

By the Numbers

38 Media Mentions

Workshop
Participants **135**

48 Reports &
Articles Published

Conferences **78**

53 Partnerships

1,858 Total #
of Donors

Total \$
Donated **\$627k**

803 Monthly
Donors

Estate Gifts **3**

\$205k
Grant Funding Received

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2025
Annual Report



Emerging Tech/AI

Contributed to international efforts to strengthen accountability for military AI through the Canada–Portugal Working Group Workshop on Accountability under the Political Declaration on Responsible Military Use of Artificial Intelligence and Autonomy.

Advanced policy understanding of transparency and trust in military AI through two major publications—Through a Glass, Darkly: Transparency and Military AI Systems and Trust by Design? AI in Military Applications—which informed dialogue with policymakers, analysts, and other stakeholders.

Brought civil society expertise to emerging global governance discussions as an invited participant in the final workshop of the Global Commission on Responsible Artificial Intelligence in the Military Domain (GC-REAIM).



Nuclear Security

Connected longstanding nuclear weapons and disarmament issues with emerging risks associated with strategic missile defence, the weaponization of outer space, and new and emerging technologies.

Co-organized the ND4 roundtable, bringing together Canadian nuclear disarmament experts and organizations to examine contemporary nuclear risks and opportunities for renewed Canadian leadership.

Marked the 80th anniversaries of Hiroshima and Nagasaki through a series of publications on the human consequences of nuclear weapons, the preservation of hibakusha testimony, Canada's role, and the urgency of renewed disarmament efforts.



Climate Security

Published At the Crossroads: Climate Change, Canadian Defence, and the Arctic through a Systems Lens, advancing a systems-based approach to understanding climate-related security challenges in the Canadian Arctic.

Led a discussion at the Montreal Climate Security Summit on the growing intersection of climate peace and security and outer space, bringing space activities and capabilities into broader climate security debates.

Established a new research partnership with the University of Guelph focused on the intersection of environmental security with peace and security challenges in global commons including the Arctic, maritime domains, and outer space.



Space Security

Elevated scrutiny of Golden Dome and the prospect of weapons in orbit through research, commentary, and media engagement on the implications of space-based missile defence for Canada and the prevention of an arms race in outer space.

Contributed to international efforts to prevent an arms race in outer space through participation in United Nations processes, analysis of ongoing negotiations, and participation in diplomatic and expert dialogues on space security and arms control.

Advanced research on the changing character of military competition in space, including the intersection of nuclear weapons, counterspace capabilities, commercial systems, and emerging technologies.



Arms Trade

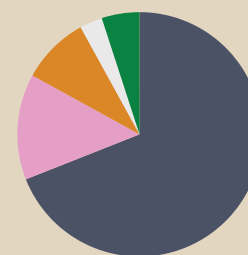
Published the “Global Production of the Israeli F-35i Joint Strike Fighter”, which was subsequently referenced around the world, including in an official report by UN Special Rapporteur Francesca Albanese.

Publicized the transfer of munitions from Quebec to Israel during the conflict in Gaza, with the contract later being halted by the Canadian government.

Revealed the use of Canadian airstrike sensors in unlawful U.S. airstrikes in the Caribbean, prompting calls for officials to better control the transfer of Canadian military equipment abroad.



Financial Report



Source of Funds

69%	Donations
14%	Government Grants
9%	Non-Government Grants
5%	Reserves
3%	Sponsor Grants

Use of Funds

84%	Program
10%	Administration
6%	Fundraising

