MODELS USED BY STATES TO DEVELOP ACTION PLANS

State	Title	URL	Year	Model(s)	Type	Modeler
AL	Policy Planning to Reduce Greenhouse Gas Emissions in Alabama - Final Report	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/Alabama_action_plan.pdf	1997	AL State Econometric Model	Econometric	Ctr for Bus & Econ Res
AZ	Arizona Climate Change Advisory Group - Climate Change Action Plan	http://www.azclimatechange.us/	2006	National Energy Modeling System. Please also see: http://www.azclimatechange.gov/download/O40F9294.pdf		Center for Climate Strategies
AR	Arkansas Governor's Commissions on Global Warming Comprehensive Strategy	TBD	ETA 11-1-08			
CA	1997 Global Climate Change: Greenhouse Gas Emissions Reduction Strategies for California	http://www.climatechange.ca.gov/documents/97_report.html	1997			
CA	CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY Climate Action Team Report to Governor Schwarzenegger and the Legislature	http://www.climatechange.ca.gov/	2006	E-DRAM, BEAR	CGE	University of CA - Berkeley
CO	Climate Change and Colorado: A Technical Assessment (1998)	http://www.cdphe.state.co.us/ap/down/climatechange.pdf	1999/2007	n/a		Center for Climate Strategies
CO	Colorado Climate Project - in progress	http://www.coloradoclimate.org/	TBD	Product of Effort is not clear will likely examine only emission reductions, costs and cost savings of measures		
CT	Connecticut Climate Change Action Plan 2005	http://www.ctclimatechange.com/StateActionPlan.html	2005	REMI Policy Insight, Regulated Emissions and Energy Use in Transportation (GREET) Model Version 1.5a, EPA's COBRA model, IPM, EPA's Waste Reduction Model (WARM)	Macro for some policies	REMI, Center for Clean Air Policy, Argonne National Laboratory
DE	Delaware Climate Change Action Plan	http://ceep.udel.edu/publications/globalenvironments/reports/deccap/fullreport.pdf	2000	Delaware Econometric Model, EPA' Landfill Gas Emisison Model Version 2.01	Econometric	University of Delaware
HI	Hawaii Climate Change Action Plan	http://www.hawaii.gov/dbedt/info/energy/publications/ccap.pdf	1998	Energy 2020 + REMI model	Macro	
HI	Hawaii Climate Change Action Plan		ETA	TBD		
IA	Iowa Greenhouse Gas Action Plan	http://atmos.cgrer.uiowa.edu/research/reports/iggap/FinalReport.pdf	1996	Cost-Benefit Analysis	cost-benefit	IA DNR
IA	Iowa Climate change Advisory Council Report	TBD	ETA	TBD		
IL	Climate Change Action Plan for Illinois	http://dnr.state.il.us/orep/inrin/eq/iccp/toc.htm	1994	Cost-effectiveness analysis	cost-effectiveness	
IL	IL Climate Change Advisory Group report	TBD	ETA 6-30-07			
KY	Climate Change Mitigation Strategies for Kentucky	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/ky	1998	n/a		
ME	State of Maine Climate Change Action Plan	http://www.maine.gov/spo/pubs/origpdf/pdf/ClimateReport.pdf	2000	n/a		
ME	Maine Climate Action Plan	http://maineghg.raabassociates.org/finalplan.asp	2004	REMI, Please also see: http://maineghg.raabassociates.org/Articles/MaineClimateActionPlan2004Volume%202-2.pdf	Macro	REMI, Tellus Institute
MD	Maryland Climate Change Action Plan (Volume I)	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/GHG%20Volume%20I%20Final.pdf	2004	Cost-effectiveness Analysis / Cost-Benefit Analysis	CBA	
	Maryland Climate Change Action Plan (Volume II)	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/GHG%20Volume%20II%20Final.pdf				
MN	Minnesota Climate Change Action Plan: A Framework for Climate Change Action	http://www.pca.state.mn.us/publications/reports/mnclimate-action-plan.pdf	2003	Developed their own end use model -		Minnesota Pollution Control Agency
MN	Minnesota Climare Change Advisroy Council Report	www.mnclimatechange.us	ETA 2-08	Models yet to be determined but will likely examine only emission reductions, costs and cost savings of measures		Center for Climate Strategies
MO	Missouri Action Options for Reducing Greenhouse Gas Emissions	http://www.dnr.mo.gov/pubs/pub1447.pdf	2002	Energy 2020, GREET		
MT	Montana Greenhouse Gas Project: Building a Foundation for an Action Plan (DRAFT)	http://www.epa.gov/climatechange/wycd/stateandlocalgov/downloads/montana_ghg_project_exec summary.pdf	1999	n/a		

MT	Montana Climate Change Advosiry Group Report	http://www.mtclimatechange.us/	Currently working on new plan	Plan will likely examine only emission reductions, costs and cost savings of measures		Center for Climate Strategies
NH	THE CLIMATE CHANGE CHALLENGE - Actions New Hampshire Can Take to Reduce Greenhouse Gas Emissions	http://www.des.state.nh.us/ard/climatechange/challenge_intro.htm	2001	n/a		
NJ	New Jersey Sustainability: Greenhouse Gas Action Plan	n/a	1999	n/a		Only estimated energy and emission savings
	New Jersey Sustainability: Greenhouse Gas Action Plan	n/a	2002	Rutgers Ecopolicy Ctr Econometric model	Econometric	
NM	New Mexico Greenhouse Gas Action Plan: Enhancing our Future through Mitigation	http://www.werc.net/outreach/Book.pdf	2002	National Energy Modeling System. Please also see Appendix E (Methods for Quantifiaction) at: http://www.nmclimatechange.us/ewebeditpro/items/O117F10152.pdf	cost-benefit; macro analysis of some policies in progress with REMI	Center for Climate Strategies
NM	New Mexico Climate Change Advisory Group: Final Report (2006)	www.nmclimatechange.us	2006			
NY	RECOMMENDATIONS TO GOVERNOR PATAKI FOR REDUCING NEW YORK STATE GREENHOUSE GAS EMISSIONS	http://www.ccap.org/pdf/04-2003_NYGHG_Recommendations.pdf	2003	Cost-effectiveness Analysis / Cost-Benefit Analysis / IPM Model		Center for Clean Air Policy
NC	North Carolina					
NC	North Carolina Climate Change Advisory Group Report	http://www.ncclimatechange.us/	ETA 2007	Plan will likely examine only emission reductions, costs and cost savings of measures		Center for Climate Strategies
OR						
OR	Oregon Global Warming Strategy	http://www.oregon.gov/ENERGY/GBLWRM/docs/GWReport-Final.pdf	2004	ODOE Energy end-use model		???
RI	Rhode Island GHG Action Plan	http://rigbg.raabassociates.org/	2002			
SC	Governor's Climate, Energy and Commerce Advisory Committee Report	http://www.scclimatechange.us/	ETA 3-08	Plan will likely examine only emission reductions, costs and cost savings of measures		Center for Climate Strategies
TN	TN Greenhouse Gas Emissions Mitigation Strategies	http://www.state.tn.us/ecd/energy/init.htm	1999	REMI	Macroeconomic	REMI
UT	Greenhouse Gas Reduction Strategies in Utah: An Economic and Policy Analysis (2000)	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/UtahActionPlan.pdf	2000	Utah Multi-Regional Input-Output economic impact model	Input-Output model	The Utah Department of Natural Resources; Office of Energy and Resource Planning
UT	Climate Change Recommendations for Governor Huntsman	http://www.deq.utah.gov/BRAC_Climate/	ETA Fall 2007	Plan will likely examine only emission reductions, costs and cost savings of measures		
VT	Fueling Vermont's Future: Comprehensive Energy Plan and Greenhouse Gas Action Plan	http://publicservice.vermont.gov/pub/state-plans/cepov.pdf	1998	REMI + Energy 2020	Macroeconomic	
VT	Vermont Climate Change Action Plan	http://www.vtclimatechange.us/	ETA 9/1/07	Plan will likely examine only emission reductions, costs and cost savings of measures		Center for Climate Strategies
WA	Greenhouse Gas Mitigation Options for Washington State	http://epa.gov/climatechange/wycd/stateandlocalgov/downloads/WA_Action_Plan.pdf	1996	cost-effectiveness analysis	cost-effectiveness	
WI	Wisconsin Climate Change Action Plan	http://www.dnr.state.wi.us/org/aw/air/global/WICCAP.pdf	1998	Marginal Cost analysis + REMI	Macro	