

EXHIBIT B:
Company Background/Resumes

Nutmeg Solar Project
Enfield, Connecticut



NEXTERA'S INFORMATION

NextEra Energy, Inc. (NextEra) (NYSE: NEE) is one of the largest electric power companies in North America, with consolidated revenues of approximately \$17.2 billion in 2017, approximately 46,790 MW of net generating capacity, and over 14,000 employees in 33 states and Canada as of year-end 2017. Through its various subsidiaries, NextEra provides retail and wholesale electric services to more than 5.3 million customers and owns generation, transmission and distribution facilities to support its services; it also has investments in gas infrastructure assets across the country. NextEra, through its subsidiary NextEra Energy Resources, LLC (NEER), is the largest generator of renewable energy from the wind and sun in North America. A Fortune 200 company and included in the S&P 100 Index, NextEra has a market capitalization of approximately \$79 billion as of July 31, 2018.

NextEra has been recognized often by third parties for leadership in sustainability, corporate responsibility, ethics and compliance, and diversity. NextEra has earned a place on Fortune's 2018 list of "World's Most Admired Companies," as well as being featured as the number one company on Fortune's electric and gas utilities industry ranking for the 11th time in the past 12 years. NextEra has also been named to Ethisphere's "World's Most Ethical Companies" list for 11 consecutive years.

NextEra was incorporated in 1984 under the laws of Florida and conducts its operations principally through two wholly-owned subsidiaries, Florida Power & Light Company (FPL) and NextEra Energy Resources, LLC (NEER). NextEra Energy Capital Holdings, Inc. (NEECH), another wholly-owned subsidiary of NextEra, owns and provides funding for NextEra's operating subsidiaries, other than FPL and its subsidiaries. In 2014, NextEra formed NextEra Energy Partners (NEP) to acquire, manage and own contracted clean energy projects with stable, long-term cash flows.

NextEra Energy Resources, LLC (NEER)

NEER is a nationally recognized clean energy provider with a portfolio of facilities totaling more than 19,000 megawatts of net generating capacity in the United States and Canada; this portfolio includes more than 14,000 MW of wind and 2,035 MW of solar. Approximately 99 percent of NEER's electricity is derived from clean or renewable sources. NEER, together with its affiliated entities, is the world's largest generator of renewable energy from the wind and sun.

NEER Net Generation by Fuel Type (as of Dec. 31, 2017):

	SOURCE	PERCENT
Net Generation (MWh)	Wind	60 percent
	Nuclear	32 percent
	Solar	7 percent
	Natural Gas	1 percent

NextEra Energy Resources, LLC

700 Universe Boulevard, Juno Beach, FL 33408

NEER has a long-standing presence in New England with extensive development and operational experience in the region. NEER owns and operates the following generation facilities in New England, including the recent construction of Coolidge Solar, the largest solar project to be permitted and constructed in Vermont. Coolidge is anticipated to begin commercial operation in December 2018.

NEER Generation Facilities in New England

Project Name	Fuel	Location	Gross MW	Net Ownership MW
Seabrook	Nuclear	Seabrook, NH	1,245	1,100
Wyman 4	Oil	Yarmouth, ME	620	523
Wyman 1-3	Oil	Yarmouth, ME	227	227
Cape	Oil	South Portland, ME	46	46
Bellingham	Natural Gas	Bellingham, MA	300	150
Casco Bay	Energy Storage	Yarmouth, ME	16	16
Coolidge Solar	Solar	Ludlow, VT	20	20
Total			2,474	2,082

NEXTERA'S FINANCIAL STRENGTH

NextEra Energy Capital Holdings, Inc. (NEECH), the anticipated provider of initial funding for the proposed projects, is a wholly-owned subsidiary of NextEra Energy, Inc. and holds ownership interests in and provides funding for NextEra's operating subsidiaries other than Florida Power & Light Company, its rate-regulated electric utility. NEECH's unsecured long-term credit/ debenture ratings are Baa1 (Stable) and BBB+ (Stable) by Moody's and S&P, respectively.

Through its subsidiaries, NEER, a wholly-owned subsidiary of NEECH, owns, develops, constructs, manages and operates electric-generating facilities in wholesale energy markets primarily in the U.S., as well as in Canada and Spain. Neither NEECH nor NEER publish its own financial statements; however, select financial information for NEECH is provided in the Notes to Consolidated Financial Statements of NextEra's annual report or the Notes to Condensed Consolidated Financial Statements of NextEra's quarterly report.

- General financial information
 - <http://www.investor.nexteraenergy.com/phoenix.zhtml?c=88486&p=irol-irhome>
- Current bond ratings – see attached sheet for latest credit rating info in company website under Fixed Income:
 - <http://www.investor.nexteraenergy.com/phoenix.zhtml?c=88486&p=irol-fixedIncome>
- Annual reports for the last three years

- <http://www.investor.nexteraenergy.com/phoenix.zhtml?c=88486&p=irol-reportsCorporate>
- Audited financial statements – see financial statements included in the annual reports referenced above, or in the annual 10-K SEC filings
 - <http://www.investor.nexteraenergy.com/phoenix.zhtml?c=88486&p=irol-sec>
- **Common Shareholder Equity Summary**
 - December 31, 2017: NEECH's common shareholders' equity is equal to \$10,745,000,000 (USD).
 - December 31, 2016: NEECH's common shareholders' equity is equal to \$7,699,000,000 (USD).
 - December 31, 2015: NEECH's common shareholders' equity is equal to \$6,990,000,000 (USD).
- **Credit and Financing Summary**
 - As of December 31, 2017, NEECH had approximately \$7.8 billion of net available liquidity consisting of bank revolving line of credit facilities, letter of credit facilities, cash and cash equivalents, net of credit issued under the credit facilities. Moreover, as of December 31, 2017, 68 banks participate in FPL's and NEECH's revolving credit facilities, with no one bank providing more than 7% of the combined revolving credit facilities.

KEY PERSONNEL

Michael O'Sullivan

Senior Vice President, Development

Michael (Mike) O'Sullivan is Senior Vice President of Development at NEER. Mr. O'Sullivan has spent 35 years working in the energy sector in the U.S. and Canada, including 16 years with NEER and its affiliates.

In his current role, Mr. O'Sullivan is responsible for overseeing the Company's generation project development efforts, including for wind and solar in North America. Under Mr. O'Sullivan's leadership, NEER has developed approximately 13,000 MW of wind and 2,000 MW of solar generating facilities.

Education

Mr. O'Sullivan received his Bachelor of Science in Civil Engineering from the University of Notre Dame and earned a Master of Business Administration from the University of Chicago.

John DiDonato

Vice President, Development & Origination

John DiDonato is Vice President of Development and Origination for NextEra Energy Resources, LLC. Since 2000, Mr. DiDonato has developed and acquired over 3,300 MW of generation projects for NextEra Energy. He has led development and negotiated the power purchase agreements for wind projects in the central US totaling over 2,700 MW and the 680 MW Calhoun Energy Center, a gas fired simple cycle facility located in Oxford, Alabama. These projects represent a total investment of over \$4 billion in electric generation assets utilizing wind and clean natural gas technologies.

Mr. DiDonato joined NextEra Energy in 1996 as International Tax Manager. In 2000, he joined NextEra Energy's Business Development Team, and since then he has been involved with myriad energy development projects throughout the United States. He and his team are currently responsible for the development and acquisition of wind energy facilities in the Central United States. Previously, he was with Sensormatic Electronics Corporation; a security company based in Boca Raton, Florida. While at Sensormatic, he worked in their London office on international tax matters.

Education

Mr. DiDonato has a Bachelor's degree in Accounting from Kent State University and a Master's degree in Accounting and Tax from Florida Atlantic University.

William L. Yeager**Executive Vice President, Construction and Integrated Supply Chain**

Mr. Yeager joined NextEra Energy, Inc. in 1982 and has managerial responsibility for corporate-wide power plant engineering, construction, and sourcing activities.

Mr. Yeager has 34 years of Planning and Construction experience with wind and solar generating facilities that qualify as Similar or Comparable Facilities. Mr. Yeager also has experience in gas generation facilities.

Education

Mr. Yeager holds a Bachelor of Mechanical Engineering degree from the Georgia Institute of Technology and a Master of Business Administration from the University of South Florida.

Thomas Broad**Vice President, Engineering & Construction**

Mr. Broad joined Florida Power and Light Company ("FPL") in 2003 and moved into his current role as Vice President of Engineering & Construction for NextEra Energy Resources, LLC, a sister company to FPL, in 2013. In his current role he has managerial responsibility for the construction and start-up testing of wind, solar, transmission, gas fired generation and pipeline facilities in North America. Mr. Broad has experience with wind, solar, transmission, gas fired and pipeline facilities.

Education

Mr. Broad obtained his Bachelor of Science Marine Engineering from Maine Maritime Academy and his Master of Business Administration from Nova University from Fort Lauderdale, Florida.

Miguel Arechabala**Executive Vice President, Power Generation Division**

Mr. Arechabala joined Florida Power & Light in 1981. Throughout the years he has held various positions within NextEra Energy companies and has experience with all types of generation including natural gas, nuclear, hydro, wind, and solar facilities. Mr. Arechabala has held his current position, Executive Vice President, Power Generation Division since January 2014 and has managerial responsibility for operating all types of generation projects. Mr. Arechabala has 35 years of power generation operating experience.

Education

Mr. Arechabala received his Bachelor of Science degree in mechanical engineering from the University of Miami and his Master of Science degree in engineering management from the University of South Florida. He is also a certified Six Sigma Black Belt.

Neil Watlington – Armstrong**Executive Director, Development**

Mr. Watlington joined NEER in 2013. He is currently leading regional business development efforts in New England. From 2014 to 2017 he led NEER's development efforts for solar and energy storage in Canada resulting in the construction of the first two energy storage capacity product facilities in Ontario. Previously, Mr. Watlington was a Vice President for Business Development for AES Puerto Rico, where he led the local development of the first private coal and solar energy facilities, representing over \$1 Billion in non-recourse project financing. He also participated in the development of the AES Corporation's business interests in El Salvador, Dominican Republic, Panama, Mexico, and Texas. He has 25 years of experience in the development, financing, construction, and development of energy projects, and served as Director of New Business Development for the Puerto Rico Industrial Development Company out of New York, promoting global industrial investment on the island.

Education

Mr. Watlington holds a Bachelor of Science degree in Economics from Penn State University and a Juris Doctor from the University of Puerto Rico Law School. He is a Fellow of the MIT Entrepreneurship Program.

Matthew Singer**Associate Project Manager, Renewable Development**

Matthew Singer is an Associate Project Manager with NextEra Energy Resources, where he manages early and late-stage renewable assets in New England, with a focus on land acquisition, local, state and federal permitting, interconnection and project execution. Prior to joining NEER's New England team, Mr. Singer led permitting efforts for the 50 MW Casa Mesa Wind project in Quay and De Baca Counties, New Mexico.

Education

Mr. Singer holds a Bachelor of Arts degree in Political Science from Northwestern University and a Master's of Public Affairs degree in Energy and Policy Analysis from Indiana University, Bloomington.

Jonathan Willson**Associate Project Manager, Renewable Development**

Jonathan Willson is an Associate Project Manager with NextEra Energy Resources, where he manages early and late-stage renewable assets in New England, with a focus on land acquisition, local, state and federal permitting, interconnection and project execution. Prior to joining NextEra, Mr. Willson was a Development Manager with Ranger Solar, where he managed early-stage, large-scale solar projects in Delaware, Maryland, and Ohio, and assisted in the development of early-stage solar projects in New England.

Education

Mr. Willson holds a Bachelor of Arts degree from Johnson State College and studied Energy Regulation and Law at Vermont Law School.

Mitchell Thiem**Project Manager, Engineering & Construction**

Mitchell is currently responsible for early stage Engineering and Construction Division's (E&C) project support and coordination of resources for pre-construction and engineering activities in the development phase. Mr. Thiem is currently supporting PV solar and battery storage technologies. Mr. Thiem has four years of experience in renewable energy industry.

Education

Mr. Thiem holds a Bachelor of Arts degree in Entrepreneurial Management with a focus on Energy Management and Technology from Texas Christian University.

Jonathan Gravel**Environmental Services Project Manager**

Jonathan Gravel is a Project Manager in the Environmental Licensing and Permitting team within NextEra's Environmental Services Department. Mr. Gravel is responsible for environmental support and permitting of energy projects including transmission, solar and wind technologies in Maine, Massachusetts, Connecticut, New Hampshire, Vermont, and Eastern Canada. As Project Manager, he assists NextEra's development teams with project siting, permitting, and agency/public interaction. Mr. Gravel has also worked in the environmental consulting field for over thirteen years as field biologist and project manager on number of utility projects located in northeastern United States.

Education

Mr. Gravel holds a Bachelor of Science degree in Natural Resources with a concentration in wetland ecology from the University of New Hampshire. Mr. Gravel is an active participant with the Maine Association of Wetland Scientists and continues to pursue educational courses in ecology and environmental sciences.
