Robinson+Cole

KENNETH C. BALDWIN

280 Trumbull Street
Hartford, CT 06103-3597
Main (860) 275-8200
Fax (860) 275-8299
kbaldwin@rc.com
Direct (860) 275-8345

Also admitted in Massachusetts
and New York

February 23, 2021

Via Certificate of Mailing

«Owner_and_Mailing_Address»

Re: **SR North Stonington, LLC – Notice of Intent to File a Petition for Declaratory Ruling for the Construction, Operation, and Maintenance of a 9.9 MW(ac) Solar Photovoltaic Electric Generating Facility off of State Route 184 in in North Stonington, Connecticut**

Notice to Abutting Property Owners

Dear «Salutation»:

Pursuant to the provisions of §16-50j-40(a) of the Regulations of Connecticut State Agencies, this letter serves as notice that SR North Stonington, LLC intends to file a Petition for Declaratory Ruling ("Petition") with the Connecticut Siting Council ("Council") on or about February 25, 2021, seeking approval of the construction, operation, and maintenance of a 9.9 megawatt ("MW")(ac) solar generating facility, including all associated equipment, related site improvements, and interconnection (the "Project").

The Project would be located on portions (totaling 47 acres) of five (5) separate parcels, totaling 157 acres in the southeast portion of the Town of North Stonington, Connecticut. Each of the parcels are owned by the Silicon Ranch Corporation. The Project would consist of the installation of ground-mounted photovoltaic panels, centralized inverters and transformers, electrical lines, an electric transformer, a station controller, a perimeter fence, and interior access roads. For additional detail regarding the location of the Property and the layout of site improvements, please see the attached Project Plan.

Pursuant to the provisions of Connecticut General Statutes § 16-50g *et seq*., the location of certain Project features may change as this Petition proceeds through the Council's regulatory review process.

If you have any questions, please feel free to contact me. My contact information is provided above. You may also contact the Council directly at 860-827-2935.

Respectfully,

Kenneth C. Baldwin, Esq.

KCB/kmd
Attachment (Project Plan)

LEGEND

	2P X 27 LONGI SOLAR 455W @25° TILT
	2P X 14 LONGI SOLAR 455W @25° TILT
	EQUIPMENT RACK (TYP. OF 5) (1) LV SWITCHGEAR (1) MV TRANSFORMER
	SUNGROW 250kW INVERTER (TYP. OF 45)
	EQUIPMENT RACK WITH 1 STRING INVERTER (TYP. OF 1 LOCATION)
	EQUIPMENT RACK WITH 2 STRING INVERTERS (TYP. OF 1 LOCATION)
	EQUIPMENT RACK WITH 3 STRING INVERTERS (TYP. OF 6 LOCATIONS)
	EQUIPMENT RACK WITH 4 STRING INVERTERS (TYP. OF 6 LOCATIONS)
OHE	OVERHEAD ELECTRICAL
MV MV MV	UNDERGROUND MEDIUM VOLTAGE CABLE
AC AC	UNDERGROUND AC CABLE
X X	FENCE LINE
	16' ACCESS ROADS
	QUARRY
	WETLANDS
	25' WETLAND BUFFER
	VERNAL POOL
B/1B	WETLAND ID
VP-1	VERNAL POOL ID
LOD LOD	LINE OF DISTURBANCE
	TREE LINES
	STORMWATER BASIN
	PARCEL BOUNDARY
	LAYDOWN AREA

PROJECT DETAILS

SYSTEM SIZE AC	9,900.00 kW
SYSTEM SIZE DC	13,144.95 kW
DC/AC RATIO	1.33
MODULE MODEL	LONGI SOLAR, LR4-72HBD-455M
MODULE RATING	455 W
TOTAL MODULE QTY	28,890
# OF MODULES PER STRINGS	27
TOTAL # OF STRINGS	1,070
INVERTER MODEL	SUNGROW SG250HX
INVERTER RATING	250 kW
TOTAL INVERTER QTY	45
RACKING	GROUND MOUNT FIXED TILT
TILT ANGLE	25°
AZIMUTH	180°
PITCH	25.0'
INTER ROW SPACING	12.5'
GCR	50%
FENCED AREA	44.00 ACRES
PROPERTY AREA	157.36 ACRES
LINE OF DISTURBANCE AREA	46.58 ACRES

GCR TABLE

	FEET	METER	
X	13.78	4.20	MODULE WIDTH
Y	12.49	3.81	AISLE WIDTH
Z	24.99	7.62	PITCH
GCR PER PVSYST	55%		X/Z
ACTUAL GCR	50.0%		(Z-Y)/Z

1 PV-100 ARRAY PLAN Scale: 1"=200'

N

2 PV-100 GCR DETAILS Scale: NTS

3 PV-100 TYP. MODULE RACKS Scale: 1"=30'

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

PRELIMINARY LAYOUT

PROJ. MGR.	PROJ. ENGR.	DATE:
	SDE	02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-100

1 PV-101 ARRAY PLAN
Scale: 1"=40'

N

LEGEND

	2P X 27 LONGI SOLAR 455W @25° TILT
	2P X 14 LONGI SOLAR 455W @25° TILT
	EQUIPMENT RACK (1) LV SWITCHGEAR (1) MV TRANSFORMER
	SUNGROW 250kW INVERTER
	EQUIPMENT RACK WITH 1 STRING INVERTER
	EQUIPMENT RACK WITH 2 STRING INVERTERS
	EQUIPMENT RACK WITH 3 STRING INVERTERS
	EQUIPMENT RACK WITH 4 STRING INVERTERS
OVE	OVERHEAD ELECTRICAL
MV MV MV	UNDERGROUND MEDIUM VOLTAGE CABLE
AC AC	UNDERGROUND AC CABLE
	FENCE LINE
	16' ACCESS ROADS
	QUARRY
	WETLANDS
	25' WETLAND BUFFER
	VERNAL POOL
B/1B	WETLAND ID
VP-1	VERNAL POOL ID
LOD LOD	LINE OF DISTURBANCE
	TREE LINES
	STORMWATER BASIN
	PARCEL BOUNDARY

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

ARRAY DETAILS

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-101

1 PV-102 ARRAY PLAN
Scale: 1"=50'

N

LEGEND

	2P X 27 LONGI SOLAR 455W @25° TILT
	2P X 14 LONGI SOLAR 455W @25° TILT
	EQUIPMENT RACK (1) LV SWITCHGEAR (1) MV TRANSFORMER
	SUNGROW 250kW INVERTER
	EQUIPMENT RACK WITH 1 STRING INVERTER
	EQUIPMENT RACK WITH 2 STRING INVERTERS
	EQUIPMENT RACK WITH 3 STRING INVERTERS
	EQUIPMENT RACK WITH 4 STRING INVERTERS
OVE	OVERHEAD ELECTRICAL
MV MV MV	UNDERGROUND MEDIUM VOLTAGE CABLE
AC AC	UNDERGROUND AC CABLE
	FENCE LINE
	16' ACCESS ROADS
	QUARRY
	WETLANDS
	25' WETLAND BUFFER
	VERNAL POOL
B/1B	WETLAND ID
VP-1	VERNAL POOL ID
LOD LOD	LINE OF DISTURBANCE
	TREE LINES
	STORMWATER BASIN
	PARCEL BOUNDARY
	LAYDOWN AREA

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

ARRAY DETAILS

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-102

1 PV-103 ARRAY PLAN
Scale: 1"=40'

N

LEGEND

	2P X 27 LONGI SOLAR 455W @25° TILT
	2P X 14 LONGI SOLAR 455W @25° TILT
	EQUIPMENT RACK (1) LV SWITCHGEAR (1) MV TRANSFORMER
	SUNGROW 250kW INVERTER
	EQUIPMENT RACK WITH 1 STRING INVERTER
	EQUIPMENT RACK WITH 2 STRING INVERTERS
	EQUIPMENT RACK WITH 3 STRING INVERTERS
	EQUIPMENT RACK WITH 4 STRING INVERTERS
OVE	OVERHEAD ELECTRICAL
MV MV MV	UNDERGROUND MEDIUM VOLTAGE CABLE
AC AC	UNDERGROUND AC CABLE
	FENCE LINE
	16' ACCESS ROADS
	QUARRY
	WETLANDS
	25' WETLAND BUFFER
	VERNAL POOL
B/1B	WETLAND ID
VP-1	VERNAL POOL ID
LOD LOD	LINE OF DISTURBANCE
	TREE LINES
	STORMWATER BASIN
	PARCEL BOUNDARY

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

ARRAY DETAILS

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-103

1 PV-104 ARRAY PLAN
Scale: 1"=50'

N

LEGEND

	2P X 27 LONGI SOLAR 455W @25° TILT
	2P X 14 LONGI SOLAR 455W @25° TILT
	EQUIPMENT RACK (1) LV SWITCHGEAR (1) MV TRANSFORMER
	SUNGROW 250kW INVERTER
	EQUIPMENT RACK WITH 1 STRING INVERTER
	EQUIPMENT RACK WITH 2 STRING INVERTERS
	EQUIPMENT RACK WITH 3 STRING INVERTERS
	EQUIPMENT RACK WITH 4 STRING INVERTERS
OVE	OVERHEAD ELECTRICAL
MV MV MV	UNDERGROUND MEDIUM VOLTAGE CABLE
AC AC	UNDERGROUND AC CABLE
	FENCE LINE
	16' ACCESS ROADS
	QUARRY
	WETLANDS
	25' WETLAND BUFFER
	VERNAL POOL
B/1B	WETLAND ID
VP-1	VERNAL POOL ID
LOD LOD	LINE OF DISTURBANCE
	TREE LINES
	STORMWATER BASIN
	PARCEL BOUNDARY

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

ARRAY DETAILS

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-104

1 PV-105 INVERTER MOUNTING (PLAN VIEW)

Scale: NTS

2 PV-105 INVERTER ELEVATION (SIDE VIEW) AND DC SOURCE CIRCUIT (JUMPER) TRENCH DETAIL

Scale: NTS

3 PV-105 INVERTER ELEVATION (FRONT VIEW)

Scale: NTS

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON
SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

INVERTER MOUNTING
DETAILS

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN

DRAWING NO.

PV-105

LR4-72HBD 425~455M

Hi-MO 4
NEW

*Both 6BB & 9BB are available

High Efficiency
Low LID Bifacial PERC with
Half-cut Technology

12-year Warranty for Materials and Processing;
30-year Warranty for Extra Linear Power Output

-0.45%
30-year Power Warranty Annual Power Attenuation -0.45%

84.95%

Complete System and Product Certifications

IEC 61215, IEC 61730, UL 61730

ISO 9001:2008: ISO Quality Management System

ISO 14001: 2004: ISO Environment Management System

TS62941: Guideline for module design qualification and type approval

OHSAS 18001: 2007 Occupational Health and Safety

* Specifications subject to technical changes and tests. LONGi Solar reserves the right of interpretation.

Front side performance equivalent to conventional low LID mono PERC:
- High module conversion efficiency (up to 20.9%)
- Better energy yield with excellent low irradiance performance and temperature coefficient
- First year power degradation <2%

Bifacial technology enables additional energy harvesting from rear side (up to 25%)

Glass/glass lamination ensures 30 year product lifetime, with annual power degradation < 0.45%, 1500V compatible to reduce BOS cost

Solid PID resistance ensured by solar cell process optimization and careful module BOM selection

Reduced resistive loss with lower operating current

Higher energy yield with lower operating temperature

Reduced hot spot risk with optimized electrical design and lower operating current

LONGi

Room 801, Tower 3, Lujiazui Financial Plaza, No.826 Century Avenue, Pudong Shanghai, 200120, China
Tel: +86-21-80162606 E-mail: module@longi-silicon.com Facebook: www.facebook.com/LONGi Solar

Note: Due to continuous technical innovation, R&D and improvement, technical data above mentioned may be of modification accordingly. LONGi have the sole right to make such modification at anytime without further notice; Demanding party shall request for the latest datasheet for such as contract need, and make it a consisting and binding part of lawful documentation duly signed by both parties.
※ These Modules are not offered, distributed or supplied to Germany by the LONGi Groups.
LONGi Solar Technologie GmbH does not offer, distribute or supply those Modules in Germany or any other country.

20200401V11

LR4-72HBD 425~455M

Design (mm)

Mechanical Parameters

Cell Orientation: 144 (6×24)
Junction Box: IP68, three diodes
Output Cable: 4mm², 300mm in length, length can be customized
Glass: Dual glass
2.0mm coated tempered glass
Frame: Anodized aluminum alloy frame
Weight: 27.5kg
Dimension: 2094×1038×35mm
Packaging: 30pcs per pallet
150pcs per 20'GP
660pcs per 40'HC

Operating Parameters

Operational Temperature: -40℃ ~+85℃
Power Output Tolerance: 0~+5 W
Voc and Isc Tolerance: ±3%
Maximum System Voltage: DC1500V (IEC/UL)
Maximum Series Fuse Rating: 25A
Nominal Operating Cell Temperature: 45±2℃
Safety Class: Class II
Fire Rating: UL type 3
Bifaciality: Glazing: 70±5%

Electrical Characteristics — Test uncertainty for Pmax: ±3%(*)

Model Number	LR4-72HBD-425M		LR4-72HBD-430M		LR4-72HBD-435M		LR4-72HBD-440M		LR4-72HBD-445M		LR4-72HBD-450M		LR4-72HBD-455M	
Testing Condition	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
Maximum Power (Pmax/W)	425	317.4	430	321.1	435	324.9	440	328.6	445	332.3	450	336.1	455	339.8
Open Circuit Voltage (Voc/V)	48.7	45.6	48.9	45.8	49.1	45.9	49.2	46.0	49.4	46.2	49.6	46.4	49.8	46.6
Short Circuit Current (Isc/A)	11.22	9.06	11.30	9.13	11.36	9.18	11.45	9.25	11.52	9.30	11.58	9.36	11.65	9.41
Voltage at Maximum Power (Vmp/V)	40.4	37.7	40.6	37.9	40.8	38.0	41.0	38.2	41.2	38.4	41.4	38.6	41.6	38.8
Current at Maximum Power (Imp/A)	10.52	8.42	10.60	8.49	10.66	8.54	10.73	8.60	10.80	8.65	10.87	8.70	10.93	8.76
Module Efficiency(%)	19.6		19.8		20.0		20.2		20.5		20.7		20.9	

STC (Standard Testing Conditions): Irradiance 1000W/m², Cell Temperature 25℃, Spectra at AM1.5

NOCT (Nominal Operating Cell Temperature): Irradiance 800W/m², Ambient Temperature 20℃, Spectra at AM1.5, Wind at 1m/S

Electrical characteristics with different rear side power gain (reference to 445W front)

Pmax /W	Voc/V	Isc /A	Vmp/V	Imp /A	Pmax gain
467	49.4	12.09	41.2	11.34	5%
490	49.4	12.67	41.2	11.88	10%
512	49.5	13.24	41.3	12.42	15%
534	49.5	13.82	41.3	12.96	20%
556	49.5	14.40	41.3	13.50	25%

Temperature Ratings (STC)

Temperature Coefficient of Isc	+0.050%/℃
Temperature Coefficient of Voc	-0.284%/℃
Temperature Coefficient of Pmax	-0.350%/℃

Mechanical Loading

Front Side Maximum Static Loading	5400Pa
Rear Side Maximum Static Loading	2400Pa
Hailstone Test	25mm Hailstone at the speed of 23m/s

I-V Curve

Current-Voltage Curve (LR4-72HBD-440M)

Power-Voltage Curve (LR4-72HBD-440M)

Current-Voltage Curve (LR4-72HBD-440M)

LONGi

Room 801, Tower 3, Lujiazui Financial Plaza, No.826 Century Avenue, Pudong Shanghai, 200120, China
Tel: +86-21-80162606 E-mail: module@longi-silicon.com Facebook: www.facebook.com/LONGi Solar

Note: Due to continuous technical innovation, R&D and improvement, technical data above mentioned may be of modification accordingly. LONGi have the sole right to make such modification at anytime without further notice; Demanding party shall request for the latest datasheet for such as contract need, and make it a consisting and binding part of lawful documentation duly signed by both parties.
※ These Modules are not offered, distributed or supplied to Germany by the LONGi Groups.
LONGi Solar Technologie GmbH does not offer, distribute or supply those Modules in Germany or any other country.

20200401V11

SG250HX-US New

SUNGROW
Clean power for all

Multi-MPPT String Inverter for 1500 Vdc System

HIGH YIELD
- 12 MPPTs with max. efficiency 99%
- Compatible with bifacial module
- Built-in Anti-PID and PID recovery function

SMART O&M
- Touch free commissioning and remote firmware upgrade
- Online IV curve scan and diagnosis*
- Fuse free design with smart string current monitoring

LOW COST
- Compatible with Al and Cu AC cables
- DC 2 in 1 connection enabled
- Power line communication (PLC)
- Reactive power at night function

PROVEN SAFETY
- Integrated Arc fault circuit protection
- NEMA 4X protection and C5 anti-corrosion grade
- Type II SPD for both DC and AC

CIRCUIT DIAGRAM

EFFICIENCY CURVE

© 2019 Sungrow Power Supply Co., Ltd. All rights reserved. Subject to change without notice. Version 1.3

SG250HX-US

Type designation	SG250HX-US
Input (DC)	
Max. PV input voltage	1500 V
Min. PV input voltage / Startup input voltage	600 V / 600 V
Nominal PV input voltage	1080 V
MPP voltage range	600 V – 1500 V
MPP voltage range for nominal power	860 V – 1300 V
No. of independent MPP inputs	12
Max. PV input current	26 A * 12
Max. current for input connector	30 A
Max. DC short-circuit current	50 A * 12
Output (AC)	
AC output power	250 kVA @ 30 ℃ / 225 kVA @ 40 ℃ / 200 kVA @ 50 ℃
Max. AC output current	180.5 A
Nominal AC voltage	3 / PE, 800 V
AC voltage range	680 – 880V
Nominal grid frequency / Grid frequency range	50 Hz / 45 – 55 Hz, 60 Hz / 57 – 63 Hz
THD	< 3 % (at nominal power)
DC current injection	< 0.5 % In
Power factor at nominal power / Adjustable power factor	> 0.99 / 0.8 leading – 0.8 lagging
Feed-in phases / connection phases	3 / 3
Efficiency	
Max. efficiency	99.0 %
CEC efficiency	98.5 %
Protection	
DC reverse connection protection	Yes
AC short circuit protection	Yes
Leakage current protection	Yes
Grid monitoring	Yes
Ground fault monitoring	Yes
DC switch	Yes
AC switch	No
Arc fault circuit interrupter (AFCI)	Yes
PV String current monitoring	Yes
Reactive powe at night function	Yes
PID protection	An-ti PID or PID recovery
Overvoltage protection	DC Type II and AC Type II
General Data	
Dimensions (W*H*D)	1051 * 660 * 363 mm (41.4" * 26" * 14.3")
Weight	99 kg (218.25 lbs)
Isolation method	Transformerless
Ingress protection rating	NEMA 4X
Night power consumption	< 2 W
Operating ambient temperature range	-30 to 60 ℃ (-22 to 140 °F)
Allowable relative humidity range (non-condensing)	0 – 100 %
Cooling method	Smart forced air cooling
Max. operating altitude	4000 m (> 3000 m der ating) 13123 ft (> 9843 ft derating)
Display	LED, Bluetooth+APP
Communication	RS485 / PLC
DC connection type	Amphenol UTX (Max. 6 mm² 10AWG)
AC connection type	OT / DT terminal (Max. 300 mm² 600 Kcmil)
Compliance	UL1741, UL1741SA, IEEE1547, IEEE1547.1, CSA C22.2 107.1-01-2001, FCC Part15 Sub-part B Class A Limits, California Rule 21,UL 1699B
Grid Support	Reactive power at night function, LVRT, HVRT,active & reactive power control and power ramp rate control, Volt/Watt, Frequency/Watt

*: Only compatible with Sungrow logger and iSolarCloud

© 2019 Sungrow Power Supply Co., Ltd. All rights reserved. Subject to change without notice. Version 1.3

SOLVIDA
DESIGN + ENGINEERING
1400 Shattuck Avenue, Suite 3
Berkeley, California 94709

SILICON RANCH

STONINGTON SOLAR

428, PROVIDENCE-NEW LONDON TURNPIKE
NORTH STONINGTON, CT 06359, USA

LAT: 41.431830°N
LON: 71.821514°W

REV. NO	DESCRIPTION	DATE
0	PRELIMINARY	02/19/21

SHEET TITLE:

INTERCONNECTION PLAN

PROJ. MGR.	PROJ. ENGR. SDE	DATE: 02/19/21
DRAWN BY: LR	CHECKED BY:	SCALE: AS SHOWN
DRAWING NO.		

PV-101

CERTIFICATION OF SERVICE

I hereby certify that on this 23rd day of February, 2021 notice of intent to file the SR North Stonington, LLC Petition for Declaratory Ruling was sent, via certificate of mailing, to the following:

STATE OFFICIALS

The Honorable William Tong
Attorney General
Office of the Attorney General
165 Capitol Avenue
Hartford, CT 06106

James C. Rovella, Commissioner
Department of Emergency Services and Public Protection
Emergency Management and Homeland Security Division
1111 Country Club Road
Middletown, CT 06457

Katie Dykes, Commissioner
Department of Energy and Environmental Protection
79 Elm Street
Hartford, CT 06106

Deidre S. Gifford, M.D., M.P.H., Acting Commissioner
Department of Public Health
410 Capitol Avenue
P.O. Box 340308
Hartford, CT 06134-0308

Susan D. Merrow, Chair
Council on Environmental Quality
79 Elm Street
P.O. Box 5066
Hartford, CT 06106

Marissa Paslick Gillett, Chair
Public Utilities Regulatory Authority
Ten Franklin Square
New Britain, CT 06051

Melissa McCaw, Secretary
Office of Policy and Management
450 Capitol Avenue
Hartford, CT 06106

David Lehman, Commissioner
Department of Economic and Community Development
450 Columbus Boulevard
Hartford, CT 06103

Joseph Giulietti, Commissioner
Department of Transportation
P.O. Box 317546
2800 Berlin Turnpike
Newington, CT 06131-7546

Mary Dunne, Director of Culture
State Historic Preservation Officer
Connecticut Commission on Culture & Tourism
450 Columbus Boulevard, Suite 5
Hartford, CT 06103

Bryan P. Hurlburt, Commissioner
Department of Agriculture
450 Columbus Boulevard, Suite 701
Hartford, CT 06103

Michelle H. Seagull, Commissioner
Department of Consumer Protection
450 Columbus Boulevard, Suite 901
Hartford, CT 06103

Kurt Westby, Commissioner
Department of Labor
200 Folly Brook Boulevard
Wethersfield, CT 06109

Josh Geballe, Commissioner
Department of Administrative Services
450 Columbus Boulevard
Hartford, CT 06103

NORTH STONINGTON TOWN OFFICIALS

Michael Urgo, First Selectman
Town of North Stonington
40 Main Street
North Stonington, CT 06359

The Honorable Heather Somers
Senator – 18th District
Legislative Office Building
300 Capitol Avenue, Room 3400
Hartford, CT 06106-1591

The Honorable Greg Howard
Representative – 43rd District
Legislative Office Building
300 Capitol Avenue, Room 4200
Hartford, CT 06106-1591

Antoinette Pancaro, Town Clerk
Town of North Stonington
40 Main Street
North Stonington, CT 06359

Juliet Hodge, Planning, Development & Zoning Official
Town of North Stonington
40 Main Street
North Stonington, CT 06359

Louis Steinbrecher, Chair
Planning & Zoning Commission
Town of North Stonington
40 Main Street
North Stonington, CT 06359

Mark Grigg, Chair
Inland Wetlands and Watercourses Commission
Town of North Stonington
40 Main Street
North Stonington, CT 06359

Bill Ricker, Chair
Conservation Commission
Town of North Stonington
40 Main Street
North Stonington, CT 06359

REGIONAL COUNCIL OF GOVERNMETNS:

Southeastern Connecticut Council of Governments
5 Connecticut Avenue
Norwich, CT 06360-4592

By_____

Kenneth C. Baldwin, Esq.
Robinson & Cole LLP
280 Trumbull Street
Hartford, CT 06103
Phone: (860) 275-8345
Email: kbaldwin@rc.com

UNITED STATES POSTAL SERVICE®

SR North Stonington, LLC - Abutters
(Sheet 1 of 5)

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597		6	neopost 02/23/2021 US POSTAGE $003.55 ZIP 06103 041L12203937
	Postmaster, per *(name of receiving employee)*		

OLD STATE HOUSE STATION 06103 FEB 23 2021 USPS

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	Christopher Mayhew 441 Prov. N. L. Turnpike North Stonington, CT 06359				
2.	Vincent J. Nadolny & Barbara J. Chimenti 435 Prov. N. L. Turnpike North Stonington, CT 06359				
3.	Henry W. Maxwell Jr. & Catherine A. Maxwell 477 Prov. N. L. Turnpike North Stonington, CT 06359				
4.	Robert Pierce 472 Prov. N. L. Turnpike North Stonington, CT 06359				
5.	Priscilla A. Lewis 116 Boombridge Road North Stonington, CT 06359				
6.	Frederick A. & Kimberly Muller 454 Prov. N. L. Turnpike North Stonington, CT 06359				

UNITED STATES POSTAL SERVICE®

SR North Stonington, LLC - Abutters
(Sheet 2 of 5)

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597		6	neopost 02/23/2021 US POSTAGE $003.55 ZIP 06103 041L12203637
	Postmaster, per *(name of receiving employee)*		

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	Edgar J. & Judith A. Wood 434 Prov N. L. Turnpike North Stonington, CT 06359				
2.	Joseph F. Campagna Jr. & Barbara A. Campagna 428 Prov. N. L. Turnpike North Stonington, CT 06359				
3.	Zachary J. Gavitt 72D Stillman Road North Stonington, CT 06359				
4.	Jeffrey Allen Gerst 72B Stillman Road North Stonington, CT 06359				
5.	Marshall E. Johnson 72H Stillman Road North Stonington, CT 06359				
6.	James A. Tefft Jr. P.O. Box 1244 Hope Valley, RI 02832				

OLD STATE HOUSE STATION 06103
FEB 23 2021
USPS

UNITED STATES POSTAL SERVICE®

SR North Stonington, LLC - Abutters
(Sheet 3 of 5)

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597		6	neopost 02/23/2021 US POSTAGE $003.55 ZIP 06103 041L12203937
	Postmaster, per *(name of receiving employee)*		OLD STATE HOUSE STATION 06103 FEB 23 2021 USPS

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	State of Connecticut & DOT P.O. Drawer A Wethersfield, CT 06109-0801				
2.	HBLEL LLC 273 Boombridge Road North Stonington, CT 06359				
3.	Curt W. & Mary E. Bonville 202 Boombridge Road North Stonington, CT 06359-0325				
4.	Martin H. & Angela C. King 196 Boombridge Road North Stonington, CT 06359				
5.	Janet E. Lewis 186 Boombridge Road North Stonington, CT 06359				
6.	Sean Perez 33 N. Anguilla North Stonington, CT 06359				

UNITED STATES POSTAL SERVICE®

SR North Stonington, LLC - Abutters
(Sheet 4 of 5)

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597			neopost 02/23/2021 US POSTAGE $003.55 ZIP 06103 041L12203937
	Postmaster, per *(name of receiving employee)*		OLD STATE HOUSE STATION 06103 FEB 23 2021 USPS

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	Justin Miner 179 Boombridge Road North Stonington, CT 06359				
2.	HBLEL LLC 273 Boombridge Road North Stonington, CT 06359				
3.	Jeffrey A. Armstrong 490D Prov. N. L. Turnpike North Stonington, CT 06359				
4.	Ryan P. & Rebecca E. Mason 480 Prov. N. L. Turnpike North Stonington, CT 06359				
5.	Alice L. & James Fitzgerald 476 Prov. N. L. Turnpike North Stonington, CT 06359				
6.	Congeries Realty LLC P.O. Box 3008 Mashantucket, CT 06339-3008				

UNITED STATES POSTAL SERVICE®

SR North Stonington, LLC - Abutters
(Sheet 5 of 5)

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597			neopost 02/23/2021 US POSTAGE $002.89 ZIP 06103 041L12203937
	Postmaster, per *(name of receiving employee)*		OLD STATE HOUSE STATION 06103 FEB 23 2021 USPS

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	Lewis David Babcock LLC 273 Boombridge Road North Stonington, CT 06359				
2.	State of Connecticut & DOT P.O. Drawer A Wethersfield, CT 06109-0801				
3.					
4.					
5.					
6.					

SR North Stonington, LLC - Officials
(Sheet 4a of 4a)

UNITED STATES POSTAL SERVICE®

Certificate of Mailing — Firm

Name and Address of Sender	TOTAL NO. of Pieces Listed by Sender	TOTAL NO. of Pieces Received at Post Office™	Affix Stamp Here *Postmark with Date of Receipt.*
Kenneth C. Baldwin, Esq. Robinson & Cole LLP 280 Trumbull Street Hartford, CT 06103-3597	1	1	Neopost 02/23/2021 US POSTAGE $001.55 ZIP 06103 041L12203937
	Postmaster, per (name of receiving employee)		

OLD STATE HOUSE STATION 06103
FEB 23 2021
USPS

USPS® Tracking Number / Firm-specific Identifier	Address (Name, Street, City, State, and ZIP Code™)	Postage	Fee	Special Handling	Parcel Airlift
1.	The Honorable Greg Howard Representative - 43rd District Legislative Office Building 300 Capitol Avenue, Room 4200 Hartford, CT 06106-1591				
2.					
3.					
4.					
5.					
6.					

PS Form **3665**, January 2017 (Page ___ of ___) PSN 7530-17-000-5549

See Reverse for Instructions