

***Petition For A Declaratory Ruling That No Certificate Of Environmental Compatibility And
Public Need Is Required For The Installation Of One (1) Customer-Side 460 kW Fuel Cell To
Be Located At Glastonbury High School, 330 Hubbard Street, Glastonbury, CT 06033.***

I. INTRODUCTION

Pursuant to Connecticut General Statutes Section 16-50k, Doosan Fuel Cell America, Inc.(Doosan) hereby petitions the Connecticut Siting Council (the “Council”) for a declaratory ruling (“Petition”) that a Certificate of Environmental Compatibility and Public Need (“Certificate”) is not required for the installation of one (1) 460 kW fuel cell in support of a customer-side distributed resources project in Glastonbury, Connecticut (the “Project”) as described below. Doosan submits that no Certificate is required because the proposed installation would not have a substantial adverse environmental effect.

II. DESCRIPTION AND LOCATION OF THE PROJECT

The fuel cell is a customer-side installation distributed generation resource with grid interconnection and is to be located on site at Glastonbury High School in Glastonbury, CT (see project site – Attachment A). The installation consists of placing (1) natural-gas fueled 460 kW PureCell® Model 400 phosphoric acid fuel cell system (“Fuel Cell”) manufactured by Doosan in South Windsor, Connecticut (see Attachment B for Model 400 datasheet). The overall dimensions of each Fuel Cell are eight feet four inches wide by twenty-seven feet four inches long by nine feet eleven inches tall. The units are totally enclosed and factory-assembled and tested prior to shipment.

The Fuel Cell is intended for a distributed generation and combined heat and power application. The system for Glastonbury will be capable of producing a total of 460 kW of continuous, reliable electric power while generating heat that will be used for a building heating loop. It will operate in parallel with the utility grid and provide a portion of the electrical requirements of the facility. When all of the heat is used, the overall efficiency of the system will be 44%, including both electric and thermal output. As long as natural gas is available, electric power and heat can be generated.

The PureCell® Model 400 fuel cell system has been certified to meet the strict ANSI/CSA FC-1 fuel cell safety standard to protect against risks from electrical, mechanical, chemical, and combustion safety hazards. Numerous safety features have been incorporated into the design. A combustible gas sensor and thermal fuses located throughout the power module cabinet detect any over-temperature. The detection of a potential combustible gas mixture, over-temperature, or the failure of this detection circuit will result in a power plant shutdown and a subsequent inert gas (nitrogen) purge of the fuel cell stack and fuel processing system. This event will also result in a system alarm notification to the power plant operator (Doosan).

The power plant is designed with an integral emergency-stop button on the outside of the enclosure to enable immediate shutdown in the event of an emergency. There is also a gas shut-off valve and electrical disconnect switch easily accessible to emergency personnel.

The fuel cell stack is wrapped in a fire retardant blanket. There are no materials inside the unit that would sustain a flame. There is no large volume of gas or any ignition that occurs within the cell stack. The power plant does not store hydrogen; it consumes hydrogen-rich gas equal to what it requires to produce power.

Phosphoric acid is an integral part of the fuel cell system, acting as the electrolyte within the fuel cell stack. Phosphoric acid is a surprisingly common substance that is contained in

common cola drinks. There is no reservoir of liquid; phosphoric acid is contained in the porous structure of the fuel cell stack material by capillary action, similar to how ink is absorbed into a blotter.

The only fluid in the power plant is water. All pressurized water vessels are designed to ASME boiler codes and inspected annually. All piping, welds, etc. meet pressurized piping standards. Water produced through the electrochemical process is “pure” water and is reclaimed and reused by the process. The other source of water is water used in the external cooling module, which is mixed with a polypropylene glycol and a rust inhibitor to prevent rust and freezing in colder climates.

The fuel cell does not produce any hazardous waste during normal operation. Standard Material Safety Data Sheets (MSDS) are available in the product service manual.

III. PROJECT BENEFITS

Fuel cell technology represents an important step in advancing Connecticut’s goal of diversifying its energy supply through the use of renewable energy, as expressed in Connecticut General Statutes Section 16-244 et seq. The Project will serve as a cost-effective clean energy source while also reducing the demand for grid electricity from this location. Further, this fuel cell installation will support the efforts of the State of Connecticut to be a leader in the utilization of fuel cell technology.

Because a fuel cell does not burn fuel, the system will significantly reduce air emissions associated with acid rain and smog, and dramatically reduce those emissions associated with global warming. The application of the Fuel Cell for Glastonbury is estimated to reduce the facility’s annual carbon emissions by over 260 metric tons when compared to the U.S. EPA eGrid emissions factor for non-baseload generation in the New England ISO utility system. The

Fuel Cell is designed to operate in total water balance – no make-up water is normally required after start-up and no water discharges to the environment will occur under normal operating circumstances. Furthermore, unlike many traditional power generation systems, fuel cells produce very little sound and typically do not require sound proofing or cause the need for hearing protection.

IV. NO SUBSTANTIAL ADVERSE ENVIRONMENTAL EFFECT

The proposed installation will have no substantial adverse environmental effect. The installation and operation of the Fuel Cell will meet all air and water quality standards of the Connecticut Department of Environmental Protection (“DEP”).

Section 22a-174-42 of the Regulations of Connecticut State Agencies (RCSA) governing air emissions from new distributed generators exempts fuel cells from air permitting requirements. Notwithstanding this exemption, the Fuel Cell system meets the CT emissions standards for a new distributed generator as shown in Table 1 below, and no permits, registrations or applications are required under rules based on the actual emissions of the fuel cell. Furthermore, the Fuel Cell system is certified by the California Air Resources Board to meet the Distributed Generation Certification Regulation 2007 Fossil Fuel Emissions Standards (see Attachment C).

Table 1: CT Emissions Standards for a New Distributed Generator

Air Pollutant	CT Emissions Standard (lbs/MWh)	PureCell Model 400 Fuel Cell System at Rated Power (lbs/MWh)
Oxides of Nitrogen	0.3	.01
Carbon Monoxide	2	.02
Carbon Dioxide	1900	998

With respect to water discharges, the Model 400 Fuel Cell is designed to operate without water discharge under normal operating conditions. To the extent that minimal water overflow may occasionally occur, such discharges will consist of de-ionized water and will be directed to a site sanitary drain or dry well. This discharge will be incorporated into the overall site design, and will be covered by the site's water discharge permit, if necessary.

Further, the Fuel Cell installation and operation will have no substantial adverse effect on either listed endangered species or listed Connecticut historical places. Attachment D contains the relevant portion of the CT DEP's Glastonbury natural diversity data base areas map. The installation of the one (2) PureCell Model 400 fuel cell will be outside of identified locations of endangered species populations.

The Fuel Cell will not emit noise in excess of limitations set forth in CT regulations. The Fuel Cell is located in the back of Glastonbury high school. CT regulations require a noise level of no greater than 62dBA from a Class B emitter to a Class B receptor and this installation will comply due to the nature of the site. The fuel cells are expected to operate at full power (460 kW), with a noise level in free field of well below 62dBA at 100 feet, at all times. Therefore, the fuel cells are not expected to emit "excessive noise" to the neighboring buildings.

V. LOCAL INPUT AND STATE FUNDING

Doosan will complete all necessary permitting before installing the unit at Glastonbury High School.

VI. CONCLUSION

As set forth above, Doosan requests that the Council issue a determination, in the form of a declaratory ruling, that the proposed installation above is not one that would have a substantial adverse effect, and, therefore, that a Certificate is not needed.

Respectfully submitted,

By:

A handwritten signature in black ink that reads "Dawn Mahoney". The signature is fluid and cursive, with "Dawn" on the top line and "Mahoney" on the bottom line.

Dawn Mahoney, Esq.
General Counsel
Doosan Fuel Cell America Inc.

Attachment A: Project Site. The fuel cell will be sited as shown below.



Attachment B: PureCell® Model 400 Datasheet



PureCell® Model 400

PURECELL SYSTEM BENEFITS		PURECELL SYSTEM COMPETITIVE ADVANTAGES	
Energy Security	Proven PAFC fuel cell technology that is setting durability records	Long Life	Proven performance delivering power when the utility grid fails
Energy Productivity	Increased efficiency and continuous on-site generation reduces energy costs	Modular & Scalable	Capable of dispatching power to match building needs
Energy Responsibility	Ultra-low emissions equals sustainability	Experience	Highest power density among clean generation technologies
		High Efficiency	Small Footprint
		Up to 90% total CHP Efficiency	Flexible Siting
			Indoor, outdoor, rooftop, multi-unit

RATED POWER OUTPUT: 460kW, 480VAC, 50/60Hz

Characteristic	Units	Operating Mode	
		Power 460kW	Eco 440kW
Electric Power Output ¹	kW/kVA	460/532	440/518
Electrical Efficiency	%, LHV	43%	45%
Peak Overall Efficiency	%, LHV	90%	90%
Gas Consumption ¹	MMBtu/h, HHV (kW)	4.09 (1,200)	3.77 (1,104)
Gas Consumption ^{1,2}	SCFH (Nm ³ /h)	3,995 (107)	3,674 (98.4)
High Grade Heat Output @ up to 250°F ³	MMBtu/h (kW)	0.72 (212)	0.55 (162)
Low Grade Heat Output @ up to 140°F ⁴	MMBtu/h (kW)	1.03 (301)	1.00 (292)



FUEL

Supply Natural Gas
Inlet Pressure 10 to 14 in. water (2.5 - 3.5 mbar)

EMISSIONS⁵

NOx	0.01 lbs/MWh (0.006 kg/MWh)
CO	0.02 lbs/MWh (0.009 kg/MWh)
VOC	0.02 lbs/MWh (0.009 kg/MWh)
SO ₂	Negligible
Particulate Matter	Negligible
CO ₂ ¹ (electric only)	998 lbs/MWh (454 kg/MWh)
(with High Grade heat recovery)	815 lbs/MWh ⁵ (371 kg/MWh)
(with full heat recovery)	495 lbs/MWh ⁵ (220 kg/MWh)

OTHER

Ambient Operating Temp -20°F to 104°F (-29°C to 40°C)
Sound Level <65 dBA @ 33 ft. (10m)
Water Consumption None (up to 86°F (30°C) Ambient Temp.)
Water Discharge None (Normal Operating Conditions)

CODES AND STANDARDS

ANSI/CSA FC1-2014: Stationary Fuel Cell Power Systems
UL1741-2010: Inverters for Use With Distributed Energy Resources

NOTES

- Average performance during 1st year of operation.
- Based on natural gas higher heating value of 1025 Btu/SCF (40.4 MJ/Nm³)
- Emissions based on 440 kW operation.
- Fuel cells are exempt from air permitting in many U.S. states.
- Includes CO₂ emissions savings due to reduced on-site boiler gas consumption

Doosan Fuel Cell America, Inc.
Corporate Headquarters
195 Governor's Highway
South Windsor, CT 06074
860.727.2253
www.doosanfuelcell.com

The manufacturer reserves the right to change or modify, without notice, the design or equipment specifications without incurring any obligation either with respect to equipment previously sold or in the process of construction. The manufacturer does not warrant the data on this document. Warranted specifications are documented separately.

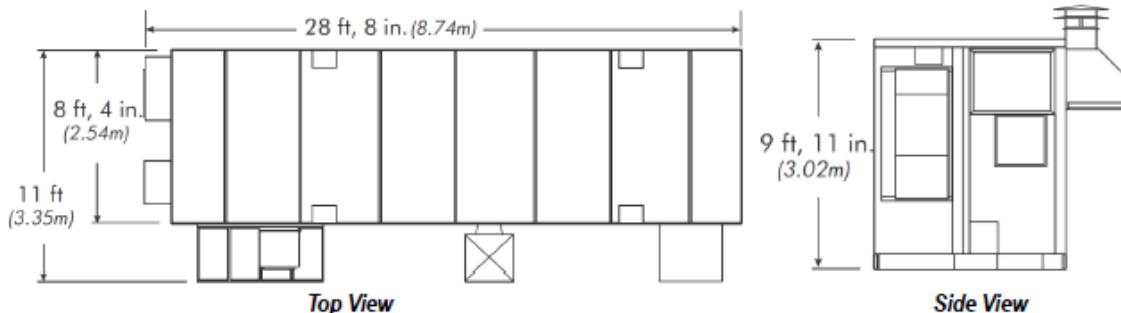
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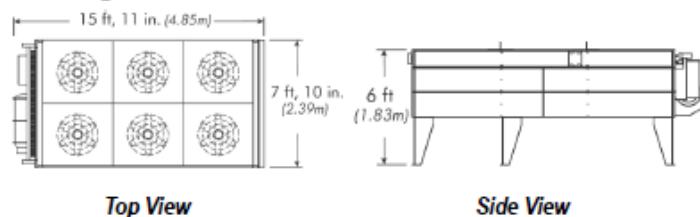
PureCell® Model 400

SYSTEM DIMENSIONS

Power Module



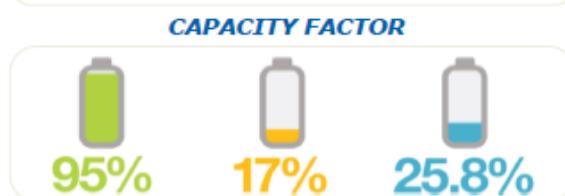
Cooling Module



PHYSICAL SPECIFICATIONS

Power Module	Cooling Module
Length	28' 11" (8.74m)
Width	8' 4" (2.54m)
Height	9' 11" (3.02m)
Weight	57,000 lb (27,216 kg)
	3,190lb (1,447 kg)

PURECELL ADVANTAGE



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Attachment C: California Air Resources Board Emissions Certification



Air Resources Board

Mary D. Nichols, Chairman

1001 I Street • P.O. Box 2815

Sacramento, California 95812 • www.arb.ca.gov



Matthew Rodriguez
Secretary for
Environmental Protection

Edmund G. Brown Jr.
Governor

December 26, 2012

Steve Goyette
UTC Power
195 Governors Highway
South Windsor, Connecticut 06074

Dear Mr. Goyette:

We have reviewed the Distributed Generation (DG) Certification application, submitted on September 20, 2012, for the UTC Power 440 kW PureCell® System Model 400 fuel cell and have determined that the fuel cell meets the requirements of article 3, title 17, California Code of Regulations, sections 94200 – 94214 (Air Resources Board's DG Certification Program). We are pleased to provide you with the enclosed Executive Order DG-040 for the Certification of the 440 kW PureCell® System Model 400.

If you have questions about the enclosed Executive Order or the DG Certification Program, please do not hesitate to contact me at (916) 323-1491, or Jonathan Foster of my staff at (916) 327-1512.

Sincerely,

A handwritten signature in blue ink, appearing to read "David Mehl" followed by "for:"

David Mehl, Manager
Energy Section

Enclosure:

Executive Order DG-040

cc: Jonathan Foster

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website: <http://www.arb.ca.gov>.

California Environmental Protection Agency

Printed on Recycled Paper

State of California
AIR RESOURCES BOARD

Executive Order DG-040

**Distributed Generation Certification of
UTC Power Corporation
440kW PureCell® System Model 400**

WHEREAS, the Air Resources Board (ARB) was given the authority under California Health and Safety Code section 41514.9 to establish a statewide Distributed Generation (DG) Certification Program to certify electrical generation technologies that are exempt from the permit requirements of air pollution control or air quality management districts;

WHEREAS, this DG Certification does not constitute an air pollution permit or eliminate the responsibility of the end user to comply with all federal, state, and local laws, rules and regulations;

WHEREAS, on September 24, 2012, UTC Power Corporation applied for a DG Certification of its 440 kW PureCell® System Model 400 fuel cell and whose application was deemed complete on December 10, 2012;

WHEREAS, UTC Power Corporation has demonstrated, according to test methods specified in California Code of Regulations (CCR), title 17, section 94207, that its natural-gas-fueled 440kW PureCell® System Model 400 fuel cell has complied with the following emission standards:

1. Emissions of oxides of nitrogen no greater than 0.07 pounds per megawatt-hour.
2. Emissions of carbon monoxide no greater than 0.10 pounds per megawatt-hour.
3. Emissions of volatile organic compounds no greater than 0.02 pounds per megawatt-hour.

WHEREAS, UTC Power Corporation has demonstrated that its 440kW PureCell® System Model 400 fuel cell complies with the emissions durability requirements in CCR, title 17, section 94207(d); and

WHEREAS, I find that the applicant, UTC Power Corporation, has met the requirements specified in CCR, title 17, article 3, Distributed Generation Certification Program, and has satisfactorily demonstrated that the 440kW PureCell® System Model 400 fuel cell meets the DG Certification Regulation 2007 Fossil Fuel Emission Standards.

NOW THEREFORE, IT IS HEREBY ORDERED, that a DG Certification, Executive Order DG-040 is granted.

This DG Certification:

- 1) Is subject to all conditions and requirements of CCR, title 17, article 3, Distributed Generation Certification Program, including the provisions relating to inspection, denial, suspension, and revocation.
- 2) Shall be void if any manufacturer's modification results in an increase in emissions or changes the efficiency or operating conditions of a model, such that the model no longer meets the 2007 DG Certification emission standards.
- 3) Shall expire on the 26th day of December, 2017.

Executed at Sacramento, California, this 26th day of December 2012.

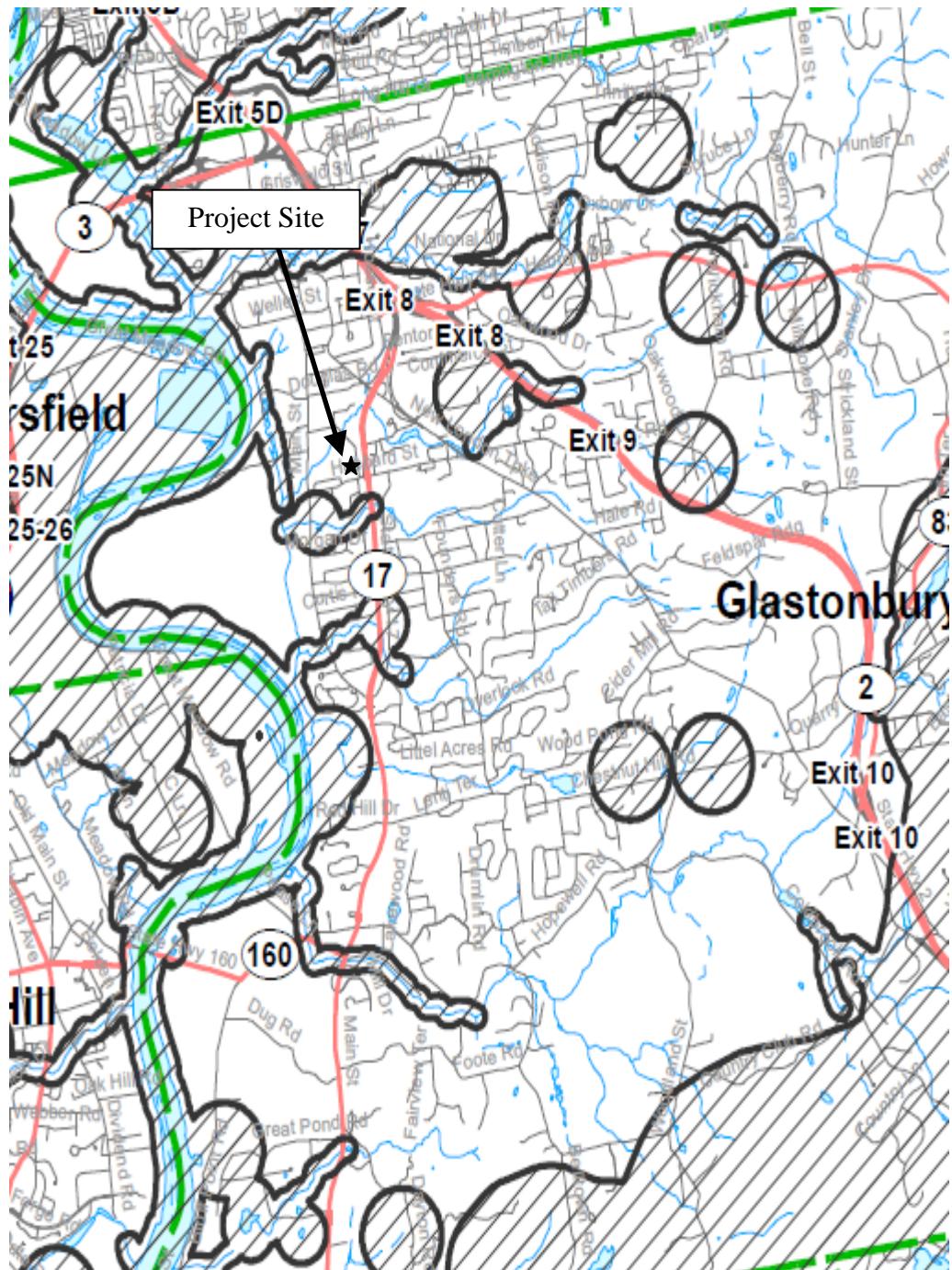
James N. Goldstene
Executive Officer

by

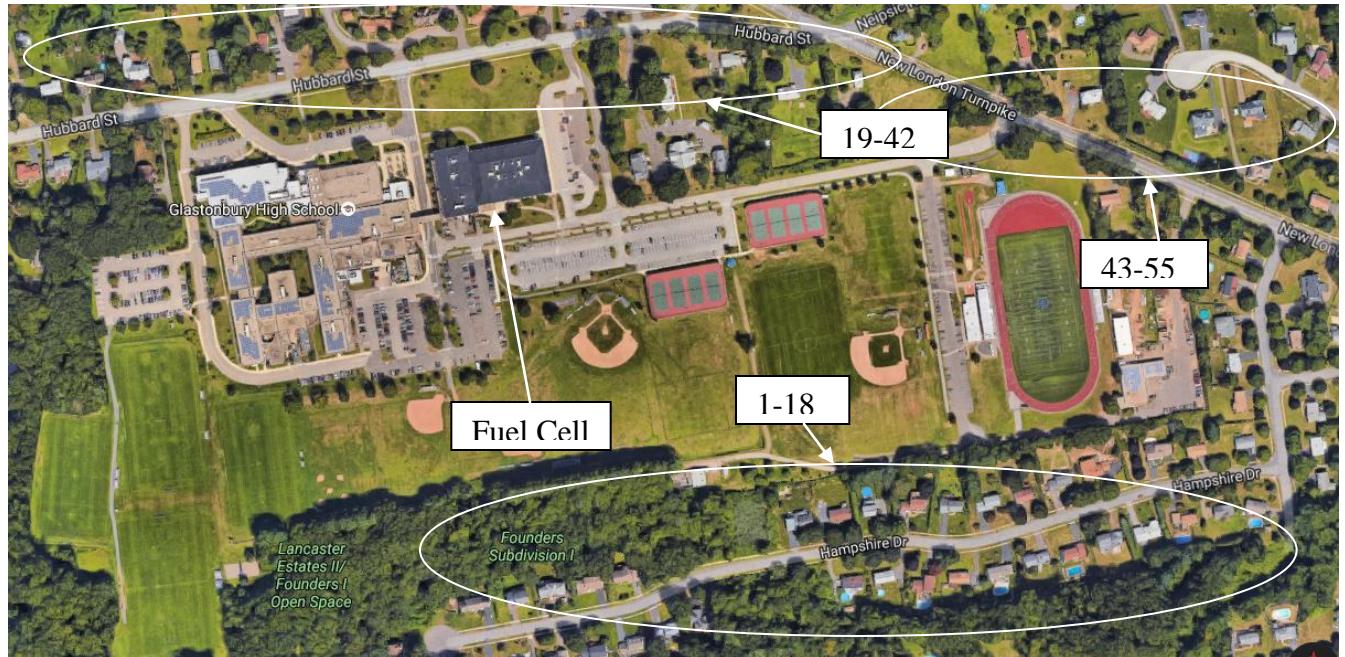


Cynthia Marvin, Chief
Stationary Source Division

Attachment D: Connecticut DEP Glastonbury Natural Diverse Database areas Map (shaded areas denote known locations of State and Federal listed species).



Attachment E – Glastonbury Abutters A – Location Map
(please see Glastonbury Abutters B for list of Abutters)



Glastonbury Abutters B – List of Abutters

1	PIERPOINT MARC A+MANDY C 179 HAMPSHIRE DR GLASTONBURY, CT 06033-3086	MOORE STEVEN V+JINYAN H 143 HAMPSHIRE DR GLASTONBURY, CT 06033-3086	20	GENDRON MAHOMI 289 HUBBARD ST GLASTONBURY, CT 06033	
2	BEECH TREE COMMONS 348 HARTFORD TPKE #200 VERNON, CT 06066-4762	12	BALDWIN MERRITT N 25 WEST LEDGE RD GLASTONBURY, CT 06033-3847	21	UPSON ROCKHAVEN INC 349 HUBBARD ST GLASTONBURY, CT 06033-2282
3	GLASTONBURY TOWN OF 2155 MAIN ST GLASTONBURY, CT 06033-2282	13	CANDILORO JAMES A+LINDA L 103 HAMPSHIRE DR GLASTONBURY, CT 06033-3086	22	UPSON ROCKHAVEN INC 349 HUBBARD ST GLASTONBURY, CT 06033-3075
4	ANDREW GERALDINE G+ROBERT W 89 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	14	KLEWICKI MYRON J JR+CHARLOTTE B 81 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	23	ZIMBA ENTERPRISE LLC 17 NELSON ST E HARTFORD, CT 06108-3906
5	CHIFFER MARK D+RACHEL A 167 HAMPSHIRE DR GLASTONBURY, CT 06033-3086	15	CROWLEY KATHLEEN M 73 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	24	BISI ANTHONY M+MICHAEL J 410 HUBBARD ST GLASTONBURY, CT 06033-3047
6	CONROY PETER+CARRIE 47 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	16	TABER ELIZABETH M+BRIAN T 63 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	25	GLASTONBURY TOWN OF HIGH SCHOOL/PARKS DEPT ETC 330 HUBBARD ST
7	SHAH DILIP M+BHARTI D 95 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	17	KIM YOUNG-NAM + MYOUNG-OCK 55 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	26	BURNS PATRICK W+MEGAN M 276 HUBBARD ST
8	MONTY DOUGLAS W+ CARBONARI CLAUDIA M 39 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	18	PRIZIO SALVATORE+IRENE 17 HAMPSHIRE DR GLASTONBURY, CT 06033-3074	27	FAUTEUX JEAN L LIVING TRUST FAUTEUX JEAN L TRUSTEE 347 RIVER RD
9	YALOF DAVID A+ANDREA P 159 HAMPSHIRE DR GLASTONBURY, CT 06033-3086	19	OLD TURNPIKE CORNERS OFFICE CONDOMINIUM 377-381 HUBBARD ST GLASTONBURY, CT 06033		BEECHER FALLS, VT 05902-9717
10	CHAWLA RAJIV+NISHITA 151 HAMPSHIRE DR GLASTONBURY, CT 06033-3086			28	GLASTONBURY TOWN OF YOUTH SERVICES 321 HUBBARD ST GLASTONBURY, CT 06033

29	HUBBARD STREET ASSOCIATES LLC C/O STEPHEN RADOCCHIA 40 GREENSWOOD PL SOUTH GLASTONBURY, CT 06073-2900	38	BOOTH PATRICK H 388 HUBBARD ST C-1 GLASTONBURY, CT 06033-3047	47	LEVINE STEVEN L+KAREN V 29 BRITTANY RD GLASTONBURY, CT 06033-3055
30	GLASTONBURY TOWN OF PO BOX 6523 GLASTONBURY, CT 06033-6523	39	XIE YUCHEN 192 WASSUC RD S GLASTONBURY, CT 06073-2816	48	PEDERSON JUDITH T+BRUCE C 1087 NEW LONDON TPKE GLASTONBURY, CT 06033-3049
31	ZHOU QINGZHEN 192 WASSUC RD S GLASTONBURY, CT 06073-2816	40	ADLD LLC PO BOX 151 GLASTONBURY, CT 06033-0151	49	HACKER BRYAN K+FLORA N 1103 NEW LONDON TPKE GLASTONBURY, CT 06033-3049
32	BERGERON STEPHEN 388 HUBBARD ST C5 GLASTONBURY, CT 06033-3047	41	HOROWITZ LESLIE M C/O GERMAINE LESLIE 4 SEA CREST RD OLD SAYBROOK, CT 06475-2920	50	GLASTONBURY TOWN OF PO BOX 6523 GLASTONBURY, CT 06033-6523
33	GRANATO MARYANN 388 HUBBARD ST D-3 GLASTONBURY, CT 06033-3047	42	ROY KIM L 388 HUBBARD ST D-2 GLASTONBURY, CT 06033-3047	51	ROCKHAVEN CONDOMINIUM RO-HAV ENTERPRISES 8-57 ROCKHAVEN DR GLASTONBURY, CT 06033-3931
34	RUOCCHI REBECCA L 388 HUBBARD ST B-2 GLASTONBURY, CT 06033-3047	43	RODICK RITA 1420 HEBRON AVE GLASTONBURY, CT 06033-2511	52	GLASTONBURY TOWN OF C/O D SACCHITELLA 2149 MAIN ST GLASTONBURY, CT 06033-3061
35	ST JOHN ROSEMARY 388 HUBBARD ST B3 GLASTONBURY, CT 06033-3047	44	LONG KEVIN M+JENNIFER C 23 BRITTANY RD GLASTONBURY, CT 06033-3055	53	HOANG CHI T+LE TUY-HONG T 60 GRANDVIEW DR GLASTONBURY, CT 06033-3931
36	KENWORTHY BETH W 388 HUBBARD ST B-1 GLASTONBURY, CT 06033-3047	45	ROCHE DEREK P 15 BRITTANY RD GLASTONBURY, CT 06033-3055	54	MA TUAN DUC+GIANG-HUONG T 60 GRANDVIEW DR GLASTONBURY, CT 06033-3931
37	XIE TONGCHUN 192 WASSUC RD S GLASTONBURY, CT 06073-2816	46	LESCI LEONE+LINDA 7 BRITTANY RD GLASTONBURY, CT 06033-3055	55	HOANG CHI T+LE TUY-HONG T 60 GRANDVIEW DR GLASTONBURY, CT 06033-3074

Attachment F – State Officials Notification List

PROOF OF NOTICE	
This is to certify that on the 26th day of October 2016, the foregoing notice was sent via first class mail to the following:	
AGENCY	NAME/ADDRESS
Mayor(Town Manager) of Glastonbury, CT	Richard J Johnson 2155 Main Street Glastonbury, CT 06033
Planning and Zoning	Peter R Carey Bldg official/Zoning Enforcement Officer 2155 Main Street Glastonbury, CT 06033
Building Department Head	Peter R Carey Building official/CEO 2155 Main Street Glastonbury, CT 06033
State Senate	Steve Cassano House District 4 1109 Middle Tpke E Manchester, CT 06040-3703
State House	Prasad Srinivasan House District 31 268 Grandview Dr Glastonbury, CT 06033-3946
State House	Mark Tweedie House District 13 300 Capitol Ave Legislative Building Hartford, CT 06106-1553
United State Congressman	John B Larson 221 Main Street, 2nd Floor Hartford, CT 06106
United State Senator	Christopher S. Murphy One Constitution Plaza, 7th Floor Hartford, CT 06103
United State Senator	Richard Blumenthal 90 State House Square Hartford, CT 06103
State Department of Energy and Environmental Protection	Robert Klee, Commissioner 79 Elm Street Hartford, CT 06106
State Department of Public Health	Dr. Jewel Mullen Commissioner 410 Capitol Avenue Hartford, CT 06134
State Council on Environmental Quality	Susan Merrow, Chair 79 Elm Street Hartford, CT 06106
State Department of Agriculture	Steven K. Reviczky Commissioner 165 Capitol Avenue Hartford, CT 06106
Office of Policy and Management	Benjamin Barnes, Secretary 450 Capitol Avenue Hartford, CT 06106-1379
State Department of Economic and Community Development	Catherine Smith, Commissioner 505 Hudson Street Hartford, CT 06106-7106
Capitol Region Council of Governments	Lyle Wray-Executive Director CRCOG 241 Main Street Hartford, CT 06106
Attorney General	George Jepsen, Attorney General Office of the Attorney General 55 Elm Street Hartford, CT 06106
Public Utilities Regularity Authority	Arthur House, Chairman Public Utilities Regularity Authority Ten Franklin Square, New Britain, CT 06051
Department of Transportation	James P. Redeker, Commissioner Department of Transportation 2800 Berlin Turnpike, Newington, CT 06111
Department of Emergency Services and Public Protection	Dora B. schiro Commissioner 1111 country club road Middletown, CT 06457
Department of Consumer Protection	Jonathan A Harris Commissioner 165 Capitol Avenue Hartford, CT 06106-6300
Department of Administrative Services	Melody A. Currey Commissioner 165 Capitol Avenue Hartford, CT 06106
Department of Labor	Scott D. Jackson Commissioner 200 Folly Brook Boulevard Wethersfield, CT 06109