Every year, the American Public Power Association’s Demonstration of Energy & Efficiency Developments program releases numerous products that showcase the latest in public power utility innovation. DEED’s 2016 products are highlighted below. For more information about these products and to order, visit the Product Store at www.PublicPower.org/store. For information on DEED, visit www.PublicPower.org/DEED or contact DEED@PublicPower.org.

**Building Community: Public Power Economic Development Best Practices**

This publication presents the results of the Association’s 2015 National Economic Development Survey and details what municipal utilities are doing, and what they could improve upon, in economic development.

The manual, developed by the Greenville (N.C.) Utilities Commission, consists of two sections -- the survey findings and case studies of best practices used by eight utilities of varying size and location.

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**eReliability Tracker**

eReliability Tracker is an easy-to-use, mobile-friendly web-based service that allows you to effectively collect, categorize, and summarize your utility’s outage information. Funded through a DEED grant in 2012, eReliability Tracker has added several new features including partial restorations, multiple versus single cause, and customers per circuit.

Customers can purchase a three-year subscription at a discounted rate.

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**Evaluating Your Utility’s Energy Services Programs**

This guidebook presents comprehensive step-by-step plans for evaluating energy efficiency and demand response programs. It focuses on small utilities that have limited staff responsible for these evaluations, outsource this process to contractors, coordinate through joint action agencies, or participate in evaluation programs that involve investor-owned utilities or other service providers. It also focuses on how to conduct the evaluation with limited financial resources.

The publication provides links to evaluation materials and uses case studies for step-by-step examples. Substantially revised from the Association’s 2009 publication on this topic, Evaluating Your Utility’s Energy Services Programs was written by DNV GL with support from DEED grant.

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Physical Security Essentials: A Public Power Primer

Physical Security Essentials: A Public Power Primer addresses physical security protective measures and describes leading practices that can help mitigate risks. Written by Navigant Consulting, through a DEED grant, the guidebook provides public power utilities with:

- Guidance on developing physical security programs for their utility;
- Proven best practices and case studies for physical security protective measures; and
- Essential items to consider as they conduct security assessments and gap analyses and implement physical security mitigation measures.

DEED Member $20
Association Member $50
Nonmember $75

Understanding OSHA Changes: A Reference Guide with Checklists

This publication you comply with recent amendments to federal regulations 29 CFR 1910.137 and 29 CFR 1910.269. Funded by a DEED grant, the guidebook contains an overview of the requirements, an appendix with definitions, and applicable tables and charts. It features numerous checklists and forms, which you’ll receive via email upon purchase, to use to verify compliance.

DEED Member $50
Association Member $125
Nonmember $250
Since 1980, DEED projects have produced many products for and by public power, including those listed here. DEED members may purchase these products at a discounted rate at www.PublicPower.org/store. In many cases, these products are available to DEED members, free-of-charge, in PDF format from the DEED Project Database found at www.PublicPower.org/DEED.

**Careers in Public Power**
The Public Power Lineworker: Do You Have What it Takes?

**Distribution**
Pole Attachment Workbook
How to Design and Implement a Distribution Circuit Inspection Program for your Public Power Utility

**Electric Utility Primers**
Cybersecurity Essentials: A Public Power Primer
Smart Grid Customer Engagement Essentials
Smart Grid Essentials: A Public Power Primer
Security Essentials Package
Smart Grid Essentials Package
Ultimate Essentials Package: Smart Grid Essentials, Smart Grid Customer Engagement Essentials, and Cybersecurity Essentials

**Energy Efficiency and the Environment**
An Introduction to Community Shared Solar Programs
Best Practices in Marketing Green Pricing Programs
Energy and the Environment: A High School Curriculum for Public Power
Energy Services That Work
Environmental Management System Manual
Evaluating Your Utility’s Energy Services Programs
Guidebook to Expanding the Role of Renewables in a Power Supply Portfolio
Healthy Energy Homes Brochure and Video Series
Power Bandit CD-ROM and Teacher’s Guide

**Distribution, Generation, Transmission and Power Supply**
Making the Most of Your Distribution System: A Policymakers Guide for Public Power Systems
Solar Engagement Options for Public Power
Governance, Strategic Planning and Leadership
Public Participation for Community-Owned Utilities
Smart Grid Investment Grants: Public Power Case Studies

**Safety and Reliability**
Emergency Management Checklist
Security Checklist & Guidance Manual
Emergency Planning Toolkit for Public Power Utilities
LED Streetlighting: A Handbook for Small Communities
Reliability Statistics for Small Utilities
NERC Compliance Manual – Revised
Streetlighting Best Practices

**DEED Program Newsletter**