

VF : CANADIAN INSTITUTE FOR ENVIRONMENTAL LAW AND POLICY. 1993 climate change report. ...RN12913

CANADIAN INSTITUTE FOR ENVIRONMENTAL LAW & POLICY

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IRVEY REPORT

COALITION

Preface

According to the United Nation's Intergovernmental Panel on Climate Change (IPCC), human activities are substantially increasing the atmospheric concentrations of greenhouse gases: carbon dioxide, methane, chlorofluorocarbons (CFCs) and nitrous oxides.

If few steps are taken to reduce emissions, a doubling of carbon equivalent concentrations from the pre-industrial level is anticipated by 2025. The IPCC anticipates that a doubling of carbon equivalent concentrations could cause temperature change in the range of 1.9 to 5.2 degrees Celsius, with 2.5 degrees Celsius as the best estimate.

Even small changes in global mean temperature can have enormous consequences for the planet and its ecosystems. Global warming could cause sea-levels to rise; change the distribution and seasonal availability of fresh water resources; jeopardize global food security; increase political instability and the potential for international conflict; jeopardize prospects for sustainable development and the reduction of poverty; accelerate the extinction of animal and plant species; and alter the yield, productivity and biological diversity of natural and managed ecosystems, particularly forests.

In 1992, Canada became a signatory to the Rio Treaty on Climate Change. This treaty stipulates that Canada should adopt policies and programmes to stabilize its greenhouse gas emissions at the 1990 level by the year 2000.

In 1993, The Ontario Global Warming Coalition conducted a survey of political and corporate leaders to assess the level of support for policies and programmes aimed at stabilizing and eventually reducing greenhouse gas emissions. The results of that survey are contained within this report.

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1993 Climate Change Survey Report

Introduction

In the summer of 1993 the Ontario Global Warming Coalition conducted a Climate Change Survey to determine the level of commitment of key decision-makers for action plans to control Ontario's greenhouse gas emissions.

The specific goals of the Survey were threefold:

1. to assess the level of political and corporate support for policies and programmes to stabilize and eventually reduce Ontario's greenhouse gas emissions;

2. to assess the extent of existing government and corporate action plans to stabilize and reduce Ontario's greenhouse gas emissions; and

3. to assess the willingness of governments and corporations to participate in a multi-stakeholder collaborative to develop carbon dioxide stabilization and reduction strategies for Ontario.

The Climate Change Survey was sent to:

- 1. The Prime Minister of Canada and the leaders of the federal opposition parties;
- 2. The Premier of Ontario and the leaders of Ontario's opposition parties;
- 3. The Mayors of Ontario's 40 largest cities;
- 4. The Chairs of Ontario Hydro and Ontario's 40 largest municipal electric utilities;
- 5. The Presidents of Centra Gas, Consumers' Gas and Union Gas; and
- 6. The Presidents and/or Chief Executive Officers of 131 Ontario corporations.

Respondents

The following persons did and did not respond to the survey:

Prime Minister Jean Chrétien, Kim Campbell, Audrey McLauglin and Chris Lea (Leader of the Green Party) responded to the survey. Lucien Bouchard, Mel Hurtig and Preston Manning did not.

Premier Rae responded to the survey. Lyn McLeod and Mike Harris did not.

Maurice Strong, the Chair of Ontario Hydro, responded to the survey.

The Presidents of Centra Gas, Consumers' Gas and Union Gas did not.

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For a complete listing of respondents see Table 1.

Did Re	espond	
Federal Leaders: Prime Minister Jean C Kim Campbell Audrey McLaughlin Chris Lea	Chrétien	Lucien B Mel Hurt Preston
Provincial Leaders: Premier Bob Rae		Mike Ha Lyn McL
Provincial Energy Ut Maurice Strong (Onta		Richard Charles John Be
Municipal Electric Un Cambridge/ North Dumfries Etobicoke Gloucester Markham Niagara Falls	tillties: North Bay North York Ottawa Pickering Sarnia-Clearwater	Barrie Belleville Brampto Brantford Burlingto Chathan East Yor Guelph Hamiltor Kingstor Kitchene
Corporations: Bell Brascan Cara Operations Devtek Domtar Dow Du Pont Falconbridge Goodyear Great Lakes Power Honda Hudson's Bay IBM ICI Canada	Inco Kmart Lennox Industries McDonald's Molson North American Life Northern Telecom Proctor & Gamble Rheem Canada Southam Sterling Pulp Chem. T-D Bank Unilever	See App did not r
Mayors: Ajax Burlington Cambridge Etobicoke Hamilton Nepean Niagara Falls North York Oakville	Richmond Hill Sault Ste. Marie Scarborough Thunder Bay Toronto Waterloo Whitby York	Barrie Brampto East Yor Glouces Guelph Kingstor Kitchene London

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larris cLeod							
s Safrar	r (Centra Gas) nce (Consumers' 1 (Union Gas)	Gas)					
lle ord gton am fork h on ner ppendix t respor		Whitby					
oton York ester h ton ner on	Markham Mississauga Newcastle Oshawa Ottawa Peterborough Pickering Sarnia	St. Catherines Stoney Creek Sudbury Windsor					
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While the Climate Change Survey was sent to political leaders, chairs, chief executive officers and presidents of corporations, a number of survey responses were signed. on their behalf, by their subordinates. Appendix A lists the names and affiliations of all the Survey respondents.

Appendix B lists the mayors, municipal electric utilities and corporations that did not answer the survey.

Key Findings

a) Political Leaders, Maurice Strong and Ontario's Gas Utilities

Some of the key findings of the Survey are as follows.

1. Prime Minister Jean Chrétien, Audrey McLaughlin, Chris Lea (Leader of the Green Party) are in favour of reducing Canada's carbon dioxide emissions by 20%, relative to the 1988 level, by 2005.

2. Ontario Hydro is not committed to reducing its carbon dioxide emissions by 20%, relative to its 1988 level, by 2005.

3. Prime Minister Jean Chrétien, Kim Campbell, Audrey McLaughlin, Chris Lea and Premier Rae are in favour of stabilizing greenhouse gas emissions, at the 1990 level, by 2000.

4. Ontario Hydro is not committed to stabilizing its greenhouse gas emissions, at its 1990 level, by 2000.

5. Ontario Hydro supports the establishment of a system of tradeable carbon quotas to control the carbon dioxide emissions of Ontario Hydro and Ontario's large industrial energy users.

b) Corporations and Cities with Exemplary CO, Reduction Strategies

Domtar, Honda, Inco, Molson and North American Life Assurance have strategies to reduce their carbon dioxide emissions by 20%, relative to their 1988 levels, by 2005.

The cities of Hamilton, Toronto and Waterloo are committed to developing strategies to reduce the carbon dioxide emissions associated with activities in their cities by 20%, relative to their 1988 levels, by 2005.

c) Ontario Corporations, Municipal Electric Utilities and Mayors

The responses of corporations, municipal electric utilities and mayors to 11 cf the survey questions are summarized below.

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Question 1

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According to the United Nations Framework Convention On Climate Change, Canada should adopt policies and measures to stabilize its greenhouse gas emissions at the 1990 level by the year 2000. Furthermore, according to the Ontario Round Table on Environment and Economy, "Greenhouse gas emissions must be stabilized, then reduced, below the 1990 level by the year 2000." Do you support the establishment by the Government of Ontario of a greenhouse gas emissions control strategy (programmes, policies, regulations and/or taxes) to stabilize Ontario's greenhouse gas emissions at the 1990 level by the year Figure 1 : Yes Response to Question 1 2000?

Question 2

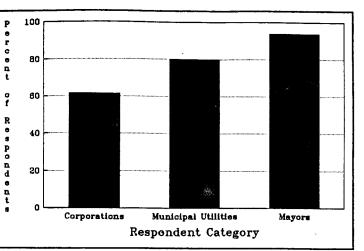
According to the Ontario Round Table on Environment and Economy, "Carbon dioxide emissions must be reduced by 20 per cent by 2005". Do you support the establishment by the Government of Ontario of a carbon dioxide emissions reduction strategy (programmes, policies, regulations and/or taxes) to reduce Ontario's carbon dioxide emissions by 20%, relative to the 1988 level, by the year 2005?

Question 3a

According to the Ontario Fair Tax Commission's Working Group on Environment and Taxation, the Government of Ontario should explore the use of economic instruments (e.g., carbon or energy taxes, the extension of the retail sales tax to energy) to achieve its carbon dioxide reduction goals. Moreover a carbon or energy tax will be revenue-neutral if 100% of the incremental tax revenues are used to reduce other taxes (e.g., reduce the rate of the retail sales tax from 8% to 7%, reduce personal and corporate income tax rates). Do you support the extension of the retail sales tax to energy if 100% of the incremental tax revenues are used Figure 3 : Yes Response to Question 3a to reduce other provincial taxes?

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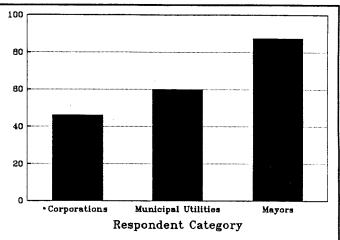
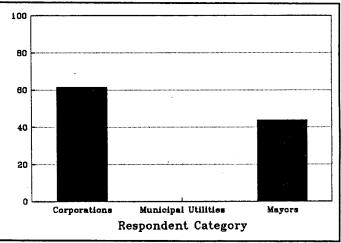
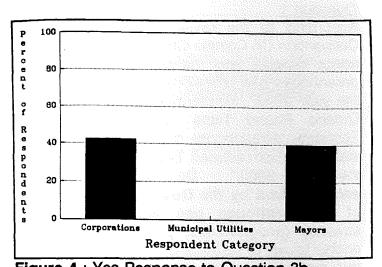


Figure 2 : Yes Response to Question 2

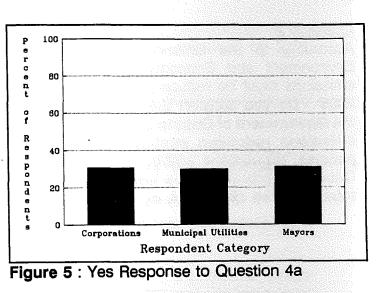


Question 3b

Do you support the extension of the provincial corporate income tax to Ontario Hydro if 100% of the incremental tax revenues are used to reduce other provincial taxes?



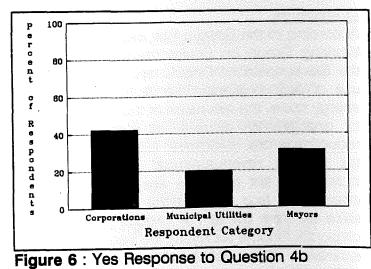




Question 4a

Ontario Hydro and Ontario's large industrial energy users are responsible for approximately 35% of Ontario's carbon dioxide emissions.

Do you support the establishment of a system of non-tradeable carbon quotas to control the carbon dioxide emissions of Ontario Hydro and Ontario's large industrial energy users?



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Question 5

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Do you support using the Energy Efficiency Act and the Ontario Building Code to raise the minimum energy efficiency standards for energy consuming appliances and equipment and buildings?

Question 8

Do you support the establishment of a mandatory minimum fleet average fuel efficiency standard for cars sold in Ontario?

Question 10

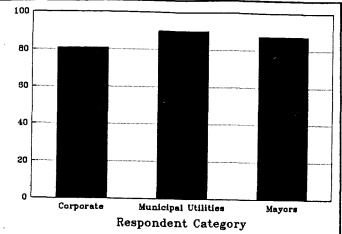
Do you support the aggressive promotion of energy efficiency by Ontario Hydro, Ontario's municipal electric utilities, Centra Gas, Consumers' Gas and Union Gas?

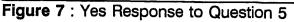


Question 4b Do you support the establishment of a system

of tradeable carbon quotas to control the carbon dioxide emissions of Ontario Hydro and Ontario's large industrial energy users?

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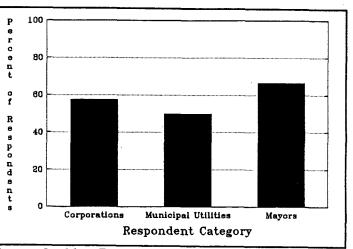


Figure 8 : Yes Response to Question 8

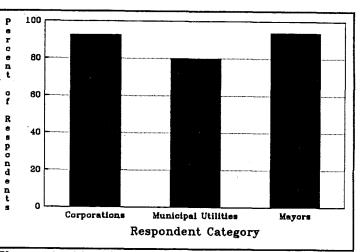
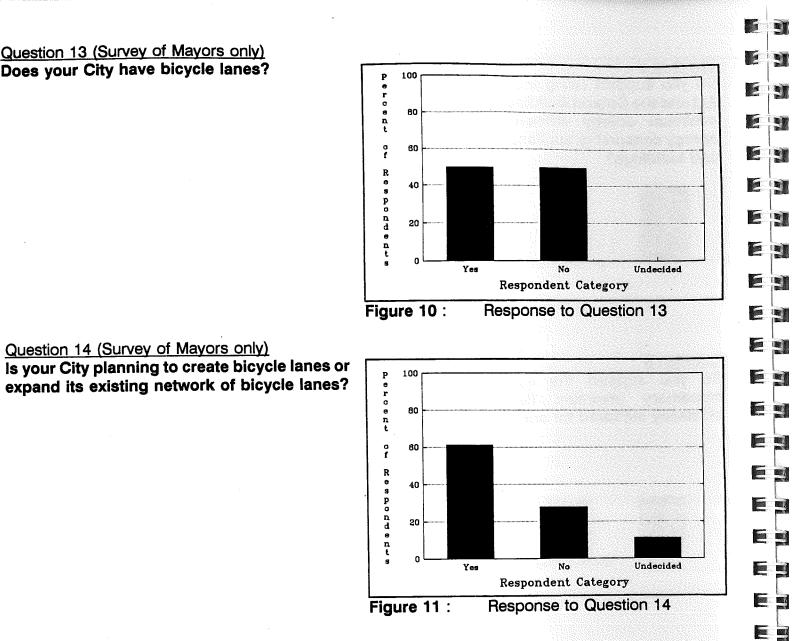


Figure 9 : Yes Response to Question 10

Question 13 (Survey of Mayors only) Does your City have bicycle lanes?

Question 14 (Survey of Mayors only)



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1.	adopt policies an	United Nations Framework C d measures to stabilize its g you support stabilizing Can 2000?
	Yes	Prime Minister Jean (Chris Lea
	No	
	Undecided	
2.	emissions should	Toronto Conference On The be reduced by 20%, relative a's carbon dioxide emission
	Yes	Prime Minister Jean Ch
	No	
	Undecided	Kim Campbell
3.	by giving consume efficiently. A cart revenues are use	nergy tax would lead to a re mers and corporations an oon or energy tax would be d to reduce other taxes (e.g. upport the establishment of
	Yes	Chris Lea
	No	
	Undecided	Prime Minister Jean Ch
4a.	Electric utilities ar carbon dioxide en	nd large industrial energy us nissions.
		he establishment of a syste de emissions of Canada's
	Yes	Chris Lea
	No	

Responses of Federal Political Leaders

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Political Leaders

vention On Climate Change, Canada should enhouse gas emissions at the 1990 level by da's greenhouse gas emissions at the 1990

nrétien, Kim Campbell, Audrey McLaughlin,

Changing Atmosphere, global carbon dioxide to the 1988 level, by 2005. Do you support by 20%, relative to the 1988 level, by the

étien, Audrey McLaughlin, Chris Lea

ction in Canada's carbon dioxide emissions ncreased financial incentive to use energy venue-neutral if 100% of the incremental tax the GST, personal and corporate income tax revenue-neutral carbon or energy tax?

étien, Kim Campbell, Audrey McLaughlin

rs are responsible for over 40% of Canada's

of non-tradeable carbon quotas to control lectric utilities and large industrial energy

étien, Kim Campbell, Audrey McLaughlin

Ontario Global Warming Coalition 1993 Climate Change Survey

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	the establishment of a system of tradeable carbon quotas to control the emissions of Canada's electric utilities and large industrial energy users?									
Yes	Chris Lea									
No										
Undecided	Prime Minister Jean Chrétien, Kim Campbell, Audrey McLaughlin									
maintain a fleet	nt automobile fuel efficiency programme requires car manufacturers to average fuel efficiency standard for the vehicles they sell. Do you support mum fleet average fuel efficiency standard for vehicles sold in Canada?									
Yes	Prime Minister Jean Chrétien*, Kim Campbell, Audrey McLaughlin, Chris Lea									
No										
Undecided										
Do you support federal government participation in a multi-stakeholder collaborative to develop carbon dioxide stabilization and reduction strategies for Ontario?										
Yes	Prime Minister Jean Chrétien*, Kim Campbell*, Audrey McLaughlin Chris Lea									
No										
Undecided										
sponses subject to	caveat(s)									
•										
oonses of Federal	Ontario Global Warming Coali									

1.	According to the United Nations Framework Cor adopt policies and measures to stabilize its gre the year 2000. Furthermore, according to the Economy, "Greenhouse gas emissions must be by the year 2000." Is the Government of C greenhouse gas emissions at the 1990 level b Yes
2.	Does the Government of Ontario have a stratemissions at the 1990 level by the year 2000?
3. .	According to the Ontario Round Table on E emissions must be reduced by 20 per cent committed to reducing Ontario's carbon diox level, by the year 2005?
	Undecided*
4.	Does the Government of Ontario have a str emissions by 20%, relative to the 1988 level, by No*
5a.	According to the Ontario Fair Tax Commissi Taxation, the Government of Ontario should ex carbon or energy taxes, the extension of the ret dioxide reduction goals. Moreover a carbon or the incremental tax revenues are used to reduce sales tax from 8% to 7%, reduce personal and c
	Do you support the extension of the retail sal tax revenues are used to reduce other provinc
	Undecided*
	Do you support the extension of the provinci

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Responses of

Premier Rae

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Responses of Premier Rae

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ategy to stabilize Ontario's greenhouse gas ?

Environment and Economy, "Carbon dioxide by 2005". Is the Government of Ontario kide emissions by 20%, relative to the 1988

trategy to reduce Ontario's carbon dioxide the year 2005?

sion's Working Group on Environment and xplore the use of economic instruments (e.g., etail sales tax to energy) to achieve its carbon r energy tax will be revenue- neutral if 100% of e other taxes (e.g., reduce the rate of the retail corporate income tax rates).

les tax to energy if 100% of the incremental ncial taxes?

ial corporate income tax to Ontarlo Hydro if ed to reduce other provincial taxes?

	Do you support requiring Ontario Hydro to earn and pay a dividend to the Ontario Ministry of F used to reduce existing Ontario taxes?	a fair market rate of return on its assets inance if 100% of the Hydro dividend is
	Undecided*	
5d.	Do you support the establishment of a revenue-	neutral carbon or energy tax?
	Undecided*	
6a.	Ontario Hydro and Ontario's large industrial energe 35% of Ontario's carbon dioxide emissions.	gy users are responsible for approximately
	Do you support the establishment of a system of the carbon dioxide emissions of Ontario Hydrusers?	
	Undecided*	
6b.	Do you support the establishment of a system carbon dioxide emissions of Ontario Hydro and	
	Undecided*	
7.	Do you support using the <u>Energy Efficiency Act</u> the minimum energy efficiency standards f equipment and buildings?	
	Yes	
8.	Do you support raising Ontario's gas guzzler more fuel efficient vehicles?	tax to encourage Ontarians to purchase
8.		tax to encourage Ontarians to purchase
8. 9.	more fuel efficient vehicles?	ate to encourage Ontarians to purchase
	more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb super energy efficient cars (e.g., the Honda Civi	ate to encourage Ontarians to purchase
	more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb super energy efficient cars (e.g., the Honda Civi of which are manufactured in Ontario)?	ate to encourage Ontarians to purchase c, the Geo Metro and the Suzuki Swift al
9.	more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb super energy efficient cars (e.g., the Honda Civi of which are manufactured in Ontario)? Undecided* Do you support the establishment of a mandate	ate to encourage Ontarians to purchase c, the Geo Metro and the Suzuki Swift al ory minimum fleet average fuel efficiency
9.	more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb super energy efficient cars (e.g., the Honda Civi of which are manufactured in Ontario)? Undecided* Do you support the establishment of a mandate standard for cars sold in Ontario?	ate to encourage Ontarians to purchase c, the Geo Metro and the Suzuki Swift al ory minimum fleet average fuel efficiency
9.	 more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb. super energy efficient cars (e.g., the Honda Civil of which are manufactured in Ontario)? Undecided* Do you support the establishment of a mandate standard for cars sold in Ontario? Yes 	ate to encourage Ontarians to purchase ic, the Geo Metro and the Suzuki Swift all ory minimum fleet average fuel efficiency
9. 10.	more fuel efficient vehicles? Undecided* Do you support raising the energy sipper reb super energy efficient cars (e.g., the Honda Civi of which are manufactured in Ontario)? Undecided* Do you support the establishment of a mandate standard for cars sold in Ontario? Yes Do you support increased funding for public tra	ate to encourage Ontarians to purchase c, the Geo Metro and the Suzuki Swift al ory minimum fleet average fuel efficiency

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	3	12.	Do you support the aggressive p Ontario's municipal electric utilities,
E	J		Yes
E	3	13.	Do you support provincial governme
			develop carbon dioxide stabilization
E			Yes
E		* Resp	bonses subject to caveat(s).
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promotion of energy efficiency by Ontario Hydro, , Centra Gas, Consumers' Gas and Union Gas?

ent participation in a multi-stakeholder collaborative to n and reduction strategies for Ontario?

Ontario Global Warming Coalition 1993 Climate Change Survey

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	Responses c	of Lyn McLeod and M	like Harris
1.	adopt policies and measu the year 2000. Furthern Economy, "Greenhouse g by the year 2000." Do ye greenhouse gas emissi	Nations Framework Convention On Clima ures to stabilize its greenhouse gas emi- nore, according to the Ontario Round as emissions must be stabilized, then red ou support the establishment by the G ons control strategy (programmes, po- rio's greenhouse gas emissions at the	ssions at the 1990 level by Table on Environment and duced, below the 1990 level overnment of Ontario of a blicies, regulations and/or
	Yes		
	No	No Response	
	Undecided		
2. .	emissions must be reduce the Government of Content (programmes, policies,	io Round Table on Environment and ed by 20 per cent by 2005". Do you su Ontario of a carbon dioxide emise regulations, and/or taxes) to reduce tive to the 1988 level, by the year 2005"	pport the establishment by sions reduction strategy Ontario's carbon dioxide
	Yes		
	No	No Response	
	Undecided		
3a.	Taxation, the Governmen carbon or energy taxes, dioxide reduction goals. the incremental tax rever sales tax from 8% to 7%	rio Fair Tax Commission's Working G nt of Ontario should explore the use of the extension of the retail sales tax to e Moreover a carbon or energy tax will b nues are used to reduce other taxes (e.g. , reduce personal and corporate income all sales tax to energy if 100% of the in rovincial taxes?	economic instruments (e.g., nergy) to achieve its carbon e revenue-neutral if 100% of , reduce the rate of the retail e tax rates). Do you support
	Yes		
	No	No Repsonse	
	Undecided		
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	nses of Leod and Mike Harris	16	Ontario Global Warming Coalitio 1993 Climate Change Surve

	Do you support the extension 100% of the incremental tax	
	Yes	
	No	No Res
	Undecided	
Зс.	Do you support requiring Or and pay a dividend to the C used to reduce existing Ont	Ontario Ministry o
	Yes	
	No	No Res
	Undecided	
3d.	Do you support the establis	hment of a reven
JU.	Yes	
	No	No Res
	Undecided	
4.	Ontario Hydro and Ontario's 35% of Ontario's carbon diox	
	a) Do you support the est control the carbon dioxide energy users?	
	Yes	
	No	No Res
	Undecided	
	b) Do you support the esta the carbon dioxide emissio users?	
	Yes	
	No	No Res
	Undecided	
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system of non-tradeable carbon quotas to ntario Hydro and Ontario's large industrial

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ystem of tradeable carbon quotas to control ydro and Ontario's large industrial energy

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	equipment and buildings	officiency standards for energy ?	oursuming appliances an
	Yes		
	No	No Repsonse	
	Undecided		
3.	Do you support raising more fuel efficient vehicle	Ontario's gas guzzler tax to enco es?	ourage Ontarians to purchas
	Yes		
	No	No Response	
	Undecided		
7.		the energy sipper rebate to encours rs (e.g., the Honda Civic, the Geo ed in Ontario)?	
	Yes		
	No	No Response	
	Undecided		
3.		blishment of a mandatory minimu	m fleet average fuel efficienc
	standard for cars sold in	Ontario?	
	Yes		
	Νο	No Response	
	Undecided		
) .	Do you support increase	d funding for public transit?	
	Yes	•	
	No	No Response	
	Undecided		
	" I		
spon	ises of	18	Ontario Global Warming Coal 1993 Climate Change Su

E			
e E	10.	Do you support ti Ontario's municipai	he aggressive promotion o electric utilities, Centra Gas,
and 10.1		Yes	
2		No	No Respon
e S		Undecided	
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J.	11.	develop a carbon d	vinclal government participati ioxide stabilization and reduc
U		Yes	
9		No	No Respon
9		Undecided	
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of energy efficiency by Ontario Hydro, s, Consumers' Gas and Union Gas?

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ion in a multi-stakeholder collaborative to ction strategy for Ontario?

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Would Ontarlo Hydro be willing to participate in a multi-stakeholder collaborative to 13. develop a carbon dioxide stabilization and reduction strategy for Ontario? Yes * Response subject to caveat(s)

	Respons	es of Ontari
	According to the United Na adopt policies and measure the year 2000. Furthermode Economy, "Greenhouse ga by the year 2000." Do you greenhouse gas emissio taxes) to stabilize Ontari 2000?	res to stabilize its gree ore, according to the s emissions must be si u support the establis ns control strategy ()
	Yes	No Respo
	Undecided	
2.	According to the Ontario emissions must be reduced the Government of Or (programmes, policies, r emissions by 20%, relativ	d by 20 per cent by 20 ntario of a carbon egulations and/or ta
	Yes	
	No	No Respo
	Undecided	
За.	According to the Ontario Taxation, the Government carbon or energy taxes, the dioxide reduction goals. M the incremental tax revenue sales tax from 8% to 7%, re- the extension of the retail used to reduce other pro-	of Ontario should exp le extension of the reta Aoreover a carbon or e es are used to reduce of educe personal and co sales tax to energy if
	Yes	
	No	No Respo
	Undecided	
L	L.,	
	· · · · · · · · · · · · · · · · · · ·	
Respor Ontario	ses of Gas Utilities	23

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Responses of Maurice Strong Ontario Global Warming Coalition 1993 Climate Change Survey

Responses of Ontario Gas Utilities

onvention On Climate Change, Canada should eenhouse gas emissions at the 1990 level by e Ontario Round Table on Environment and stabilized, then reduced, below the 1990 level lishment by the Government of Ontario of a (programmes, policies, regulations and/or s emissions at the 1990 level by the year

ponse

Environment and Economy, "Carbon dioxide 2005". Do you support the establishment by n dioxide emissions reduction strategy taxes) to reduce Ontarlo's carbon dioxide by the year 2005?

ponse

sion's Working Group on Environment and xplore the use of economic instruments (e.g., etail sales tax to energy) to achieve its carbon r energy tax will be revenue-neutral if 100% of the other taxes (e.g., reduce the rate of the retail corporate income tax rates). **Do you support r if 100% of the incremental tax revenues are**

ponse

b.	Do you support the ext 100% of the incrementa	ension of the provincial corporate incom I tax revenues are used to reduce other	ne tax to Ontario Hydro if provincial taxes?
	Yes		
	• • •		
	Νο	No Response	
	Undecided		
	``````````````````````````````````````		
3c.	Do you support requiring and pay a dividend to used to reduce existing	ng Ontario Hydro to earn a fair market ra the Ontario Ministry of Finance if 100% I Ontario taxes?	ate of return on its assets of the Hydro dividend is
	Yes		
	No	No Response	
	Undecided		
		·	
3d.	Do you support the est	ablishment of a revenue-neutral carbon	or energy tax?
	Yes		
	No	No Response	
	Undecided		
4a.		ario's large industrial energy users are res i dioxide emissions.	sponsible for approximately
4a.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est		e carbon quotas to control
4a.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en	a dioxide emissions. ablishment of a system of non-tradeable	e carbon quotas to control
4a.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes	a dioxide emissions. ablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario'	e carbon quotas to control 's large industrial energy
4a.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users?	a dioxide emissions. ablishment of a system of non-tradeable	e carbon quotas to control 's large industrial energy
<b>4</b> a.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes	a dioxide emissions. ablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario'	e carbon quotas to control 's large industrial energy
	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes No Undecided Do you support the est	a dioxide emissions. ablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario'	e carbon quotas to control 's large industrial energy rbon quotas to control the
	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes No Undecided Do you support the est	a dioxide emissions. tablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario No Response tablishment of a system of tradeable car	e carbon quotas to control 's large industrial energy rbon quotas to control the
	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes No Undecided Do you support the est carbon dioxide emissio	a dioxide emissions. tablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario No Response tablishment of a system of tradeable car	e carbon quotas to control 's large industrial energy rbon quotas to control the
4a. 4b.	Ontario Hydro and Onta 35% of Ontario's carbon Do you support the est the carbon dioxide en users? Yes No Undecided Do you support the est carbon dioxide emissio Yes	a dioxide emissions. tablishment of a system of non-tradeable nissions of Ontario Hydro and Ontario' No Response tablishment of a system of tradeable car ons of Ontario Hydro and Ontario's large	e carbon quotas to control 's large industrial energy rbon quotas to control the

5.	Do you support using the the minimum energy eff equipment and buildings?	Energy Efficiency iciency standards
	Yes	
	No	No Rep
	Undecided	
6.	Do you support raising O more fuel efficient vehicles	ntario's gas guzzl s?
	Yes	
	No	No Res
	Undecided	
7.	Do you support raising th super energy efficient cars of which are manufactured	e (e.g., the Honda (
	Yes	
	No	No Res
	Undecided	
8.	Do you support the establ standard for cars sold in O	
	Yes	
	No	No Res
	Undecided	
9.	Do you support increased	funding for public
	Yes	
	No	No Res
	Undecided	

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> Responses of Ontario Gas Utilities

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Act and the Ontario Building Code to raise for energy consuming appliances and onse tax to encourage Ontarians to purchase onse ebate to encourage Ontarians to purchase ivic, the Geo Metro and the Suzuki Swift all . onse atory minimum fleet average fuel efficiency onse ransit? onse

).	Do you support the age Ontario's municipal electr	gressive promotion of energy effici ic utilities, Centra Gas, Consumers' G	iency by Ontario Hydro, ias and Union Gas?
	Yes		
	No	No Response	
	Undecided		
1.	Does your Company hav existing customers, for e 2000?	ve a strategy to stabilize the carbon existing gas end-uses, relative to the	dioxide emissions of its e 1990 level, by the year
	Yes		
	No	No Response	
	Undecided		
12. ⁻	Does your Company ha existing customers by 20 year 2005?	ve a strategy to reduce the carbon 0%, for existing gas end-uses, relative	dioxide emissions of its to the 1988 level, by the
	<b>J</b> • • • • • • • • •		
	Yes		
	•	No Response	
	Yes	No Response	
13.	Yes No Undecided	icies to reduce carbon dioxide o	emissions create market
13.	Yes No Undecided Could government pol	icies to reduce carbon dioxide o	emissions create market
13.	Yes No Undecided Could government pol opportunities for your co	icies to reduce carbon dioxide o	emissions create market
13.	Yes No Undecided Could government pol opportunities for your co Yes	icies to reduce carbon dioxide o mpany?	emissions create market
13.	Yes No Undecided Could government pol opportunities for your co Yes No Undecided Would your Company b	icies to reduce carbon dioxide o mpany?	akeholder collaborative to for Ontario?
	Yes No Undecided Could government pol opportunities for your co Yes No Undecided Would your Company b	icies to reduce carbon dioxide of mpany? No Response	akeholder collaborative to
	Yes No Undecided Could government pol opportunities for your co Yes No Undecided Would your Company b develop a carbon dioxide	icies to reduce carbon dioxide of mpany? No Response	akeholder collaborative to for Ontario?
	Yes No Undecided Could government pol opportunities for your co Yes No Undecided Would your Company b develop a carbon dioxide Yes	icies to reduce carbon dioxide ompany? No Response be willing to participate in a multi-st e stabilization and reduction strategy f	akeholder collaborative to for Ontario?

1.	adopt policies the year 200 Economy, "G level by the y of a greenh	s and me 0. Furth reenhou: ear 2000 <b>ouse ga</b>	ed Nations Framework Con- easures to stabilize its green hermore, according to the se gas emissions must be 0." Do you support the es as emissions control str bilize Ontario's greenhous
	Yes	80%	Cambridge N. Dumfries York*, Ottawa, Pickering,
	No	10%	Etobicoke, Niagara Falls
	Undecided	0%	
2.			tario Round Table on E
	the Governi (programmes	ment of s, polici	duced by 20 per cent by 2 f Ontario of a carbon es, regulations and/or ta elative to the 1988 level, b
	the Governi (programmes	ment of s, polici	f Ontario of a carbon es, regulations and/or ta
	the Govern (programmes emissions by	ment o s, polició / 20%, re	f Ontario of a carbon es, regulations and/or ta elative to the 1988 level, to Cambridge N. Dumfries York*, Ottawa
	the Governi (programmes emissions by Yes	<b>ment of</b> <b>s, polici</b> <b>/ 20%, r</b> 60%	f Ontario of a carbor es, regulations and/or ta elative to the 1988 level, l Cambridge N. Dumfries York*, Ottawa Etobicoke, Niagara Falls
За.	the Governme (programmes emissions by Yes No Undecided According to Taxation, the carbon or en dioxide reduct the increment sales tax from Do you supp	ment of s, policie (20%, re 60% 20% 20% 20% 20% 20% ction goa tal tax re n 8% to 7 ort the of cort the of	f Ontario of a carbor es, regulations and/or ta elative to the 1988 level, i Cambridge N. Dumfries York*, Ottawa Etobicoke, Niagara Falls Pickering, Sarnia-Clearw ntario Fair Tax Commiss ment of Ontario should ex es, the extension of the refuse Is. Moreover a carbon or venues are used to reduce 7%, reduce personal and contents
За.	the Governme (programmes emissions by Yes No Undecided According to Taxation, the carbon or en dioxide reduct the increment sales tax from Do you supp tax revenues	ment of s, policie (20%, re 60% 20% 20% 20% 20% 20% 20% 20% 20% 20% 2	f Ontario of a carbon es, regulations and/or ta elative to the 1988 level, t Cambridge N. Dumfries York*, Ottawa Etobicoke, Niagara Falls
За.	the Governme (programmes emissions by Yes No Undecided According to Taxation, the carbon or en dioxide reduct the increment sales tax from Do you supp	ment of s, policie (20%, re 60% 20% 20% 20% 20% 20% ction goa tal tax re n 8% to 7 ort the of cort the of	f Ontario of a carbor es, regulations and/or ta elative to the 1988 level, i Cambridge N. Dumfries York*, Ottawa Etobicoke, Niagara Falls Pickering, Sarnia-Clearw ntario Fair Tax Commiss ment of Ontario should ex es, the extension of the refuse Is. Moreover a carbon or venues are used to reduce 7%, reduce personal and contents

Responses of Ontario Municipal Electrical Utilities

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Responses of Ontario Gas Utilities Ontario Global Warming Coalition 1993 Climate Change Survey

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# icipal Electric Utilities

vention On Climate Change, Canada should enhouse gas emissions at the 1990 level by Ontario Round Table on Environment and stabilizeyd, then reduced, below the 1990 tablishment by the Government of Ontario ategy (programmes, policies, regulations e gas emissions at the 1990 level by the

Gloucester, Markham, North Bay, North Sarnia-Clearwater

vironment and Economy, "Carbon dioxide 005". Do you support the establishment by dioxide emissions reduction strategy xes) to reduce Ontario's carbon dioxide y the year 2005?

Gloucester, Markham, North Bay, North

ter

on's Working Group on Environment and plore the use of economic instruments (e.g., ail sales tax to energy) to achieve its carbon energy tax will be revenue-neutral if 100% of other taxes (e.g., reduce the rate of the retail prporate income tax rates).

s tax to energy if 100% of the incremental ial taxes?

Etobicoke, Gloucester, Markham, Niagara ork*, Ottawa, Pickering

3b.	Do you suppo 100% of the in	ort the ended and the orthogonal sector of the	extension of the provincial corporate income tax to Ontario Hydro if ntal tax revenues are used to reduce other provincial taxes?
	Yes	0%	
	No	100%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
	Undecided	0	
SC.	and pay a div	vidend t	iring Ontario Hydro to earn a fair market rate of return on its assets to the Ontario Ministry of Finance if 100% of the Hydro dividend is ing Ontario taxes?
	Yes	0%	
	No	100%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater,
	Undecided	0%	
3d.	Do you supp	ort the e	establishment of a revenue-neutral carbon or energy tax?
	Yes	0%	
	No	100%	<ul> <li>Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater</li> </ul>
	Undecided	0%	
4a.	Ontario Hydro 35% of Ontar	o and O io's carb	Ontario's large industrial energy users are responsible for approximately oon dioxide emissions.
	Do you supp the carbon users?	ort the dioxide	establishment of a system of non-tradeable carbon quotas to contro emissions of Ontario Hydro and Ontario's large industrial energy
	Yes	30%	Cambridge N. Dumfries, Niagara Falls, Pickering
		30% 10%	
	Yes		Ottawa
	Yes No	10%	Ottawa Etobicoke, Gloucester, Markham, North Bay, North York*, Sarnia
	Yes No	10%	Ottawa Etobicoke, Gloucester, Markham, North Bay, North York*, Sarnia
	Yes No	10%	Ottawa Etobicoke, Gloucester, Markham, North Bay, North York*, Sarnia

4b.			establishment of a sys sions of Ontario Hydro
	Yes	20%	Ottawa, Pickering
	No	20%	Cambridge N. Dumfr
	Undecided	60%	Etobicoke, Gloucest Clearwater
5.		n energ	g the <u>Energy Efficien</u> y efficiency standa ngs?
	Yes	90%	Cambridge N. Dumf Bay, North York*, Ot
	No	0%	
	Undecided	10%	Etobicoke
6.	Do you supp more fuel eff		ing Ontario's gas gu hicles?
	Yes	33%	Cambridge N. Dumfr
	No	33%	Etobicoke, North Bay
	Undecided	33%	Sarnia-Clearwater, N
7.	super energy	y efficier	ing the energy sippe nt cars (e.g., the Hond ctured in Ontario)?
	Yes	33%	Cambridge N. Dumfi
	No	33%	Etobicoke, Niagara I
	Undecided	33%	Markham, North Yor
8.			establishment of a m Id in Ontario?
	Yes	50%	Cambridge N. Dumf
	No	38%	Etobicoke, Niagara I
	Undecided	12%	North York*

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Responses of Ontario Municipal Electrical Utilities

Responses of Ontario Municipal Electrical Utilities

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Ontario Global Warming Coalition 1993 Climate Change Survey stem of tradeable carbon quotas to control the or and Ontario's large industrial energy users?

ries, Niagara Falls

ter, Markham, North Bay, North York*, Sarnia-

ncy Act and the Ontario Building Code to raise ards for energy consuming appliances and

fries, Gloucester, Markham, Niagara Falls, North ttawa, Pickering, Sarnia-Clearwater

zzler tax to encourage Ontarlans to purchase

fries, Niagara Falls, Ottawa

ay, Pickering

Markham, North York*

er rebate to encourage Ontarians to purchase da Civic, the Geo Metro and the Suzuki Swift all

fries, Ottawa, Pickering

Falls, North Bay

rk*, Sarnia-Clearwater

nandatory minimum fleet average fuel efficiency

fries, Markham, Ottawa, Pickering

Falls, North Bay,

Ontario Global Warming Coalition 1993 Climate Change Survey

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€.	Do you supp	ort increa	ased funding for public transit?
	Yes	44%	Cambridge N. Dumfries, Niagara Falls, North Bay, Pickering
	No	33%	Etobicoke, Markham, Sarnia-Clearwater
	Undecided	23%	North York*, Ottawa
10.			aggressive promotion of energy efficiency by Ontario Hydro, lectric utilities, Centra Gas, Consumers' Gas and Union Gas?
	Yes	80%	Cambridge N. Dumfries, Gloucester, Markham*, Niagara Falls, North York*, Ottawa, Pickering, Sarnia-Clearwater
	No	10%	North Bay*
	Undecided	10%	Etobicoke
11.			ive a strategy to stabilize the electricity-related carbon dloxide omers, relative to the 1990 level, by the year 2000?
	emissions of	its cusio	Siners, relative to the 1990 level, by the year 2000?
	Yes	0%	
			Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
	Yes	0%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara
12.	Yes No Undecided Does your	0% 100% 0% utility h	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
12.	Yes No Undecided Does your	0% 100% 0% utility h	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater ave a strategy to reduce the electricity-related carbon dioxide
12.	Yes No Undecided Does your emissions of	0% 100% 0% utility ha	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
12.	Yes No Undecided Does your emissions of Yes	0% 100% 0% utility ha	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
12.	Yes No Undecided Does your emissions of Yes No Undecided	0% 100% 0% utility hi f its custo 0% 100% 0%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater ave a strategy to reduce the electricity-related carbon dioxide omers by 20%, relative to the 1988 level, by 2005? Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
	Yes No Undecided Does your emissions of Yes No Undecided Could gove	0% 100% 0% utility hi f its custo 0% 100% 0%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater ave a strategy to reduce the electricity-related carbon dioxide omers by 20%, relative to the 1988 level, by 2005? Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater
	Yes No Undecided Does your emissions of Yes No Undecided Could gove opportunities	0% 100% wtility has f its custo 0% 100% 0%	Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater ave a strategy to reduce the electricity-related carbon dioxide omers by 20%, relative to the 1988 level, by 2005? Cambridge N. Dumfries, Etobicoke, Gloucester, Markham, Niagara Falls, North Bay, North York*, Ottawa, Pickering, Sarnia-Clearwater policies to reduce carbon dioxide emissions create marked r company?

14.	Would your i a carbon dio	utility be xide stal	willing to participate in a bilization and reduction st
	Yes	20%	Markham, North York
	No	40%	Etobicoke, Niagara Falls,
	Undecided	40%	Cambridge N. Dumfries,

* Response subject to caveat(s).

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Responses of Ontario Municipal Electrical Utilities Ontario Global Warming Coalition 1993 Climate Change Survey Responses of Ontario Municipal Electrical Utilities

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a multi-stakeholder collaborative to develop strategy for Ontarlo?

s, Pickering, Sarnia-Clearwater

, Gloucester, North Bay, Ottawa

Ontario Global Warming Coalition 1993 Climate Change Survey

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# **Responses of Ontario Corporations**

	adopt policies the year 2000 Economy, "Gre by the year 20 greenhouse g	and mea ). Furthe eenhouse 000. <b>" Do gas emis</b>	A Nations Framework Convention On Climate Change, Canada should asures to stabilize its greenhouse gas emissions at the 1990 level by ermore, according to the Ontario Round Table on Environment and gas emissions must be stabilized, then reduced, below the 1990 level you support the establishment by the Government of Ontario of a sions control strategy (programmes, policies, regulations and/or tario's greenhouse gas emissions at the 1990 level by the year
	Yes	61.5%	Brascan, Cara Operations, Devtek, Domtar, Great Lakes Power, Honda, Hudson's Bay*, Inco, Kmart, Lennox Industries, Molson, North American Life Assurance, Northern Telecom, Rheem*, Southam, T-D Bank
	No	19.2%	Du Pont, Falconbridge, ICI, McDonald's, Unilever*
	Undecided	19.2%	Dow*, Goodyear, IBM*, Proctor & Gamble, Sterling Pulp Chemicals*
2.	emissions mu the Governm (programmes	st be red nent of , policie	ario Round Table on Environment and Economy, "Carbon dioxide uced by 20 per cent by 2005". Do you support the establishment by Ontario of a carbon dioxide emissions reduction strategy s, regulations and/or taxes) to reduce Ontario's carbon dioxide lative to the 1988 level, by the year 2005?
	Yes	46.1%	Brascan, Cara Operations, Devtek, Domtar, Great Lakes Power, Honda, Inco, Kmart, Molson, North American Life Assurance Company, Rheem Canada, T-D Bank,
	Yes No		Honda, Inco, Kmart, Molson, North American Life Assurance
		19.2%	Honda, Inco, Kmart, Molson, North American Life Assurance Company, Rheem Canada, T-D Bank,
<b>3</b> a.	No Undecided According to Taxation, the carbon or end dioxide reduct the increment sales tax from Do you supp	19.2% 34.6% the On Governmergy taxe tion goal tal tax rev n 8% to 7 <b>port the e</b>	Honda, Inco, Kmart, Molson, North American Life Assurance Company, Rheem Canada, T-D Bank, Du Pont, Falconbridge, ICI Canada, McDonald's, Unilever* Dow*, Goodyear, Hudson's Bay, IBM*, Lennox Industries*, Northern
<b>3a.</b>	No Undecided According to Taxation, the carbon or end dioxide reduct the increment sales tax from Do you supp	19.2% 34.6% the On Governmergy taxe tal tax rev n 8% to 7 port the e are use	Honda, Inco, Kmart, Molson, North American Life Assurance Company, Rheem Canada, T-D Bank, Du Pont, Falconbridge, ICI Canada, McDonald's, Unilever* Dow*, Goodyear, Hudson's Bay, IBM*, Lennox Industries*, Northern Telecom, Proctor & Gamble, Southam, Sterling Pulp Chemicals* tario Fair Tax Commission's Working Group on Environment and tent of Ontario should explore the use of economic instruments (e.g., s, the extension of the retail sales tax to energy) to achieve its carbon s. Moreover a carbon or energy tax will be revenue-neutral if 100% of enues are used to reduce other taxes (e.g., reduce the rate of the retail %, reduce personal and corporate income tax rates). xtension of the retail sales tax to energy if 100% of the Incremental
3a.	No Undecided According to Taxation, the carbon or end dioxide reduct the increment sales tax from Do you supp tax revenues	19.2% 34.6% the On Governmergy taxe tal tax rev n 8% to 7 port the e are use	<ul> <li>Honda, Inco, Kmart, Molson, North American Life Assurance Company, Rheem Canada, T-D Bank,</li> <li>Du Pont, Falconbridge, ICI Canada, McDonald's, Unilever*</li> <li>Dow*, Goodyear, Hudson's Bay, IBM*, Lennox Industries*, Northern Telecom, Proctor &amp; Gamble, Southam, Sterling Pulp Chemicals*</li> <li>tario Fair Tax Commission's Working Group on Environment and tent of Ontario should explore the use of economic instruments (e.g., s, the extension of the retail sales tax to energy) to achieve its carbon s. Moreover a carbon or energy tax will be revenue-neutral if 100% of enues are used to reduce other taxes (e.g., reduce the rate of the retail %, reduce personal and corporate income tax rates).</li> <li>xtension of the retail sales tax to energy if 100% of the Incremental d to reduce other provincial taxes?</li> <li>Brascan, Devtek, Domtar, Du Pont, Great Lakes Power, Honda, Hudson's Bay, Kmart, Lennox Industries*, Molson*, North American Life Assurance Company, Northern Telecom, Southam, Sterling Pulp Chemicals, T-D Bank, Unilever</li> </ul>

3b.			xtension of the pro- tal tax revenues are
	Yes	42.3%	Brascan, Cara Op Honda, ICI Canada Gamble, Southam
	No	34.6%	Dow, Du Pont, Fa Industries*, Rheem
	Undecided	23.1%	Hudson's Bay, IB Chemicals*, Unilev
Зс.	and pay a di	vidend to	ring Ontario Hydro o the Ontario Minis ng Ontario taxes?
	1		
	Yes	46.1%	Brascan, Cara Ope Power, Honda, IC Assurance, Proctor
	Yes		Power, Honda, IC Assurance, Proctor Dow, Du Pont, F
	No	34.6%	Power, Honda, IC Assurance, Proctor Dow, Du Pont, F McDonald's, Rheer
3d.	No Undecided	34.6% 41.6%	Power, Honda, IC Assurance, Proctor Dow, Du Pont, F McDonald's, Rheer Hudson's Bay, IBI Unilever*
3d.	No Undecided	34.6% 41.6%	Power, Honda, IC Assurance, Proctor Dow, Du Pont, F McDonald's, Rheer Hudson's Bay, IBI Unilever*
3d.	No Undecided Do you supp	34.6% 41.6% ort the e	Power, Honda, IC Assurance, Proctor Dow, Du Pont, Fa McDonald's, Rheer Hudson's Bay, IBI

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Responses of Ontario Corporations

# vincial corporate income tax to Ontario Hydro if eused to reduce other provincial taxes?

perations, Devtek, Domtar, Great Lakes Power, M, Kmart, North American Life Assurance, Proctor &

Iconbridge, Goodyear, Inco, McDonald's, Lennox I*, T-D Bank

BM*, Molson, Northern Telecom, Sterling Pulp er*

to earn a fair market rate of return on its assets try of Finance if 100% of the Hydro dividend is

erations, Devtek Corporation, Domtar, Great Lakes I Canada, Kmart, Molson*, North American Life & Gamble, Southam

alconbridge, Goodyear, Inco, Lennox Industries, m*, T-D Bank

M*, Northern Telecom, Sterling Pulp Chemicals*,

#### evenue-neutral carbon or energy tax?

Devtek Corporation, Domtar, Inco, Kmart, Southam

t, Falconbridge, Goodyear, Great Lakes Power, a, Lennox Industries, McDonald's, North American octor & Gamble, Rheem*, T-D Bank

3M*, Molson, Northern Telecom, Sterling Pulp

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			dioxide emissions.				
	Do you suppo the carbon d users?	ort the est lioxide en	ablishment of a system of non-tradeable carbon quotas to control nissions of Ontario Hydro and Ontario's large industrial energy				
	Yes	30.7%	Cara Operations, Domtar, Falconbridge, Honda, Kmart, Nor American Life Assurance, Southam, T-D Bank				
	Νο		Brascan, Devtek Corporation, Dow, Du Pont, Goodyear, Great Lakes Power, Hudson's Bay, IBM*, ICI Canada, Inco, Molson, Northern Telecom, Rheem, Unilever*				
	Undecided	15.4%	Lennox Industries*, McDonald's, Proctor & Gamble, Sterling Pulp Chemicals*				
b.	Do you supp carbon dioxi	ort the es de emission	tablishment of a system of tradeable carbon quotas to control the ons of Ontario Hydro and Ontario's large industrial energy users?				
	Yes	42.3%	Brascan, Cara Operations, Domtar, Falconbridge, Great Lakes Power, Honda, Hudson's Bay, IBM*, Inco, Molson, Northern Telecom				
	No	38.4%	Devtek Corporation, Dow, Du Pont, ICI Canada, Kmart, North American Life Assurance, Rheem, Southam, T-D Bank, Unilever*				
	Undecided	19.2%	Goodyear, Lennox Industries*, McDonald's, Proctor & Gamble Sterling Pulp Chemicals*				
5.	Do you sup the minimu equipment a	m energy	the <u>Energy Efficiency Act</u> and the Ontario Building Code to raise y efficiency standards for energy consuming appliances and ngs?				
	Yes	80.7%	Brascan, Cara Operations, Devtek Corporation, Domtar, Dow, Du Pont Falconbridge, Goodyear, Great Lakes Power, Honda, ICI Canada Inco, Kmart, Lennox Industries, Molson*, Northern Telecom, North American Life Assurance, Proctor & Gamble, Rheem*, Southam Sterling Pulp Chemicals				
	No	3.8%	T-D Bank				
	Undecided	15.3%	IBM*, Hudson's Bay, McDonald's, Unilever				

6.	Do you supp more fuel eff		ng Ontario's gas guzzi nicles?
	Yes	38.5%	Domtar, Du Pont,Inco, N Assurance, Rheem, So
	No	53.8%	Brascan, Cara Operatio Goodyear, Hudson's Industries*, McDonald's
	Undecided	7.7%	Dow, IBM*
7.	super energy	efficient	ng the energy sipper r cars (e.g., the Honda ( tured in Ontario)?
	Yes	50.0%	Devtek Corporation, McDonald's, Molson*, Pulp Chemicals, Unilev
	No	42.3%	Brascan, Du Pont, Fa Hudson's Bay, Kmar Assurance, T-D Bank, F
	Undecided	7.7%	Cara Operations, Dow
8.	Do you supp standard for		establishment of a mand I in Ontario?
	Yes	57.6%	Devtek, Domtar, Du Pe Canada, Inco, Kmart Northern Telecom, Sou
	No	34.6%	Brascan, Great Lakes Assurance, Proctor & C Bank
	Undecided	7.7%	Cara Operations, Dow
	Do you supp	ort Incre	ased funding for public
9.			
9.	Yes	57.7%	Domtar, Falconbridge, Kmart, Molson*, North Southam, Sterling Pulp
9.	Yes		Kmart, Molson*, North Southam, Sterling Pulp

Responses of Ontario Corporations

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Ontario Global Warming Coalition 1993 Climate Change Survey ۱.

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#### ler tax to encourage Ontarians to purchase

Molson, Northern Telecom, North American Life utham, Sterling Pulp Chemicals, Unilever

ons, Devtek, Falconbridge, Great Lakes Power, Bay, Honda, ICI Canada, Kmart, Lennox s, Proctor & Gamble

rebate to encourage Ontarians to purchase Civic, the Geo Metro and the Suzuki Swift all

Domtar, Honda, ICI Canada, IBM*, Inco, Northern Telecom, Rheem, Southam, Sterling er

alconbridge, Great Lakes Power, Goodyear, t, Lennox Industries, North American Life Proctor & Gamble

#### datory minimum fleet average fuel efficiency

Pont, Falconbridge, Honda, Hudson's Bay, ICI t, Lennox Industries, McDonald's, Molson, tham, Unilever

Power, Goodyear, IBM*, North American Life Gamble, Rheem, Sterling Pulp Chemicals*, T-D

#### transit?

Goodyear, Honda, IBM*, ICI Canada, Inco, American Life Assurance, Proctor & Gamble, Chemicals, T-D Bank, Unilever

tions, Devtek, Du Pont, Great Lakes Power, x Industries*, McDonald's, Northern Telecom,

			aggressive promotion of energy efficiency by Ontarlo Hydro, ectric utilities, Centra Gas, Consumers' Gas and Union Gas?
	Yes	92.6%	Bell, Brascan, Cara Operations, Devtek, Domtar, Dow, Falconbridge, Great Lakes Power, Honda, Hudson's Bay, IBM, ICI Canada, Inco, Kmart, Lennox Industries, McDonald's, Molson, North American Life Assurance, Northern Telecom, Proctor & Gamble, Rheem, Southam, Sterling Pulp Chemicals, T-D Bank, Unilever
	No	3.8%	Du Pont
	Undecided	3.8%	Goodyear
•			have a strategy to stabilize the greenhouse gas emissions tivities, relative to the 1990 level, by the year 2000?
	Yes	30%	Domtar, Dow*, Hudson's Bay, Inco, Lennox Industries*, North American Life Assurance
,	No	65%	Cara Operations, Du Pont, Falconbridge, Goodyear, IBM*, ICI Canada, Kmart, Molson*, Northern Telecom, Proctor & Gamble*, Rheem, Southam, Unilever
	Undecided	5%	Honda
2.	Does your Co	ompany	
2.	Does your Co	ompany	have a strategy to reduce the carbon dioxide emissions associated
•	Does your Co with its activi	ompany ties by 2	have a strategy to reduce the carbon dioxide emissions associated 0%, relative to the 1988 level, by the year 2005? Domtar, Honda, Inco, Molson*, North American Life Assurance Cara Operations, Dow*, Du Pont, Falconbridge, Goodyear, Hudson's
<b>)</b> .	Does your Co with its activi Yes	ompany ties by 2 25%	have a strategy to reduce the carbon dioxide emissions associated 0%, relative to the 1988 level, by the year 2005? Domtar, Honda, Inco, Molson*, North American Life Assurance Cara Operations, Dow*, Du Pont, Falconbridge, Goodyear, Hudson's Bay, IBM*, ICI Canada, Kmart, Northern Telecom, Southam, Rheem
	Does your Co with its activi Yes No Undecided	ompany ties by 2 25% 65% 10% rnment	have a strategy to reduce the carbon dioxide emissions associated 0%, relative to the 1988 level, by the year 2005? Domtar, Honda, Inco, Molson*, North American Life Assurance Cara Operations, Dow*, Du Pont, Falconbridge, Goodyear, Hudson's Bay, IBM*, ICI Canada, Kmart, Northern Telecom, Southam, Rheem Unilever Lennox Industries*, Proctor & Gamble* policies to reduce carbon dioxide emissions create marke
2.	Does your Co with its activi Yes No Undecided Could gove	ompany ties by 2 25% 65% 10% rnment s for you	have a strategy to reduce the carbon dioxide emissions associated 0%, relative to the 1988 level, by the year 2005? Domtar, Honda, Inco, Molson*, North American Life Assurance Cara Operations, Dow*, Du Pont, Falconbridge, Goodyear, Hudson's Bay, IBM*, ICI Canada, Kmart, Northern Telecom, Southam, Rheem Unilever Lennox Industries*, Proctor & Gamble*
	Does your Co with its activi Yes No Undecided Could gove opportunities	ompany ties by 2 25% 65% 10% rnment s for your 22.2%	have a strategy to reduce the carbon dioxide emissions associated 20%, relative to the 1988 level, by the year 2005? Domtar, Honda, Inco, Molson*, North American Life Assurance Cara Operations, Dow*, Du Pont, Falconbridge, Goodyear, Hudson's Bay, IBM*, ICI Canada, Kmart, Northern Telecom, Southam, Rheem Unilever Lennox Industries*, Proctor & Gamble* policies to reduce carbon dioxide emissions create marke r company?

14.	Would your develop a ca	Company rbon diox	y be willing to partic kide stabilization and
	Yes	34.6%	Bell, Domtar, Dow*, F Assurance, Proctor &
	No	57.7%	Brascan, Cara Opera Power, Hudson's Bay Northern Telecom, So
	Undecided	11.5%	Lennox Industries, Ho
Resp	oonse subject te	caveat(s	5).
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Responses of Ontario Corporations Ontario Global Warming Coalition 1993 Climate Change Survey Responses of Ontario Corporations

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# cipate in a multi-stakeholder collaborative to reduction strategy for Ontario?

Falconbridge, Inco, Noranda, North American Life & Gamble, Sterling Pulp Chemicals

ations, Devtek, Du Pont, Goodyear, Great Lakes y, IBM*, ICI Canada, Kmart, McDonald's, Molson, outham, Unilever

onda, Rheem

**Responses of Ontario Mayors** 

According to the United Nations Framework Convention On Climate Change, Canada should adopt policies and measures to stabilize its greenhouse gas emissions at the 1990 level by the year 2000. Furthermore, according to the Ontario Round Table on Environment and Economy, 'Greenhouse gas emissions must be stabilized, then reduced, below the 1990 level by the year 2000." Do you support the establishment by the Government of Ontario of a greenhouse gas emissions control strategy (programmes, policies, regulations and/or taxes) to stabilize Ontario's greenhouse gas emissions at the 1990 level by the year 2000? 93.8% Burlington, Cambridge, Etobicoke, Hamilton, Nepean, Niagara Falls, Yes North York*, Sault Ste. Marie, Thunder Bay, Toronto, Waterloo, Whitby, York, Richmmond Hill*, Scarborough 0% No Undecided 6.3% Aiax According to the Ontario Round Table on Environment and Economy, "Carbon dioxide 2. emissions must be reduced by 20 per cent by 2005". Do you support the establishment by the Government of Ontario of a carbon dloxide emissions reduction strategy (programmes, policies, regulations and/or taxes) to reduce Ontario's carbon dioxide emissions by 20%, relative to the 1988 level, by the year 2005? 87.5% Burlington, Cambridge, Etobicoke, Hamilton, Nepean, Niagara Falls, Yes Sault Ste. Marie, Thunder Bay, Toronto, Waterloo, Whitby, York, Richmond Hill*, Scarborough 0% No 6.3% Ajax Undecided According to the Ontario Fair Tax Commission's Working Group on Environment and За. Taxation, the Government of Ontario should explore the use of economic instruments (e.g., carbon or energy taxes, the extension of the retail sales tax to energy) to achieve its carbon dioxide reduction goals. Moreover a carbon or energy tax will be revenue-neutral if 100% of the incremental tax revenues are used to reduce other taxes (e.g., reduce the rate of the retail sales tax from 8% to 7%, reduce personal and corporate income tax rates). Do you support the extension of the retail sales tax to energy if 100% of the incremental tax revenues are used to reduce other provincial taxes? 43.8% Burlington, Hamilton, Scarborough*, Thunder Bay, Toronto, Waterloo, Yes York* 43.8% Ajax, Cambridge, Nepean, North York, Sault Ste. Marie, Whitby, No **Richmond Hill*** 12.5% Etobicoke, Niagara Falls Undecided

3b.			xtension of the provinc tal tax revenues are us
	Yes	40.0%	Burlington, Cambridge,
	No	33.3%	Ajax, Richmond Hill*, S
	Undecided	26.7%	Etobicoke, Nepean, Nia
3c.	and pay a di	vidend to	ring Ontario Hydro to e o the Ontario Ministry ng Ontario taxes?
	Yes	40.0%	Burlington, Cambridge
	No	26.7%	North York, Richmond
	Undecided	33.3%	Ajax, Etobicoke, Nepea
3d.	Do you supp	ort the e	stablishment of a reven
	Yes	29.4%	Burlington, Hamilton, S
	No	47.0%	Ajax, Nepean, North Y Thunder Bay, Whitby,
	Undecided	23.5%	Etobicoke, Cambridge,
4a.			itario's large industrial e on dioxide emissions.
			stablishment of a syste emissions of Ontario H
	Yes	31.3%	Burlington, Cambridge
	No	25.0%	Thunder Bay, Toronto,
•	Undecided	43.8%	Ajax, Etobicoke, Nepe Sault Ste. Marie
4b.			stablishment of a syste ions of Ontario Hydro a
	Yes	31.3%	Burlington, Hamilton, T
	100		
	No	13.5%	Thunder Bay, Whitby

Responses of Ontario Mayors Ontario Global Warming Coalition 1993 Climate Change Survey E

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Responses of Ontario Mayors

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#### cial corporate income tax to Ontario Hydro if and to reduce other provincial taxes?

Hamilton, North York, Toronto, York*

Sault Ste. Marie, Thunder Bay, Whitby,

agara Falls, Waterloo

earn a fair market rate of return on its assets of Finance if 100% of the Hydro dividend is

Hamilton, Sault Ste. Marie, Toronto, York*

Hill*, Thunder Bay, Whitby

an, Niagara Falls, Waterloo

#### ue-neutral carbon or energy tax?

carborough*, Toronto, York*

ork, Nepean, Richmond Hill*, Sault Ste. Marie,

Niagara Falls, Waterloo

nergy users are responsible for approximately

#### em of non-tradeable carbon quotas to control lydro and Ontarlo's large industrial energy

Hamilton, Scarborough, Waterloo

York, Whitby,

an, Niagara Falls, North York*, Richmond Hill,

em of tradeable carbon quotas to control the and Ontario's large industrial energy users?

oronto, Waterloo, York

# bicoke, Nepean, Niagara Falls, North York*, te. Marie, Scarborough*

•	Do you support using the <u>Energy Efficiency Act</u> and the Ontario Building Code to raise the minimum energy efficiency standards for energy consuming appliances and equipment and buildings?					
	Yes	87.5%	Burlington, Cambridge, Hamilton, Nepean, Niagara Falls, North York*, Richmond Hill, Sault Ste. Marie, Scarborough, Thunder Bay, Toronto, Waterloo, Whitby, York,			
	No	0%				
	Undecided	12.5%	Ajax, Etobicoke			
•	Do you supp more fuel effi		ng Ontario's gas guzzler tax to encourage Ontarians to purchase nicles?			
	Yes	37.5%	Hamilton, Nepean, Niagara Falls, Richmond Hill, Scarborough, Thunder Bay,			
	No	37.5%	Ajax, Cambridge, North York*, Sault Ste. Marie, Whitby, York			
	Undecided	25%	Burlington, Etobicoke, Toronto*, Waterloo			
	super energy	y efficient manufac	ng the energy sipper rebate to encourage Ontarians to purchase t cars (e.g., the Honda Civic, the Geo Metro and the Suzuki Swift all tured in Ontario)? Burlington, Hamilton, Niagara Falls, Scarborough, Thunder Bay			
	No		Ajax, Cambridge, Richmond Hill, Sault Ste. Marie, Whitby, York,			
	Undecided	26.7%	Etobicoke, Nepean, Toronto*, Waterloo			
3.	Do you supp standard for		establishment of a mandatory minimum fleet average fuel efficiency d in Ontario?			
	Yes	66.6%	Burlington, Cambridge, Etobicoke, Hamilton, Niagara Falls, Richmond Hill, Sault Ste, Marie, Scarborough, Toronto, York,			
	No	20.0%	Ajax, Thunder Bay, Whitby			
	Undecided	13.3%	Nepean, Waterloo			
	Do you supp	ort incre	ased funding for public transit?			
).		66 6%	Burlington, Hamilton, Nepean, Niagara Falls, North York*, Thunder			
).	Yes	00.070	Bay, Scarborough, Toronto, Waterloo, York			
).	Yes No		Bay, Scarborough, Toronto, Waterloo, York Cambridge, Sault Ste. Marie			

10.			aggressive promotion ectric utilities, Centra G
	Yes	93.8%	Burlington, Cambridge, North York*, Richmond Bay, Toronto, Waterloo,
	No	0%	
	Undecided	6.3%	Ajax
11.			ted to developing a s with activities in your
	Yes	20.0%	Hamilton, Toronto, Wate
	No	53.0%	Cambridge, Etobicoke, I Ste. Marie, Whitby, York
	Undecided	26.7%	Ajax, Burlington, Nepea
12.			d to developing a strate ities in your City by 20
	Yes	21.4%	Hamilton, Toronto, Wate
	No	50.0%	Cambridge, Etobicoke, Whitby, York,
	Undecided	28.4%	Ajax, Burlington, Nepea
13.	Does your C	ity have i	bicycle lanes?
	Yes	50.0%	Etobicoke, Hamilton, N Richmond Hill, Toronto,
	No	50.0%	Ajax, Burlington, Can Scarborough, Thunder
	No Undecided	50.0% 0%	
14.	Undecided	0%	
14.	Undecided Is your City	0% planning	Scarborough, Thunder
14.	Undecided Is your City lanes?	0% planning	Scarborough, Thunder to create bicycle lanes Etobicoke, Hamilton, N Richmond Hill, Sault Ste

Responses of Ontario Mayors Ontario Global Warming Coalition 1993 Climate Change Survey 1

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### of energy efficiency by Ontario Hydro, as, Consumers' Gas and Union Gas?

Etobicoke, Hamilton, Nepean, Niagara Falls, Hill, Sault Ste. Marie, Scarborough, Thunder Whitby, York,

trategy to stabilize the greenhouse gas City, relative to the 1990 level, by the year

rloo

Niagara Falls, North York, Richmond Hill, Sault

n, Thunder Bay

gy to reduce the carbon dioxide emissions %, relative to the 1988 level, by the year

rloo

North York, Richmond Hill, Sault Ste. Marie,

n, Thunder Bay

epean, North York*, Oakville, Peterborough, Waterloo

nbridge, Niagara Falls, Sault Ste. Marie, Bay, Whitby, York

or expand its existing network of bicycle

lepean, North York, Oakville, Peterborough, Marie, Scarborough*, Toronto, Waterloo

Niagara Falls, Thunder Bay, Whitby

			<u> </u>					
15.			Illing to participate in a multi-stake zation and reduction strategy for O					APPENDIX A: SURVEY F
	Yes	43.8%	Etobicoke, Hamilton, North York, Toronto, Waterloo	Sault Ste. Marie, Scarborough,		<b>)</b>		FEDERAL LEAD
	No	6.3%	Ajax				Jean Chrétien	Prime Minister & Leader Ottawa, Ontario K1A 0A6
	Undecided	50.0%	Burlington, Cambridge, Nepean, Thunder Bay, Whitby, York,	Niagara Falls, Richmond Hill,			Roxanna Benoit	Co-Chair, Policy and Issues Committee, <b>Progressive (</b> Ottawa, Ontario K1P 5HP
' Resp	oonse subject to o	caveat(s	<b>3).</b>		·	il I		(On behalf of Kim Cambell)
						Ì	Lise Turbide	Co-ordinator Correspondence House of Commons Ottawa (On behalf of Audrey McLaug
							Mr. Chris Lea	Leader The Green Party 5
							·	1J8
						J		ONTARIO LEAI
						J	Mr. Bud Wildman	Minister of Environment and I Energy 135 St. Clair Avenue 1A1
						J		(On behalf of Premier Bob R
						I		
								ONTARIO HYD
							Maurice Strong	Chair <b>Ontario Hydro</b> , 700 M5G 1X6
•						Ð		ONTARIO MUNICIPAL ELE
					E		William Boyle	General Manager Hydro-Ele North Dumfries P.O. Box 1
								Ontario N1R 5X6
							K.R. Ormrod	General Manager <b>Hydro-Ele</b> 2 Civic Centre Court Etobic
				1213 			R.G. McCullagh	Chair Hydro-Electric Con 4565 Bank St. P.O. Box 9800
	uses of Mayors		42	Ontario Global Warming Coalition 1993 Climate Change Survey	(			43
	t.							
						1 Contractor Contractor Contractor		

## RESPONDENTS

## ADERS

Liberal Party House of Commons

les Management National Campaign Conservative Party, 275 Slater St.

New Democratic Party nce Unit va, Ontario K1A 0A6 aughlin)

57 Sussex Ave. Toronto, Ontario M5S

## ADERS

d Energy Ministry of Environment and nue W. Suite 100, Toronto, Ontario M7A

Rae)

## YDRO

700 University Avenue, Toronto, Ontario

## **ECTRIC UTILITIES**

Electric Commission of Cambridge and 1060, 1500 Bishop Street Cambridge,

lectric Commission of City of Etobicoke icoke, Ontario M9C 2B4

ommission of the City of Gloucester BO0 Gloucester, Ontario K1G 4C1

Appendix A

W.L. Burnett	Chair <b>Markham Hydro-Electric Commission</b> 8100 Wa P.O. Box 4100 Markham, Ontario L3R 8H7	arden Ave.	e g	E.C. Kness	President <b>Great Lakes Po</b> Street P.O. Box 762 Toro
R.M. Hanna	Chair <b>Niagara Falls Hydro-Electric Commission</b> 744 Drive, P.O. Box 120 Niagara Falls, Ontario L2E 6S9	17 Pin Oak	EN	Dave Morgan	<b>Goodyear Canada Inc.</b> Ontario M9B 6G2
J. Aspin	Chair <b>Hydro-Electric Commission of the City of North</b> Fisher Street North Bay, Ontario P1B 2H1	<b>Bay</b> 1350	E J E J	D. Sudbury	Vice-President of Finance an 715 Milner Ave. Scarborou
R.D. Dyer	Vice-Chairman <b>North York Hydro</b> 5800 Yonge St. Ontario M2M 3T3	Toronto,	EN	J.M. Cunningham	Vice-President, Operations Street Toronto, Ontario M
M.A. Gerrior	Chair <b>Hydro-Electric Commission of the City of Ott</b> Box 8700, 3025 Albion Road Ottawa, Ontario K1G 3		E	Bill Etherington	President and Chief Executi Steeles Ave. E. Markham,
John Wiersma	General Manager <b>Pickering Hydro-Electric Commiss</b> Bayly St. Pickering, Ontario L1W 3R6	<b>iion</b> 1920	ED	H.H. Holton	General Mgr, Planning & Dev 200, Station A North York,
D. G. Keddy	Chair <b>Hydro-Electric Commission of the City of Clearwater</b> 855 Confederation Street Sarnia, Ontaric			Dr. W.C. Ferguson	Vice-President, Environment Trust Tower, Toronto-Domini
				Donald Beaumont	President and Chief Execu Torbram Road Brampton,
	ONTARIO CORPORATIONS		E	Mr. G Swyrydenko	Resource Protection Manag
Yves Ouimet	Director of Environment <b>Bell Canada</b> , Bureau 517 87, Ouest Montreal, Quebec H2X 1Y8		E	Hal Gregory	400 Norris Glen Road Etok McDonald's Restaurant of
Sharon Lucier	<b>Brascan Ltd.</b> BCE Place 4400, 181 Bay Street, P.C Toronto, Ontario M5J 2T3	). Box 762			Toronto, Ontario M3C 3L4
D. Barlow	V.P. Purchasing & Product Development Cara Opera 230 Bloor St. W. Toronto, Ontario M5S 1T8	tions Ltd.		A. Barry Joslin	Senior Vice-President, Corp <b>Companies Ltd.</b> 3600 Scot Ontario M5H 3Z5
J.N. Renner	President and Chief Operations Officer <b>Devtek Corp.</b> Allstate Pkwy. Markham, Ontario L3R 6H3	500, 100		Peter Currie	Executive V.P. North Amer Yonge Street North York, (
Richard Lehay	Domtar Inc. 395 de Maisonneuve Blvd. W. Montrea	al, Quebec	EJ	Margaret Kerr	Vice-President, Environment Telecom Limited 3 Robert
G.E. Werezak	H3A 1L6 Tel. (514) 848-5400 Director Environment, Health & Safety Dow Chemica	al Canada	E	Tom S. Grove	L4Z 3C8 Proctor & Gamble Inc. P
<b>G.L. WORDZUR</b>	1086 Modeland Road P.O. Box 1012 Sarnia, Ontario	N7T 7K7			M5W 1C5
A.R. Sawchuk	President and Chief Executive Officer <b>Du Pont Canada</b> Box 2200 Streetsville Mississauga, Ontario L5M 2H3	a Inc. P.O.	Ea	Dan Robertson	General Manager <b>Rheem</b> Hamilton, Ontario L8N 3P3
F. Pickard	President and Chief Executive Officer <b>Falconbridge Lim</b> 95 Wellington St. W. Toronto, Ontario M5J 2V4	nited 1200,		W.E. Ardell	President and Chief Execut Mills Road Don Mills, Onta
	44	Appendix A		• • •	45
			<b>EJ</b>		

# **Power Inc.** BCE Place 4400, 181 Bay ronto, Ontario M5J 2T3

10 Four Seasons Place Etobicoke,

and Administration Honda Canada Inc. bugh, Ontario M1B 2K8

B Hudson's Bay Company 401 Bay M5H 2Y4

utive Officer **IBM Canada Ltd.** 3500 n, Ontario L3R 2Z1

Development ICI Canada Inc. P.O. Box k, Ontario M2N 6H2

ent, Health & Safety **Inco Limited** Royal ninion Centre Toronto, Ontario M5K 1W4

cutive Officer **Kmart Canada** 8925 n, Ontario L5N 5P9

ager Lennox Industries (Canada) Ltd. tobicoke, Ontario M9C 1H5

of Canada Ltd. McDonald's Place

rporate and Public Affairs **The Molson** cotia Plaza, 40 King Street West Toronto,

**terican Life Assurance Company** 5650 c, Ontario M2M 4G4

ent, Health, Saftey and Security **Northern** ert Speck Parkway Mississauga, Ontario

P.O. Box 355, Stn. A Toronto, Ontario

em Canada Ltd. 128 Barton St. West

utive Officer **Southam Inc.** 1450 Don atario M3B 2X7

Appendix A

Paul S. Timmons		resident, Operations <b>Sterling Pulp Chemic</b> ato, Ontario M9B 1R1	als 2 Gibb Road			Thom	City Manager <b>Thu</b> Donald Street East
Felice A. O'Neill	Solicito	or - Legal Department Toronto-Dominion			Mayor Jur	ne Rowlands	Toronto City Hall
	1 Tor	onto-Dominion Centre Toronto, Ontario M	5K 1A2				M5H 2N2
C.G.T. Hindley		r Vice President, Environmental Affairs <b>Unile</b> loor Street E., Suite 1500 Toronto, Ontario	and the second		B. Magee	Turner	Manager of Landscap <b>City Hall</b> 100 Reg Ontario N2J 4A8
				IE II			Ontario IN23 4Ao
		ONTARIO MAYORS		EN	Mayor To	m Edwards	Whitby City Hall 578 L1N 2M8
Mayor James Witty	у	Ajax City Hall 65 Harwood Ave. Ajax, O	ntario L1S 2H9	EN	W.R. Ham	vilton	
Mayor Walter Mulk	<i>cewich</i>	Burlington City Hall 426 Brant St, I	P.O. Box 5013	ER			Senior City Commissi 2700 Eglington Ave.
		Burlington, Ontario L7R 3Z6		EŊ			
Mayor Jane Brewe	ər	Cambridge City Hall 73 Water St. W.	, P.O. Box 669	ER			
		Cambridge, Ontario N1R 5W8		ED			
M. Mansfield		Works Department <b>Etobicoke City Hall</b> Mall Etobicoke Ontario M9C 2Y2	339 The West				
Mayor Robert Mor	row	Hamilton City Hall 71 Main Street W. H	lamilton, Ontario	E			
		L8N 3T4					
Acting Mayor Davi	id Pratt	Nepean Civic Centre 101 Centrepoint Ontario K2G 5K7	Drive Nepean,		•		
Ed Dujlovic P.Eng	g.	Manager of Engineering Services Niagar	a Falls City Hall		-		
	-	4310 Queen St. P.O. Box 1023 Niagara F 6X5	alls, Ontario L2E				
David Shiner		Chair, Environment Committee City of N	orth York 5100				
		Yonge Street North York, Ontario M2N 5			*		
Ron Foy		Deputy Town Manager, Development & Co Oakville City Hall 1225 Trafalgar Rd.		E P.			
		Oakville, Ontario L6J 5A6		E ja			
Mayor William R. E	Bell	Richmond Hill City Hall 225 East Beaver	Creek Road P.O.	E			
		Box 300 Richmond Hill, Ontario L4C 4Y5		E J			
Mayor Joe Fratesi	i	Sault Ste. Marie City Hall 99 Foster Driv Sault Ste. Marie, Ontario P5A 5N1	ve, P.O. Box 580	E			
Marian Inter Trim			Borough Drive	E 1			
Mayor Joyce Trim	IIIIEI	Scarborough Civic Centre 150 Scarborough, Ontario M1P 4N7		R J			
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# hunder Bay City Hall, 2nd Floor 500 Thunder Bay, Ontario P7E 5V3

100 Queen St. W. Toronto, Ontario

cape and Environmental Service **Waterloo** legina St. S P.O. Box 337 Waterloo,

575 Rossland Road East Whitby, Ontario

issionor **Corporation of the City of York** ve. W. Toronto, Ontario M6M 1V1

Appendix A

APPENDIX B: SURVEY NON-RESPONDENTS	
APPENDIX B: SURVEY NON-RESPONDENTS	
	i n
Calgary, Alberta 12P 0K3	
K1A 0A6	
Mel Hurtig Leader The National Party Hoom 307, 11523 100th Ave.	
Lyn McLeod Leader The Ontario Liberal Party Legislative Building Toronto, Ontario M7A 1A4	
Michaeyl Harris Leader The Ontario Progressive Conservative Party Legislative	
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GAS UTILITIES	
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MUNICIPAL ELECTRIC UTILITIES	E 9
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R. A. Archer The Public Utilities Commission of the City of Barrie P.O. Box 7000 55 Patterson Rd. Barrie, Ontario L4M 4V8	E J
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939, 459 Sidney St. Belleville, Ontario K8N 5B6	ह्य
D.H. Bowen Brampton Hydro Electric Commission 50 Main St. South Brampton, Ontario L6W 3P7	Ea
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A. E. Bradley	<b>Mississauga Hydro-Electr</b> Mississauga, Ontario L5C :
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G.D. Burnett	<b>Oshawa Public Utilities Co</b> Oshawa, Ontario L1N 7M7
R.L. Beck	<b>Peterborough Utilities C</b> Ashburnham Drive Peterb
W.S. Cook	Richmond Hill Hydro-Elec Elgin Mills Road East Rich
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on of the City of Brantford P.O. Box 308 tford, Ontario N3T 5N8

c Commission 1340 Brant Street Z7

on of the City of Chatham P.O. Box 70 am, Ontario N7M 5K2

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	Terry Parsons	President <b>GSW Water H</b> Ferguson, Ontario N1M 2X
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Inc. 5290 Orbitor Drive Mississauga,

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orth American Manufacturer (Canada) Bolton, Ontario L7E 5B4

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C.W. Wilson	President and Chief Executive Officer Shell Canada Limite				R.S. Barton	Presic	dent and Chief Execut
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