

Energy-efficient wire reel procurement



Summary of Content

Procure wire reels that combine energy efficiency, sustainability, and operational reliability through automated systems, eco-friendly materials, and optimized supply chain practices.

Key Considerations for Procurement



Article Content

Optimize Your Cable Reel Payoff | A Guide to Efficiency

Boost cable production efficiency with our guide to cable reel payoff systems. Discover how automated reel unwinding

Energy-Efficient Product Procurement Training for Federal Agencies

Federal agencies are required to purchase energy-efficient products. To help federal buyers and contractors meet these

Energy Conservation Measures for Wire Manufacturing Efficiency

Explore energy conservation in wire manufacturing: furnaces, insulation, motors, lighting, & fuel treatment for

Energy-Efficient Product Procurement

FEMP provides information about energy-efficient products and energy-saving technologies that can help

Why Reconditioning Wire Reels is More Sustainable Than Buying New

Reconditioning goes beyond routine maintenance. Every reel restored delays a new procurement order, eliminates a

Motorized Cord Reels

Motorized Cord Reels - Safe, Efficient, Durable and Reliable. Transforming power delivery with the flip of a switch.

Distributed Energy and Energy Procurement

FEMP continues to support agencies with identifying and implementing distributed energy projects, including on-site energy, storage,

Replacing Wires Could Double How Much Electricity The US Grid Can ...

Reconductoring is one way to make the electrical grid more efficient so it can handle more input from wind and solar

Unreeling Efficiency: Your Comprehensive Guide to Cable Reel Trailers

Unreeling Efficiency: Your Comprehensive Guide to Cable Reel Trailers For industries heavily reliant on cable

How to Build a Sustainable Wire Reel Program

Learn how to build a sustainable wire reel program with reel return cycles, reconditioning, and supplier partnerships.

Bulk Cable vs Cut-to-Length Programs for Production Efficiency

Bulk cable programs involve procuring long spools of wire stored in inventory and cut on demand. This traditional approach supports

Energy-Efficient Product Procurement: A Guide to Developing and ...

The guide describes the energy, environmental, economic, and other benefits of energy-efficient product procurement (section 2);

Sustainable Sourcing: How to Choose Eco-Friendly Cables for Your ...

Peak Substation Services guides utilities and contractors in sourcing eco-friendly cables for substation projects with expert

Energy Efficient Product Procurement (EEPP)

Even though it is not a covered product, purchasers are encouraged to consider energy efficiency. For example: specialty equipment

How-To Guide for Energy-Performance-Based Procurement

A project energy efficiency goal is the foundation for the energy-performance-based procurement process described in this guide.

Sustainable Procurement — 7 Real Life Examples

These sustainable procurement examples aim to guide your journey toward sustainability in your supply chain.

Cable & Wiring Packaging: How Wooden Reels Drive Sustainability

Drive smarter procurement and resilient supply chains through enterprise-proven technology. Among the various

Procurement power plays: Supercharging value from energy

This blog post examines how procurement teams can help their business partners reduce costs and improve

Economic and Energy Efficient Cable Sizing Calculations

The principle of economic sizing is to select a minimum size that is safe and where the cost of the losses over the life of the cable is

Economic and Energy Efficient Cable Sizing

Economic and Energy Efficient Cable Sizing Edstan Fernandez and Jayson Patrick, Electrotechnik Pty Ltd

Bulk Wire & Cable Procurement: A Guide for OEMs

For OEMs looking for efficient and cost-effective procurement solutions, consider bulk purchasing. Learn more about

10 CFR Part 436 Subpart C -

This subpart provides guidance to promote the procurement of energy efficient products by Federal agencies and promote

Energy Efficiency Public Procurement Guidelines

A leitmotif related to public procurement, which includes the energy efficiency dimension, is that goods, works or

Public Procurement of Energy Efficient Products | Lessons from

Public Procurement of Energy Efficient Products | Lessons from Around the World The public sector represents a strategically

Optimizing Energy Efficiency with Building Wire:... | Windy City Wire

Unlock the potential of energy efficiency in modern commercial and industrial buildings with high-performance

World Bank Document

The book, entitled Public Procurement of Energy Efficiency Services: Lessons from International Experience, offers policy advice

COMPLETE SUPPLY CHAIN SOLUTIONS FOR YOUR WIRE

Reducing total cost of ownership and streamlining the supply chain management for wire and cable needs can significantly impact a

Energy-Efficient Building Automation Cables: The... | Windy City Wire

Making The Eco-Friendly Choice Energy-efficient building automation cables are an essential component of modern,

Energy-Efficient Products | ENERGY STAR

Energy-Efficient Products Purchasing efficient products reduces energy costs without compromising quality for corporations,

Sustainable Sourcing: How to Choose Eco-Friendly

Peak Substation Services guides utilities and contractors in sourcing eco-friendly cables for substation

Cable Reels: Principles and Applications | IQS Directory

A cable reel is designed to store, wind, and unwind cables, wires, hoses, or similar materials, allowing efficient coiling,

Corporate Strategies for Sustainable Energy Procurement

Corporate Strategies for Sustainable Energy Procurement Companies seeking to reduce greenhouse gas emissions and/or increase

COMPLETE SUPPLY CHAIN SOLUTIONS FOR YOUR WIRE

As part of a comprehensive wire and cable management solution, Anixter solves complex material management problems and

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://benniedesignstudio.co.za>

Email: sales@benniedesignstudio.co.za

Phone: +27 82 391 4765

Address: The Towers, 1 St Georges Mall, Cape Town, 8001, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

