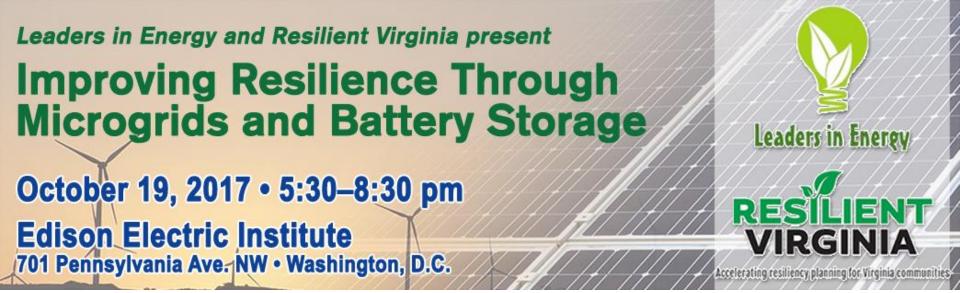
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Growing Interest in Microgrids & Resilience

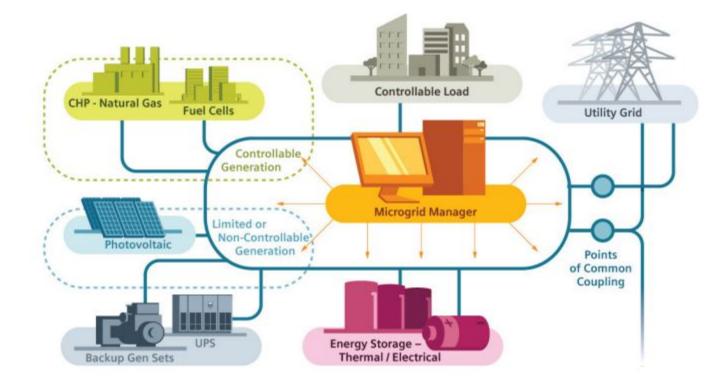
Derecho, Arlington County, July 2012



Source: By Denise Lu and Chris Alcantara, Updated Oct. 16 10:55 a.m. https://www.washingtonpost.com/graphics/2017/national/puerto-rico-hurricanerecovery/?utm_term=.6f1987e42f25



Sample Microgrid and Energy Storage



Source: Seimens, "Microgrid Solutions" 2016,

http://w3.usa.siemens.com/smartgrid/us/en/microgrid/pages/microgrids.aspx cited in "Microgrid Momentum: Building Efficient, Resilient Power" by Doug Vine et al, Center for Climate and Energy Solutions, March 2017



Janine Finnell Moderator Founder and Clean

Leaders in Energy

Energy Ambassador



Dr. John Caldwell, Ph.D. Director of Economics

Edison Electric Institute



Robert B. Hughes Executive Director

Air Force Office of Energy Assurance (OEA)



J. E. "Jack" Surash, P.E. Acting Deputy Assistant Secretary of the Army

Energy & Sustainability



Dan Ton Program Manager, Smart Grid R&D

US Department of Energy

Regional/Market Perspectives



Annette Osso Managing Director

Resilient Virginia



Bracken Hendricks CEO and Founder

Urban Ingenuity, LLC.



Michael Yambrach Capital Projects Manager

Montgomery County



Brendan Owens Chief of Engineering

US Green Building Council

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Leaders in Energy – Focus Areas



Green Jobs, Entrepreneurship, & Careers



Sustainable Communities



Green Economy & Finance



Multigenerational Leadership to Utilize Talent



Thank You to Our Event Volunteers

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Save the Date

 4th annual Four Generations in Clean Energy and Sustainable Solutions Event, December 1st, 6-9 pm, Arlington, VA