

EcoSpex. Inspiring Change. Building our Future

EcoSpex is a powerful online business two business (B2B) connection between energy/sustainable/healthy construction products and the professionals looking to deliver buildings for tomorrow. We help clients create better, safer and more sustainable products and buildings – and we support the innovation needed to achieve this.

Ten Things You Might Not Know About EcoSpex...

Origins

BRE UK is the world-leading building science research organization made up of over 670 experts (60% engineers and PHDs.) that helped co-found and develop the software for EcoSpex.



Innovation Park

Shaping the future of the built environment and is home to some of the world's most sustainable landscape designs and a host of innovative low carbon products, materials and technologies. EcoSpex helped support the early days research.



Beginnings

In 2007 funding from Public Works and Government Services Canada helped support the early research and development of sustainable indicators, helped build the foundation of the company's QA process.



Verification

EcoSpex's product verification provides expert, impartial, third-party verified information on green building products based upon a standardized internal process.



Independence

EcoSpex is entirely independent of government, commercial, sector or vested interests of any kind – we are influenced only by the facts.



Investment

In 2014, The Ontario Power Authority approved a \$100,000 grant to EcoSpex kick-starting the alignment of energy efficient products to the incentive programs, Canada's first initiative in this sector.



Consultation

In the past five years, EcoSpex has had hundreds of meetings with industry experts globally to help us design an internationally-leading software & verification process.



Funding Research

A percentage of profits made by EcoSpex are used to re-invest in training, research and development in the built environment with universities that benefit society.



LEEDv4 Toolkit

In the summer of 2015, EcoSpex was awarded a grant in partnership with Ryerson University and OCE focusing on developing an innovative toolkit for the design & construction sectors.



Utility Sector

EcoSpex is on the verge of developing the next generation of services in the energy efficient sector by undertaking new research.

