

# **Experience Matters**

The Who, What, Why of NIAC







We specialize in high quality insurance risk management, underwriting and inspections for Canadian nuclear exposures. We provide true risk transfer, secure insurance capacity and collaborate with the world's nuclear experts to create innovative domestic solutions for our clients and members.



### Nuclear Risks NIAC Covers

In addition to insuring the nuclear power plants, NIAC also provides coverage to others involved in the nuclear industry that would otherwise be unable to obtain insurance coverage. Examples of these types of risks would be those who supply the nuclear industry other than the Operators and the mining and milling operations of Uranium mines.



#### Other Nuclear Risks

Risks involving radioisotopes away from a nuclear facility, which have reached the final stage of fabrication and usable in any scientific, medical, agricultural, commercial or industrial purpose are insured in the conventional marketplace.



#### Whom We Serve

The benefit of our experience works for all stakeholders: insured clients, members, multi-level government agencies and all Canadians. NIAC has a 55-year history of partnering with Insurers around the globe to create reliable risk management for the nuclear industry.







#### What We Stand For

NIAC stands for the value of excellence. We offer Canadian risk solutions, thought leadership and expertise that provides security and confidence to our customers and members. NIAC is passionate in leading the domestic nuclear industry in the areas of nuclear insurance law, good governance and claims administration and we collaborate with the world's leading experts to create a true Centre of Excellence.

## Why NIAC Exists

Governments and industry are aware of the need for financially strong insurance for the sustainability of nuclear energy for peaceful purposes. NIAC is a voluntary, non-profit, unincorporated association of insurers forming liability and property damage pools - insuring nuclear installations, suppliers and transportation of nuclear substances in Canada.



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