ON DEPARTMENTS/PROGRAMS		Duration of Program	Types of funding					Terms	Types of Recipients				Annual (or average) Amount Spent in Aerospace & Space per TRLs					Total Annual Funding for Aerospace and Space (in Million $)	Total Annual Program Funding (in million $)	% Spent in Aerospace & Space (of the Total Annual Program Funding)	Impact	Remarks
			Repayable contribution	Non-repayable contribution	Repayable Loans	Grants	Tax Credit	% (of eligible costs)	Government	Companies	University	Collaboration (industry-Academia)	Basic and Applied Research (1 -3)	Technology Development & Demonstration (4-6)	Development of Products & Manufacturing Methods (7-9)	Post-TRL Production (10)	Post-TRL Market Development (11)					
1	**Eastern Ontario Development Fund**	4 year program started in 2008. In process of being extended through Bill 11 entitled "*Attracting Investment and Creating Jobs Act, 2012*" (in third reading as of July 13, 2012)				x		15%		x					x	x	If R&D funding requested, support would focus on this area of the TRLs.	No notional funding for aerospace and space but aerospace and space projects can be supported	14.52	Not Applicable	Eligibility criteria requires project to generate new investment at a business location employing at least 10 people in Eastern Ontario and result in $500K in investment over 5 years and create at least 10 new jobs over 5 years.	**Program in place until March 31,2013. Bill 11 in third reading to make the Program on-going.**
2	**Southwestern Ontario Development Fund**	In process of being created through Bill 11 (in third reading as of July 13, 2012)			x	x				x						x		Funding approach to be determined.	4.00			**Program to be created and is being debated as part of Bill 11. Decision expected in summer/fall 2012**
3	**Ontario Centres of Excellence (OCE) - Collaborative Commercialization**	Not identified										x		x	x			Not identified			The Ontario Centres of Excellence (OCE) has a number of programs to help take research from the laboratory to the marketplace.	**The Collaborative Commercialization initiative of the Ontario Centres of Excellence (OCE) supports the Industry-Academic Collaboration Program (IACP) and complements the Special Energy Fund and the federally funded Centre for Commercialization of Research.**
4	**Ontario Network of Excellence Commercialization and Innovation Network Support**	Not identified								x			x	x	x	x	x	No notional funding for aerospace and space but aerospace and space network-oriented projects could be supported	59.89		The Ontario Network of Excellence (ONE) clients (technology-based entrepreneurs, companies, or researchers) receive support to pursue innovation to create a global competitive advantage and new wealth in Ontario.	**The Ontario Network of Excellence (ONE) aligns Ontario's innovation programs into a single network and is accessed through the 14 Regional Innovation Centres.**
5	**Innovation Demonstration Fund**	Not identified			x			50%		x				x	x			No notional funding for aerospace and space as focus is on innovative green technologies.	17.39	Not applicable	Companies are required to demonstrate that their concept has been proven and fully validated and scale-up issues have been addressed necessary for a Pilot Demonstration Project that if successful will lead to full-scale commercial activities in Ontario.	**Program focus is on emerging technologies with a preference towards environmental technologies. This program supports commercialization of technology.**
6	**Business Research Institute Tax Credit (OBRITC)**	On-going					x	20%		x		E.g. Ontario universities, Ontario Colleges of Applied Arts and Technology, Hospital Research Institutes, Ontario Centres of Excellence, Networks of Centres of Excellence	x	x				No notional funding for aerospace and space companies but aerospace and space businesses with a permanent establishment in Ontario that incurred qualified expenditures under an eligible contract with an eligible research institute and were not exempt from tax under Part III of the Taxation Act, 2007 (Ontario) could be supported	$9.76	Not Applicable	Qualifying expenditures are capped at $20 million annually and the maximum annual credit is $4 million	**The OBRITC is available to an Ontario-based corporation that performs scientific research and experimental development in Ontario under contract with an eligible research institute.**

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7	**Ontario Innovation Tax Credit**	Ongoing					x	10%		x			x	x				No notional funding identified for aerospace and space companies	240.55	Not Applicable	The $300K credit is based on a maximum annual SR&ED expenditure of $3 million. The expenditure limit can be reduced based on previous year federal taxable income of the corporation reaching $500K and is reduced to nil at $800K as of the 2010 tax year. The expenditure limit is also subject to downward reductions based on capital amounts identified in the previous tax year starting at $25 million and becoming nil at $50 million.	**A refundable tax credit available to Ontario corporations, that perform scientific research and experimental development (SR&ED) in Ontario. The 10% tax credit is based on qualifying SR&ED expenses of 100% of current expenses and 40% of capital expenses to a maximum annual credit of $300 K.**
8	**Ontario Research Fund (ORF)**	$730 million over 4 years including the Research Infrastructure Program									Identified as Ontario's research community		x					No notional funding identified for aerospace and space projects or activities. The focus appears to be on life sciences and water research.	$71	Not Applicable	The ORF support is to provide funding for research that will lead to the development of innovative goods and services that will boost Ontario's economy.	**The ORF includes funding support for the operating costs for: the Research Excellence Program. Funding is also provided for capital costs of research through the Research Infrastructure Program.**
9	**Next Generation of Jobs Fund**	Five year program		Not identified but most likely non-repayable contributions				15%		x								No notional funding identified for aerospace and space projects or activities. The focus is on "new economy" large scale projects.		Not Applicable	Support is available for high impact large scale projects in the "new economy" areas including green auto research, clean fuels research, environmental technologies, advanced health technologies, digital media, pharmaceutical research and manufacturing and financial services.	**The Fund is modeled after the $500 million Ontario Automotive Strategy.**
10	**Strategic Jobs and Investment Fund**	Not identified			x	x				x					x	x		No notional funding identified for aerospace and space companies as the program focuses on clean/green technologies, financial services, information and communication technology and life sciences.	73.53	Not Applicable	Where applicable, the project must be consistent with and supportive of Ontario's "Go Green Plan" by reducing energy consumption and carbon emissions.	**The program is designed to support leading edge investments and jobs in Ontario in four priority sectors (clean/green technologies, financial services, information and communication technology, and life sciences). The investments or expansions must meet the project minimum of $10 million of eligible costs or create 50 new high-value jobs.**

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11	**Ontario Research and Development Tax Credit (ORDTC)**	Ongoing					x	5%		x			x					Not identified		Not Applicable	The ORDTC is used to reduce corporate income tax and is not focused on any specific area or type of SR&ED.	**The ORDTC is a non-refundable tax credit that replaced the Ontario SR&ED tax deduction for tax years ending after December 31, 2008. The 4.5% tax credit is based on eligible SR&ED expenses carried out in Ontario and can be used to reduce corporate income tax payable. Any unused credit may be carried back three tax years ending after March 31, 2008 or carried forward 20 years.**
12	**Research Infrastructure Fund (part of the Ontario Research Fund)**	5 years				x		40%			x (includes Ontario universities, colleges, hospitals and research institutes)		x					Not identified	25.00	Not Applicable	The purpose of the ORF-RI is to provide Ontario's publicly funded research institutions with state-of-the-art infrastructure and to leverage awards from the Canadian Foundation for Innovation.	**The ORF-RI provides funding for research infrastructure investments for strategic investments in institutional research facilities,**
13	**Ontario Exporters Fund**	Not identified				wage subsidy		50%		x							x	No notional funding for aerospace but aerospace is a priority sector.			The Fund is targeted to priority sectors including: advanced manufacturing; aerospace; building products and construction; clean technology; exportable professional services; ICT including digital media; and life sciences.	**The Ontario Exporters Fund is part of the Global Growth Fund and is in place to assist small and medium-sized enterprises become export ready. The Fund is delivered by the Ontario Chamber of Commerce and provides grants up to 50% of eligible costs up to a maximum of $80K to hire an experienced export manager.**