any property or portion thereof that is used primarily for other 70 subsequent commercial purposes; 71

(8) Any property or portion thereof that is part of the
FutureGen project of the United States department of energy or
related to the siting of the FutureGen project.
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(9) Any property, device, or equipment that promotes the
reduction of emissions of air contaminants into the ambient air
through the generation of clean, renewable energy with renewable
reargy resources or advanced energy resources as defined in
section 3706.25 of the Revised Code.

(10) Any property, device, structure or equipment necessary80for the manufacture and production of equipment described as an81

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air quality facility under this chapter.

"Air quality facility" further includes any property or 83 system to be used in whole or in part for any of the purposes in 84 divisions (G)(1) to (10) of this section, whether another purpose 85 is also served, and any property or system incidental to or that 86 has to do with, or the end purpose of which is, any of the 87 foregoing. Air quality facilities that are defined in this 88 division for industry, commerce, distribution, or research, 89 including public utility companies, are hereby determined to be 90 those that qualify as facilities for the control of air pollution 91 and thermal pollution related to air under Section 13 of Article 92 VIII, Ohio Constitution. 93

(H) "Project" or "air quality project" means any air quality 94 facility, including undivided or other interests therein, acquired 95 or to be acquired or constructed or to be constructed by the Ohio 96 air quality development authority under this chapter, or acquired 97 or to be acquired or constructed or to be constructed by a 98 governmental agency or person with all or a part of the cost 99 thereof being paid from a loan or grant from the authority under 100 this chapter or otherwise paid from the proceeds of air quality 101 revenue bonds, including all buildings and facilities that the 102 authority determines necessary for the operation of the project, 103 together with all property, rights, easements, and interests that 104 may be required for the operation of the project. 105

(I) "Cost" as applied to an air quality project means the 106 cost of acquisition and construction, the cost of acquisition of 107 all land, rights-of-way, property rights, easements, franchise 108 rights, and interests required for such acquisition and 109 construction, the cost of demolishing or removing any buildings or 110 structures on land so acquired, including the cost of acquiring 111 any lands to which such buildings or structures may be moved, the 112 cost of acquiring or constructing and equipping a principal office 113

and sub-offices of the authority, the cost of diverting highways, 114 interchange of highways, and access roads to private property, 115 including the cost of land or easements for such access roads, the 116 cost of public utility and common carrier relocation or 117 duplication, the cost of all machinery, furnishings, and 118 equipment, financing charges, interest prior to and during 119 construction and for no more than eighteen months after completion 120

equipment, financing charges, interest prior to and during construction and for no more than eighteen months after completion of construction, engineering, expenses of research and development 121 with respect to air quality facilities, the cost of any commodity 122 contract, including fees and expenses related thereto, legal 123 expenses, plans, specifications, surveys, studies, estimates of 124 cost and revenues, working capital, other expenses necessary or 125 incident to determining the feasibility or practicability of 126 acquiring or constructing such project, administrative expense, 127 and such other expense as may be necessary or incident to the 128 acquisition or construction of the project, the financing of such 129 acquisition or construction, including the amount authorized in 130 the resolution of the authority providing for the issuance of air 131 quality revenue bonds to be paid into any special funds from the 132 proceeds of such bonds, and the financing of the placing of such 133 project in operation. Any obligation, cost, or expense incurred by 134 any governmental agency or person for surveys, borings, 135 preparation of plans and specifications, and other engineering 136 services, or any other cost described above, in connection with 137 the acquisition or construction of a project may be regarded as a 138 part of the cost of that project and may be reimbursed out of the 139 proceeds of air quality revenue bonds as authorized by this 140 chapter. 141

(J) "Owner" includes an individual, copartnership, 142
association, <u>limited liability company</u>, or corporation having any 143
title or interest in any property, rights, easements, or interests 144
authorized to be acquired by this chapter. 145

(K) "Revenues" means all rentals and other charges received 146 by the authority for the use or services of any air quality 147 project, any gift or grant received with respect to any air 148 quality project, any moneys received with respect to the lease, 149 sublease, sale, including installment sale or conditional sale, or 150 other disposition of an air quality project, moneys received in 151 repayment of and for interest on any loans made by the authority 152 to a person or governmental agency, whether from the United States 153 or any department, administration, or agency thereof, or 154 otherwise, proceeds of such bonds to the extent that use thereof 155 for payment of principal of, premium, if any, or interest on the 156 bonds is authorized by the authority, amounts received or 157 otherwise derived from a commodity contract or from the sale of 158 the related commodity under such a contract, proceeds from any 159 insurance, condemnation, or guaranty pertaining to a project or 160 property mortgaged to secure bonds or pertaining to the financing 161 of the project, and income and profit from the investment of the 162 proceeds of air quality revenue bonds or of any revenues. 163

(L) "Public roads" includes all public highways, roads, and
streets in the state, whether maintained by the state, county,
city, township, or other political subdivision.

(M) "Public utility facilities" includes tracks, pipes,
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mains, conduits, cables, wires, towers, poles, and other equipment
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and appliances of any public utility.
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(N) "Construction," unless the context indicates a different 170
 meaning or intent, includes reconstruction, enlargement, 171
 improvement, or providing furnishings or equipment. 172

(0) "Air quality revenue bonds," unless the context indicates
a different meaning or intent, includes air quality revenue notes,
air quality revenue renewal notes, and air quality revenue
refunding bonds, except that notes issued in anticipation of the
issuance of bonds shall have a maximum maturity of five years as

provided in section 3706.05 of the Revised Code and notes or 178 renewal notes issued as the definitive obligation may be issued 179 maturing at such time or times with a maximum maturity of forty 180 years from the date of issuance of the original note. 181

(P) "Solid waste" means any garbage; refuse; sludge from a 182 waste water treatment plant, water supply treatment plant, or air 183 pollution control facility; and other discarded material, 184 including solid, liquid, semisolid, or contained gaseous material 185 resulting from industrial, commercial, mining, and agricultural 186 operations, and from community activities, but not including solid 187 or dissolved material in domestic sewage, or solid or dissolved 188 material in irrigation return flows or industrial discharges that 189 are point sources subject to permits under section 402 of the 190 "Federal Water Pollution Control Act Amendments of 1972," 86 Stat. 191 880, 33 U.S.C.A. 1342, as amended, or source, special nuclear, or 192 byproduct material as defined by the "Atomic Energy Act of 1954," 193 68 Stat. 921, 42 U.S.C.A. 2011, as amended. 194

(Q) "Sludge" means any solid, semisolid, or liquid waste, 195
other than a recyclable by-product, generated from a municipal, 196
commercial, or industrial waste water treatment plant, water 197
supply plant, or air pollution control facility or any other such 198
wastes having similar characteristics and effects. 199

(R) "Ethanol or other biofuel facility" means a plant atwhich ethanol or other biofuel is produced.201

(S) "Ethanol" means fermentation ethyl alcohol derived from 202 agricultural products, including potatoes, cereal, grains, cheese 203 whey, and sugar beets; forest products; or other renewable or 204 biomass resources, including residue and waste generated from the 205 production, processing, and marketing of agricultural products, 206 forest products, and other renewable or biomass resources, that 207 meets all of the specifications in the American society for 208 testing and materials (ASTM) specification D 4806-88 and is 209 denatured as specified in Parts 20 and 21 of Title 27 of the Code 210 of Federal Regulations. 211

(T) "Biofuel" means any fuel that is made from cellulosic
biomass resources, including renewable organic matter, crop waste
residue, wood, aquatic plants and other crops, animal waste, solid
waste, or sludge, and that is used for the production of energy
for transportation or other purposes.

(U) "FutureGen project" means the buildings, equipment, and 217 real property and functionally related buildings, equipment, and 218 real property, including related research projects that support 219 the development and operation of the buildings, equipment, and 220 real property, designated by the United States department of 221 energy and the FutureGen industrial alliance, inc., as the 222 coal-fueled, zero-emissions power plant designed to prove the 223 technical and economic feasibility of producing electricity and 224 hydrogen from coal and nearly eliminating carbon dioxide emissions 225 through capture and permanent storage. 226

(V) "Commodity contract" means a contract or series of 227 contracts entered into in connection with the acquisition or 228 construction of air quality facilities for the purchase or sale of 229 a commodity that is eligible for prepayment with the proceeds of 230 federally tax exempt bonds under sections 103, 141, and 148 of the 231 Internal Revenue Code of 1986, as amended, and regulations adopted 232 under it. 233

(W) "Exempt energy air quality facility" means any renewable234energy project as defined by section 3706.25 of the Revised Code235for which an application is filed with the Ohio power siting236board, or upon which construction or installation is commenced, on237or after January 1, 2010, but on or before December 31, 2011, and238that is placed in service on or before December 31, 2012.239

(X) "Job and economic development impact model" means the job 240

and economic development impact model published by the national	241
renewable energy laboratory of the United States department of	242
energy. "Job and economic development impact model" includes	243
economic models that project job creation and that are approved by	244
the air quality development authority in consultation with the	245
department of development for technologies for which the national	246
renewable energy laboratory has not developed an applicable model.	247

Sec. 3706.041. (A) With respect to projects, and the 248 financing thereof, for industry, commerce, distribution, or 249 research, including public utility companies, under agreements 250 whereby the person to whom the project is to be leased, subleased, 251 or sold, or to whom a loan is to be made for the project, is to 252 make payments sufficient to pay all of the principal of, premium, 253 if any, and interest on the air quality revenue bonds issued for 254 the project, or the counterparty under any related commodity 255 contract agrees to make payments sufficient in amount to pay all 256 of the principal of, premium, if any, and interest on the related 257 air quality revenue bonds, the Ohio air quality development 258 authority shall make appropriate provision for adequate 259 maintenance of the project and may, in addition to other powers 260 under this chapter: 261

(1) Make loans for the acquisition or construction of the 262 project to such person upon such terms as the authority may 263 determine or authorize, including secured or unsecured loans, and, 264 in connection therewith, enter into loan agreements and other 265 agreements, including commodity contracts, accept notes and other 266 forms of obligation to evidence such indebtedness and mortgages, 267 liens, pledges, assignments, or other security interests to secure 268 such indebtedness, which may be prior or subordinate to or on a 269 parity with other indebtedness, obligations, mortgages, pledges, 270 assignments, other security interests, or liens or encumbrances, 271 and take such actions as may be considered by it appropriate to 272

(2) Sell such project under such terms as it may determine, 276 including, without limitation thereto, sale by conditional sale or 277 installment sale, under which title may pass prior to or after 278 completion of the project or payment or provisions for payment of 279 all principal of, premium, if any, and interest on such bonds, or 280 at any other time provided in such agreement pertaining to such 281 sale, and including sale under an option to purchase at a price 282 which may be a nominal amount or less than true value at the time 283 of purchase. 284

purchase of property upon foreclosure or other sale.

(3) Grant a mortgage, lien, or other encumbrance on, or 285 pledge or assignment of, or other security interest with respect 286 to, all or any part of the project, revenues, reserve funds, or 287 other funds established in connection with such bonds, or on, of, 288 or with respect to any lease, sublease, sale, conditional sale or 289 installment sale agreement, loan agreement, or other agreement 290 pertaining to the lease, sublease, sale, or other disposition of a 291 project or pertaining to a loan made for a project, or any 292 guaranty or insurance agreement made with respect thereto, or any 293 interest of the authority therein, or any other interest granted, 294 assigned, or released to secure payments of the principal of, 295 premium, if any, or interest on the bonds or to secure any other 296 payments to be made by the authority, which mortgage, lien, 297 encumbrance, pledge, assignment, or other security interest may be 298 prior or subordinate to or on a parity with any other mortgage, 299 assignment, other security interest, or lien or encumbrance. 300

(4) Provide that the interest on such bonds may be at a 301
variable rate or rates changing from time to time in accordance 302
with a base or formula as authorized by the authority. 303

(5) Contract for the acquisition or construction of such 304

project or any part thereof, including any related commodity305contracts, and for the leasing, subleasing, sale or other306disposition of such project in a manner determined by the307authority in its sole discretion, without necessity for308competitive bidding or performance bonds.309

(B) Property comprising a project shall not be subject to
taxes or assessments and so long as the bonds or notes issued to
finance the costs of such project are outstanding, and the
transfer of title to or possession of such property to the person
to whom a loan or installment sale or conditional sale with
respect to such project is made shall not be subject to the taxes
levied pursuant to Chapters 5739. and 5741. of the Revised Code.

The authority shall certify the property comprising a project 317 which is exempt from taxes and assessments pursuant to this 318 section, and shall send, by certified mail, copies of such 319 certification to the owner of such exempt property, to the tax 320 commissioner, and to the county auditor of the county or counties 321 in which any such exempt property is located. 322

Each county auditor shall maintain a separate list of all 323 property exempt pursuant to this section and sections 6121.044 and 324 6123.041 of the Revised Code, in addition to the list of exempt 325 property required to be maintained pursuant to section 5713.07 of 326 the Revised Code. 327

Any facility exempted from taxation under division (C) of328this section shall not also be exempted under this division.329

(C) The authority, in the lease, sale or loan agreement with
 respect to a project referred to in division (A) of this section,
 shall make appropriate provision for adequate maintenance of the
 project. (1) Real and tangible personal property constituting an
 and tangible personal property constituting an
 and tangible personal not be subject to taxes
 or assessments if the air quality development authority certifies

under this division that the construction and operation of the	336
facility creates and maintains the number of jobs as projected by	337
the job and economic development impact model during construction	338
and each year the facility is in service. The owner of the	339
facility shall apply to the authority for certification in the	340
manner prescribed by the authority. The application shall include	341
the facility's job creation and maintenance projection as	342
estimated by the job and economic development impact model. Any	343
facility exempted from taxation under division (B) of this section	344
shall not also be exempted under this division.	345
Within sixty days after receiving an application under this	346
division, the authority, in consultation with the department of	347
development, shall determine whether the facility qualifies for	348
exemption under this division and, if so, shall certify the	349
qualification in writing and shall send, by certified mail, copies	350
of the certification to the owner of the facility, to the tax	351
commissioner, and to the county auditor of the county or counties	352
in which any such exempt property is located.	353
(2) The owner of a facility that is exempted from taxes and	354
assessments under division (C) of this section shall make annual	355
service payments in lieu of taxes to the county treasurer of any	356
county in which the exempted property is located. Service payments	357
shall be required for each tax year for which the property is	358
exempt. If the facility is not owned by one or more public utility	359
companies, the payment shall equal six thousand dollars for each	360
megawatt of name plate capacity of the exempted property. If the	361
facility is owned by one or more public utility companies, the	362
payment shall equal five thousand dollars for each megawatt of	363
name plate capacity. The payment shall be charged, collected, and	364
distributed at the same time and in the same manner as the taxes	365
imposed on taxable property subject to assessment under Chapter	366
5727. of the Revised Code.	367

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(3) The owner of an exempt energy air quality facility that	368
is exempted from taxation under division (C) of this section shall	
<u>do all of the following:</u>	370
(a) Offer to sell power or renewable energy credits from the	371
exempted facility to electric distribution utilities or electric	372
service companies subject to renewable energy resource	373
requirements under section 4928.64 of the Revised Code that have	374
issued requests for proposal for such power or renewable energy	375
credits. If no electric distribution utility or electric service	376
company issues a request for proposal on or before December 31,	377
2010, or accepts an offer for power or renewable energy credits	378
within forty-five days after the offer is submitted, the owner of	379
the exempt energy air quality facility may sell the power or	380
renewable energy credits to other persons. Contracts made for the	381
sale of power or renewable energy credits before the effective	382
date of B of the 128th general assembly are not	383
subject to division (C)(3)(a) of this section.	384
(b) Repair all roads affected by construction as reasonably	385
required to restore them to their preconstruction condition;	386
(c) Provide or facilitate training for fire and emergency	387
responders to respond to emergency situations related to the	388
facility and, at the facility owner's expense, equip such fire and	389
emergency responders with proper equipment as reasonably required	390
to enable them to respond to such events.	391
(D) With respect to the projects referred to in this section,	392
the authority granted by this section is cumulative and	393
supplementary to all other authority granted in this chapter. The	394
authority granted by this section does not alter or impair any	395
similar authority granted elsewhere in this chapter for or with	396

respect to other projects.

Section 2. That existing sections 3706.01 and 3706.041 of the 398

Revised Code are hereby repealed.

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