## Ontario 2014 Election: Key Environment and Energy Issues – What Needs to Happen vs. the Party Platforms

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Issue	What Needs	<b>Green Party</b>	NDP	PC	Liberal
	to Happen				
Energy/	Defer nuclear	Cancel nuclear	Merge OPA,	Stop subsides	Bruce and
Electricity	refurbishments	refurbishments	OPG, IESO and	for wind and	Darlington
	pending	, replace with	Hydro One (re-	solar, focus on	Refurbishments
	completion of	water imports	create Ontario	nuclear and	
	an	from Quebec	Hydro)	hydro imports	"Continue"
	independent,	and		and "cheap	investment in
	external, public	conservation	Cap Hydro CEO	and abundant	renewable
	review of likely	(\$1billion/yr	salaries	natural gas"	energy
	costs and	home energy			_
	costs of	retrofits).	HST and debt	Nuclear key	Energy
	alternatives		retirement charge	source of basic	conservation for
	(i.e.		off hydro bills	energy supply	ratepayers
	conservation,		Davahina laad	Concol FIT	Northern
	renewables		Revolving load	Cancel FIT	transmission
	and storage,		fund for energy efficiency retrofits	program	
	natural gas, hydro-imports		and solar panels.	Future wind	projects
	from Quebec).		and solal panels.	and solar	Expand natural
	nom Quebec).		Improve export	projects	gas access
	Phase out		prices through	subject to	945 400033
	Clean Energy		trading	demand	Reduce
	Benefit.		l dailig	assessments,	electricity costs
	20/10/10			competitive	by 15 per cent
	Implement			bidding and	for large users
	meaningful			local approval	and 20% for

'conservation		conservation
first' strategy.	Trade	minded large
	agreements	users
Continue	with other	
microFIT	provinces	
program and		
FIT program	Voluntary	
for community,	choice for	
farm and	Renewables	
aboriginal	Ford all algorithm	
based	End all electric vehicle	
renewable	subsidies	
energy projects.	Subsidies	
projects.	Phase out	
	provincial	
	power subsidy/	
	clean energy	
	benefit	
	"Monetize"	
	Hydro one and	
	OPG	
	Promote LDC	
	Consolidation	
	Consolidation	
	New power	
	rate for	
	manufacturing	
	and resource	
	industries	
	pegged to	

				competing jurisdictions (not actual costs)	
Climate Change	Participate in Western Climate Initiative Cap and Trade system with Quebec.  Introduce a carbon price as per BC, Alberta and Quebec. Invest revenues in transit and climate change adaptation.  Develop a comprehensive climate change impacts and adaptation strategy.				Better transit and buildings  Clear plan for 2020 target  Bio-diesel for trucks, trains,  "More coal" reduction (i.e. alternative fuels?)
Urban	Pursue new	\$3 billion/yr in	\$29 billion for	Provincial	\$15 billion for

Sustainability/ Transit	revenue tools for transit	congestion charges, gas	transit and transportation	control of all GTA highways	GTA transit
_	for transit investments (e.g. carbon charges, congestion charges, gas taxes, parking fees)  Provide permanent protection for prime farmland and source water areas.	congestion charges, gas taxes, parking fees for transit.  Permanent protection for class 1 farmland and source water areas.		GTA highways and rail (i.e. TTC subways and LRTs to Metrolilnx)  Cities should decide for themselves where their future growth will go"  Make suburbs "complete communities;" downtowns	\$2.5 billion in highways -407 to 115/35 -Highway 7 K-W-Guelph -"Expand" 427  Encourage smarter growth  Expand outer boundary of greenbelt
	GTA Greenbelt and settlement area expansion limits into south Simcoe county and other regions subject to growth pressures.  Enforce Places to Grow and Greenbelt			"better places to live" (Thin on specifics	Invest in and promote local food

Natural Resources/The North	policies.  Tie infrastructure funding to development of complete, transit supportive, communities.  No outward expansion of GTA highway network.  Strategic Environmental Assessment of Ring of Fire	Increase royalties and fees for aggregates.	Invest in Ring of fire infrastructure	Repeal Far North Act to encourage Ring of fire	\$1 billion Ring of fire infrastructure investment
		_	The minastructure		

	fees for aggregates, mining, and water-taking.		
Air/Water/ Waste	Address cumulative effects of multiple air pollution sources in single location  Address nutrient runoff, sewage and stormwater management  Review industrial water pollution control regime (MISA).  Establish effective extended producer responsibility regime for HHW and blue box materials.	Environmental assessment of proposed oil pipelines across Ontario	Financial incentives for reducing agriculture nutrient runoff  Improve sewage and stormwater management  Ottawa River action plan  \$30 million for clean water technology.

Nature/ Biodiversity/ Protected Areas	Remove Endangered Species Act exemptions for resource sectors. See above re: boreal development.		Focus Conservation authorities on balancing "needs of our economy and our environment"	Protect pollinators and bees (mitigation strategies not regulation)
Economic Strategy	Introduce carbon price and revenue reallocation.  Focus on clean technology sectors.	Reverse corporate tax cuts and use revenues to reduce EHT for small business	Reduce regulatory burden  Replace business subsidies with general corporate tax cut  Promote free trade	Strong emphasis on education and infrastructure.  Focus on key sectors: manufacturing; computing; life sciences; start- ups
Governance	Adopt anti- SLAPP legislation  Apply Environmental Bill of Rights notice and comment	"Closing loopholes" re: SLAPPs, OMB, Endangered Species Act, Aggregate Resources Act.	Reduce regulatory burden by 1/3 in three years (principle idea for promoting "quality of life") 129,000 regulations)	Reduce number of agencies by 30 per cent  Program review to save \$2.25 billion over three years.

requirements			Financial
to 'registered'		Ministry of	accountability
activities.		Finance to	officer
		cost new	
Review roles		regulations.	
of delegated			
administrative		Reduce	
authorities as		government	
safety		spending/	
regulators		Balance	
(TSSA, ESA)		budget by	
		2017.	
Review			
regulatory		Reduce public	
policy to		sector by	
ensure		100,000; no	
protection of		cuts to health	
public health,		care or police.	
safety and the	<b>)</b>		
environment.			
Facilities			
Environmenta	<sup>1</sup>		
justice			
assessments			
of major			
initiatives and			
undertakings.			