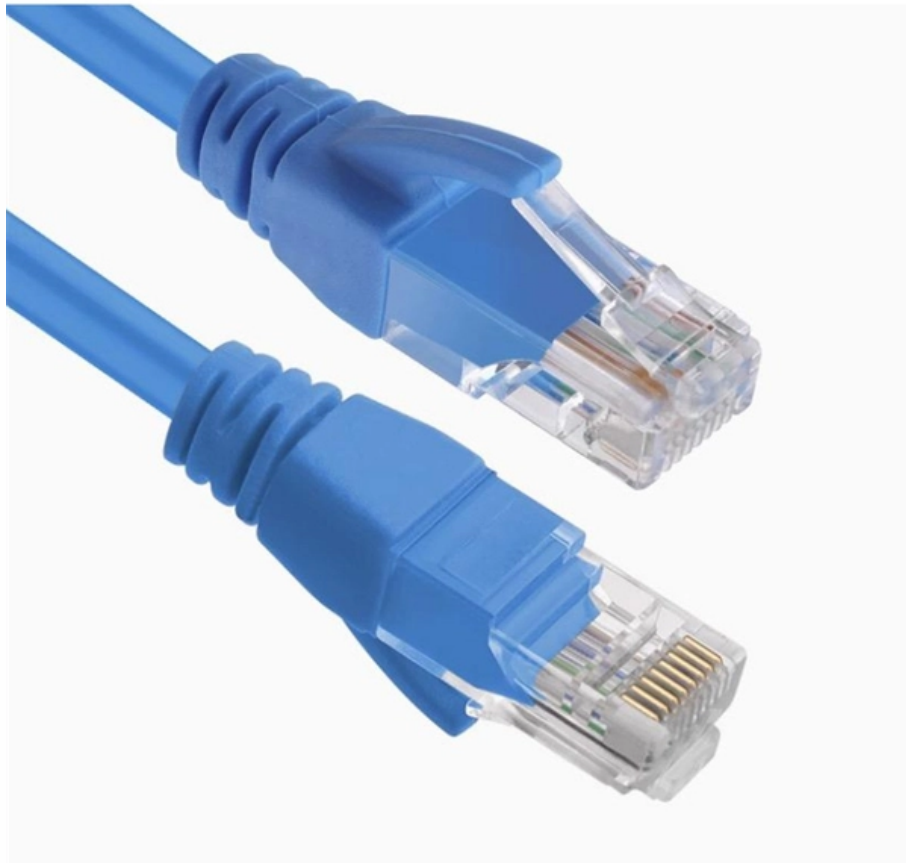


Upgraded version of Canada s energy management system





Overview

The Canadian Standards Association (CSA) has updated its national energy management standard with a second edition, so as to comply with the latest revision of the International Organization for Standardization's (ISO 's) standard 50001. An energy management information system (EMIS) is a performance management system that enables individuals and organizations to plan, make decisions and take effective actions to manage energy use and costs. Focus on doubling supply and accelerating electrification could be complemented by goal to double energy productivity. The Energy Services Acquisition Program (ESAP) was launched by Public Services and Procurement Canada (PSPC), a department of the Government of Canada, in 2009 to modernize four existing district energy system (DES) networks in the National Capital Area. To align Canadian requirements with those of international standards in the energy management subject area (adoption of new standard) Note: The information provided above was obtained by the Standards Council of Canada (SCC) and is provided as part of a centralized, transparent notification system.



Upgraded version of Canada's energy management system

CSA revises energy management standard

Developed in compliance with the Standards Council of Canada's (SCC's) national requirements, the revised standard specifies requirements for establishing, implementing,

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ISO 50001 Energy Management Systems standard certification

Natural Resources Canada (NRCan) through its ecoENERGY Efficiency for Industry program is offering cost-shared assistance to industrial companies to implement energy management projects, including

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Energy Services Acquisition Program (ESAP)

Organization Profile & Business Case The Energy Services Acquisition Program (ESAP) was launched by Public Services and Procurement Canada (PSPC), a department of the Government of Canada,

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The Government of Canada Announces New Intake for Clean

Investments like this lead to renewable energy projects that clean the air in our communities. The Government of Canada is taking every step to build a clean, reliable and

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British Columbia Hydro and Power Authority Energy Management System

The Panel also finds that the upgrade proposed for the intrusion detection system, which



system is separate from the EMS, is integral to the Project. Having an intrusion detection system is

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Smart Renewables and Electrification Pathways Program

SREPs works with provinces and territories to identify Critical Regional Priorities that will reduce dependence on fossil fuel generation and create pathways for a

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Announcing Funding to Improve Energy Efficiency in Ontario's

Today, the Honourable Jonathan Wilkinson, Minister of Energy and Natural Resources, announced a federal investment of nearly \$20 million to the Independent Electricity System Operator

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Canada Energy Dashboard

Backed by the most sophisticated modeling tool available in Canada, the dashboard enables users to explore where Canada's energy system and economy are headed by varying the policy implemented

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Energy Services Acquisition Program (ESAP): ESAP will reduce GHG

The Energy Services Acquisition Program (ESAP) was launched by Public Services and Procurement Canada (PSPC), a department of the Government of Canada, in 2009 to modernize four existing

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Energy Management Business Intelligence Platform



PML is a wholly owned subsidiary of Schneider Electric and is located in Saanichton, B.C. The Project would see the development of a buildings edition of PML's

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Government of Canada Releases Vision to Build a Clean, Affordable

The Honourable Jonathan Wilkinson, Canada's Minister of Energy and Natural Resources, released Powering Canada Forward, the Government of Canada's vision for transforming Canada's

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Energy management information systems

For more information, read the guidebook for managers, engineers and operational staff called Energy Management Information Systems: Achieving Improved

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Energy Management Information Systems (EMIS)

The Energy Management Information Systems (EMIS) activity offers funding for participants to implement recognized energy management systems (EnMS),

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Canada's clean electricity future

Canada's clean electricity future Electricity is essential to our daily lives. As our population continues to grow and Canadian households and businesses switch from fossil fuels to electricity to heat their

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Energy management systems -- Guidelines for a phased

Note: The information provided above was obtained by the Standards Council of Canada



(SCC) and is provided as part of a centralized, transparent notification system for new standards

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Top reliability challenges to Canada's energy system

Economic regulation in Canada's energy system was originally introduced to remedy the market failures caused by monopolistic suppliers of energy services. The

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Powering Canada's Future--Canada's final Clean

Today, Minister Guilbeault presented Canada's finalized Clean Electricity Regulations, which are the result of almost three years of extensive

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Prime Minister Carney announces forthcoming National Electricity

Canada's electricity system is currently fragmented across provincial and territorial grids, costing us billions of dollars in outages, duplicative infrastructure, and wasted power.

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What is ISO 50001? , Energy Management

ISO 50001 is growing in popularity for organizations because it specifies requirements for an energy management system to improve energy efficiency.

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Energy management systems -- Guidance for the implementation

This document gives practical guidelines and examples for establishing, implementing,



maintaining and improving an energy management system (EnMS) in accordance with the

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Canada's Carbon Management Strategy

Vision Carbon management technologies are deployed to help achieve Canada's climate objectives, underpinned by the development of a world class, multi-billion

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What Canada's new electricity strategy means for energy efficiency

Highlights from the federal government's electricity strategy and analysis of how it could integrate energy efficiency measures.

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ENERGY MANAGEMENT INFORMATION SYSTEMS

ENERGYMANAGEMENTINFORMATIONSYSTEMSPlanningManualandToolDevelopedfor Natural Resources Canada's Office of Energy Efficiency by Efficiency New Brunswick in collaboration with

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Expanded Energy Management Program , Business and

Save on Energy has expanded its Energy Management program offering for commercial, institutional and industrial facilities. Financial support for industrial

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ISO 50001 International Energy Management Systems Standard

The ISO 50001 Energy Management System Standard (ISO 50001) is a business-friendly,



international standard for planning, managing, measuring and continually improving energy performance in any

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