

To maintain Canada's leadership in clean energy and sustainable technologies, the Government of Canada is investing in groundbreaking initiatives that will support cutting-edge research and foster the development of the next generation of skilled workers. ... "The National Research Council of Canada is committed to working with partners ...

May 23, 2024 - Vancouver, British Columbia - PacifiCan Thirty-five First Nations throughout B.C. are receiving \$9.8 million in federal and provincial funding to develop clean energy projects ...

Breaking ground on the world's largest wastewater-to-energy project. July 16, 2024 - Markham, Ontario - Department of Finance Canada Today, the Honourable Chrystia Freeland, Deputy Prime Minister and Minister of Finance, visited Markham District Energy--the city's public energy utility and Canada's fastest growing energy utility--to highlight how federal ...

The federal government is leading the world with a bold climate plan to grow our economy and reach net-zero emissions by 2050. Achieving this goal will require between \$125 billion and \$140 billion in investment into Canada every year. As a cornerstone of Canada's net-zero economic plan, the federal government's \$93 billion suite of major economic tax credits ...

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This position paper examines Canada's energy transition across global, federal and provincial efforts, and identifies three sectors that are driving this transition today. ... Action for a fair ...

The extension re-establishes the mutual goals between Power Africa and the AfDB to accelerate universal access to cleaner energy in Africa and strengthen regional integration and sustainable economic development congruent with the Power Africa Strategic Framework, the AfDB's New Deal on Energy for Africa, and Sustainable Development Goal 7 ...

The 2022 to 2026 Federal Sustainable Development Strategy: what's new. For the first time, to align with the strengthened Federal Sustainable Development Act, the scope of the 2022 to 2026 Federal Sustainable Development Strategy (FSDS) encompasses all three dimensions of sustainable development--social, economic and environmental.; 101 federal organizations will ...

Partnership also brings additional carbon capture expertise to flagship sustainable aviation fuels project in Northern Louisiana. COLUMBIA, La., April 9, 2024 /PRNewswire/ -- Strategic Biofuels, a ...

3 The Role of Community Energy Planning in Energy Transition Management (Kirby Calvert). 4 Energy Justice and Poverty: A Case Study for Ontario (Theresa McClenaghan, Zee Bhanji, Jacqueline Wilson, Mary ...

The Government of Canada supports the development of voluntary Made-in-Canada sustainable investment guidelines (otherwise known as a taxonomy) that would categorize investments based on scientifically ...

On January 19, 2021, Power Sustainable Capital Inc. ("Power Sustainable") announced the launch of the Power Sustainable Energy Infrastructure Partnership (the "Fund"), an investment ...

Recognizing the critical role that efficiency plays in providing affordable, reliable, and sustainable energy, the Government of Canada engages with key bilateral partners and multilateral organizations to advance clean energy technologies ...

Canada is one of the founding members of the IEA and has played a significant leadership role at the IEA over the past two years. In addition to serving as the Vice-Chair of the 2024 Ministerial -- the first time in recent history -- Canada has held active leadership roles in the IEA's Committee on Clean Energy Research and Technology, Critical Minerals Working Party ...

Energy production and use in Canada currently accounts for over 80% of its GHGs. 72 Production from oil sands is highly emissions-intensive, requiring large amounts of energy and water for extraction and processing. To reduce emissions, the federal government implemented a carbon pricing scheme in 2019, targeting a range of emissions including fuel ...

The Community Appropriate Sustainable Energy Security (CASES) Partnership is an international research initiative involving 17 northern and Indigenous communities and public and private ...

Electricity Canada and its members and industry partners are at the forefront of Canada's energy future. View. Members. Join Electricity Canada ... Electricity Canada created the Sustainable Electricity(TM) program to integrate sustainability into member company activities, foster continuous performance improvement, and advance the public ...

The Sustainable Energy Fund for Africa (SEFA) is a multi-donor Special Fund managed by the African Development Bank. It provides catalytic finance to unlock private sector investments in renewable energy and energy efficiency. SEFA offers technical assistance and concessional finance instruments to remove market barriers, build a more robust pipeline of ...

The Honourable Seamus O'Regan Jr., Minister of Natural Resources, and Jennifer Granholm, the United States Secretary of Energy, participated in today's signing ceremony of a Memorandum of Understanding (MOU) on energy cooperation. The Canadian and United States portions of the North American Renewables

Integration Study (NARIS) were ...

Canada finds itself at a pivotal crossroads in the battle against climate change. The world has collectively committed to halving emissions by 2030 and working towards a net-zero future by 2050 [1]. Canada, with its historical emissions, faces a pressing need to do more than just halve its emissions-it must shoulder a significant burden in the fight against climate ...

edited by Mark S. Winfield, Stephen D. Hill, and James R. Gaede View the Open Access pdf More Information on the Book Video Series on Book Chapters "Sustainable Energy Transitions in Canada brings together experts from across the country to share their perspectives on how energy systems can respond to climate change, enhance social justice ...

Progress made under the 2016 to 2019 Federal Sustainable Development Strategy to further sustainable development in Canada. Report on the Federal Sustainable Development Act Read the report to the House of Commons Standing Committee on Environment and ...

This partnership will focus on advancing sustainable technologies, including carbon management, renewable energy, and digital transformation, reflecting both organizations' strong commitment to innovation and sustainability. The MoU underscores the critical role of academic-industry partnerships in driving the future of energy.

Energy Impact Partners (EIP) is a collaborative strategic investment firm that invests in companies optimizing energy consumption and improving sustainable energy generation. Through close collaboration with its strategic investor base, EIP seeks to bring the best companies, buying power and vision in the industry to bear on the emerging energy ...

The 2022 to 2026 Federal Sustainable Development Strategy (FSDS) presents the Government of Canada's sustainable development goals and targets, ... scientists and other sector partners to co-develop, test and monitor beneficial management practices to increase carbon sequestration, reduce greenhouse gas emissions and achieve other environmental ...

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