



Vermont

Governor's Commission on Climate Change



Cross-Cutting Issues Technical Work Group Teleconference Meeting #8

July 12, 2007



VERMONT
ENVIRONMENTAL CONSERVATION



CENTER FOR CLIMATE STRATEGIES

Today's Agenda

- Call to order and roll call
- Review and approval of prior call summary
- Review of goals for GCCC-PG Meeting #7 (scheduled for July 26, 2007)
- Discussion regarding development of straw proposals for remaining policy options
- Call to the public
- Announcements

Goals for GCCC-PG Meeting #7

- Meeting date: July 26, 2007
- Goals: Obtain GCCC-PG approval of TWG straw proposals on remaining options
- TWG Steps:
 - Draft remaining straw proposals
 - Revise as needed
 - Approve straw proposals to forward to GCCC-PG

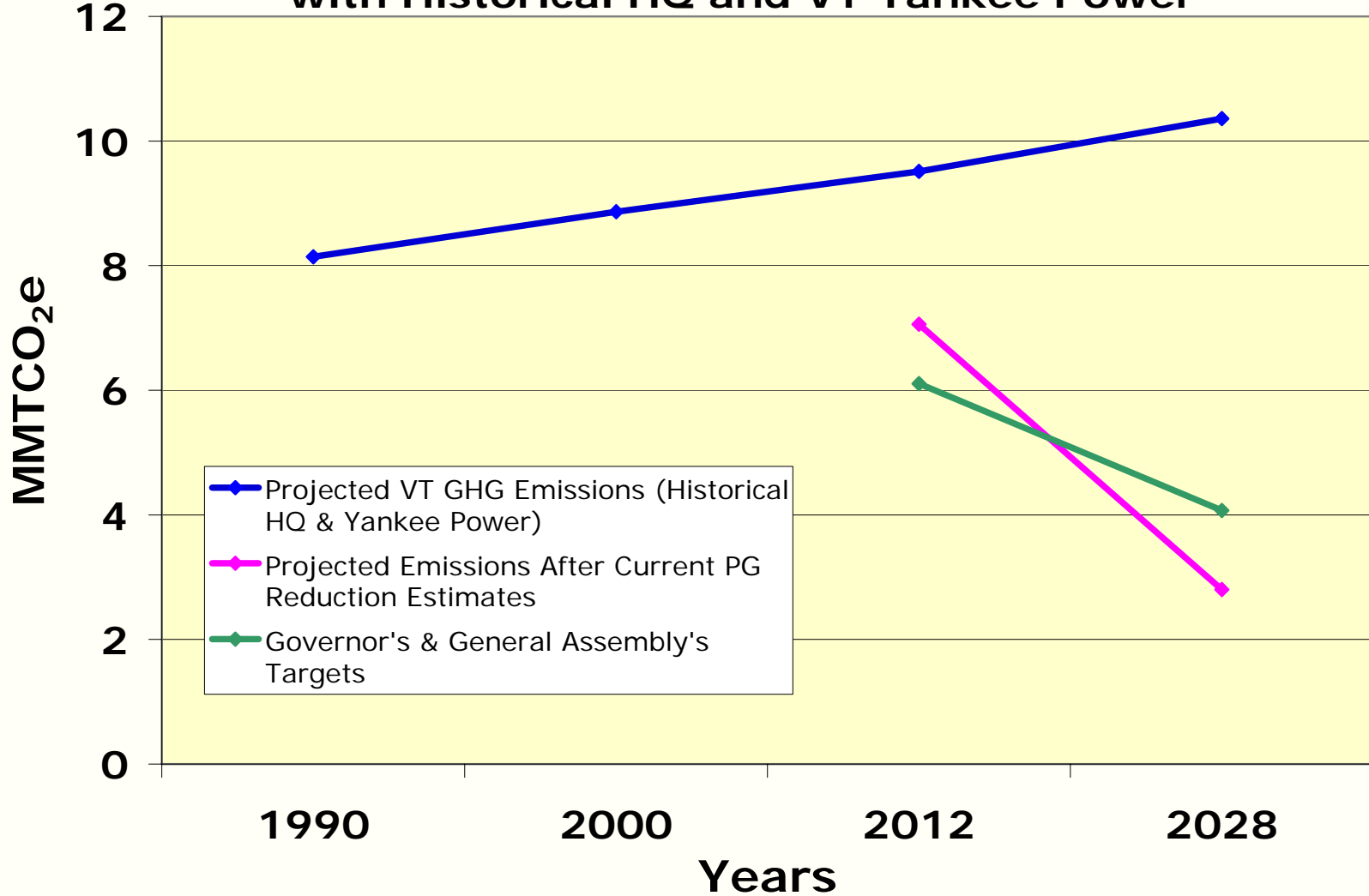
Development of Policy Option Descriptions

(See Handout)

- GHG Reduction Goals and Targets (CC-6)
- State GHG Emissions (CC-7)

State	1990-2020 GHG Forecast	State Goals	Climate Plan Coverage
Arizona	149%	2000 levels by 2020; 50% below by 2040	106%
California	41%	- E.O.: 2000 level by 2010; 10% below by 2020; 80% by 2050 - AB-32: 1990 levels by 2020	100%
Colorado	81%	?	TBD
Connecticut	32%	1990 level by 2010; 10% below by 2020; 75% by 2050	100%
Massachusetts	?	1990 level by 2010; 10% below by 2020; 75% by 2050	?
Maine	34%	1990 level by 2010; 10% below by 2020; 75% by 2050	100%
Minnesota	48%	- SF145: 15% below 2005 levels by 2015; 30% by 2025; 80% by 2050	TBD
North Carolina	113%	?	TBD
NEG/ECP	?	1990 level by 2010; 10% below by 2020; 75-85% ultimately	TBD
New Jersey	?	- E.O. 54: 1990 level by 2020; 80% below 2006 levels by 2050	?
New Mexico	48-64%	2000 level by 2012; 10% below by 2020; 75% by 2050	133%
New York	24%	5% below 1990 by 2010	?
Oregon	38%	1990 level by 2010; 10% below by 2020; 75% by 2100	85%
Puget Sound	37%	1990 level by 2010; 10% below by 2020; 75% by 2100	100%
Rhode Island	35%	1990 level by 2010; 10% below by 2020; 75% by 2050	100%
Vermont	26-59%	25% below 1990 levels by 2012; 50% below 1990 by 2028; 75% by 2050	?
Washington	?	- E.O.: 1990 levels by 2020; 25% below 1990 by 2035; 50% below 1990 by 2050	?

***DRAFT* Future VT Emissions - Consumption Gross
with Historical HQ and VT Yankee Power**



Public Input, Announcements