Policy Category	Areas of Focus	IESO Policy Considerations	Policy Risks and Opportunities post-Election		
			Liberal Party	Progressive Conservative Party	New Democratic Party
[redacted]					

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Electricity Pricing – non-industrial	OEB Regulated Price Plan Fair Hydro Plan Reduce electricity prices (general)	• Supportive of TOU and dynamic pricing that reflects the broader system needs and market signals • Allow IESO-funded/OEB administered Regulated Price Plan (RPP) pilots to complete in order to inform design of future rate structures	*Opportunities to advance:* • Dynamic pricing that aligns with market signals and system needs	*Opportunities to advance:* • Look to non-rate sources of funding (e.g. taxes) for any further rate reductions • Alignment with system needs and market signals • Customer choice to expand pricing options	*Opportunities to advance:* • increase incentives in existing energy efficiency programs with cap and trade funds to help residential and small business programs reduce use/lower bills (per the Achievable Potential Study)
			Potential risks: • Status quo with FHP could create ongoing risk to IESO reputation	*Potential risks:* • Conservation funding and Smart Meter Charge shifted to tax base would see CDM no longer treated as a system resource (could negatively impact evaluation and reliability of resource, integration/visibility of CDM in system planning) • Ongoing reputational risk re: FHP	*Potential risks:* • Commitment to end TOU could strand Smart Meter investment and usurp future options for more effective rate structures being studied through RPP pilots • Unclear whether FHP would remain

[redacted]

[redacted]