

LOCAL NEWS

FortisBC puts its money on sustainability through sustainability linked loan

Source: FortisBC

FortisBC Energy Inc. implemented its Sustainability-linked Credit Facility that allows fees to be reduced based on meeting sustainability targets.



B.C. active projects receive federal funding

Source: REMI Network/Construction Business

The federal government is giving British Columbia \$1.3 million to support 27 active transportation planning projects, including a feasibility study regarding the building of a greenway that runs north-south through East Vancouver.



New jobs fund will support employment, resilient economies

Source: Ministry of Jobs, Economic Development and Innovation

As part of the StrongerBC Economic Plan, the provincial government is investing \$90 million in industrial and manufacturing projects that drive clean and inclusive growth in rural, remote and Indigenous communities.



B.C. timber industry in throes of change, as premier warns of 'exhausted forests'

Source: CBC

Premier David Eby directed his Minister of Water, Land and Resource Stewardship to redirect landmanagement practices to focus on sustainable forestry.



Vancouver Island and Coast communities receive over \$3.9 million to revitalize public spaces and enhance tourism experiences

Source: Pacific Economic Development Canada

The Government of Canada is investing \$3.9 million on Vancouver and coastal communities to improve public spaces.



Which Roof System is Right for Your Building?



Whether you are in need of a new roof for a new building or a replacement roof for an existing building, Carlisle SynTec Systems can help you decide which roof system is best for you. Take this brief Roof Selector Assessment and we'll provide the best system options to fit your needs. Contact Leonard Coughlin, your local Carlisle Manufacturer's Representative, at 604.290.6480 or leonardc@enercorp.ca to discuss your next roofing project.

Learn More

Advertisement ≥

RENEWABLE ENERGY

SHARC Energy deploys world's largest wastewater energy system in Vancouver

Source: SustainableBIZ

SHARC Energy is using breakthrough wastewater energy transfer (WET) technology to capture thermal energy from large underground wastewater pipes and recycles it to provide heat and hot water to homes, buildings, districts and cities.



Rooftop turbines aim to capture power in windy cities

Source: EnergyCBC News

Traditional wind farms tend to not work in urban centres as tall buildings block the gusts that power the turbines. Innovators around the world are building novel designs to bring clean wind energy to cities.



Remote First Nations communities advance clean-energy projects

Source: Ministry of Energy, Mines and Low-Carbon Innovation

The British Columbia government is giving 12 First Nations tribes \$7.1 million to develop alternative-energy projects and advance energy efficiency.







ENERGY-EFFICIENT BUILDINGS

Global CEOs Pledge 50% Cut in Real Estate Emissions By 2030

Source: Real EstateSTOREYS

Some of the world's top CEOs have made a pledge to reduce buildings-related emissions by at least 50 per cent by 2030 and be fully net-zero carbon no later than 2050 at the World Economic Forum Annual Meeting.



Rainy with a chance of heat pumps in Prince Rupert

Source: BC Hydro

Heat pumps are gaining popularity in costal regions of British Columbia, such as Prince Rupert, as the ocean has a moderating on the temperature.



Why more schools should be built with wood

Source: REMI Network/Construction Business

Though the use of locally supplied wood products and advanced hybrid-mass timber prefabricated construction, schools can be more sustainably and resiliently built.







TECHNOLOGY

Why Assessing Pump Systems Matter

Source: FacilitiesNet

Pump-based systems consume more than 35 per cent of a commercial or institutional building's energy, so by performing regular inspections, managers will see a substantial return on investment.



BOMA BC ENVIRONMENTAL PROGRAMS

BOMA BEST® 3.0

BOMA BEST® 3.0 is a national green building certification program developed to address an industry need for realistic standards for energy and environmental performance of existing buildings based on accurate, independently-verified information. Currently BOMA BEST® 3.0 provides seven modules for certification (office, light industrial, shopping centre, open air retail, multi-unit residential, health care and universal). These certifications focus on 10 key areas of environmental management (energy, water, air quality, comfort, health and wellness, purchasing, custodial, waste, site and stakeholder engagement).





Building Owners and Managers Association of British Columbia

2200 - 555 W. Hastings St.

Vancouver, BC V6B 4N6

604-684-3916 | bomabc@boma.bc.ca | www.boma.bc.ca





