Annotated bibliography

VT_Report_7.pdf Governor's Climate Action Commission (CAC). It is a modeling exercise that examines three available Carbon Pricing policy directions that have been demonstrated to reduce GHG emissions. These are a carbon tax, a cap-an program, and nonpricing policies (specifically those in the CAC report). Its and immediacy were in part driven by recent carbon tax proposals. The a explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	t 1-trade
examines three available Carbon Pricing policy directions that have been demonstrated to reduce GHG emissions. These are a carbon tax, a cap-an program, and nonpricing policies (specifically those in the CAC report). Its and immediacy were in part driven by recent carbon tax proposals. The a explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	1-trade
demonstrated to reduce GHG emissions. These are a carbon tax, a cap-an program, and nonpricing policies (specifically those in the CAC report). Its and immediacy were in part driven by recent carbon tax proposals. The a explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	1-trade
program, and nonpricing policies (specifically those in the CAC report). Its and immediacy were in part driven by recent carbon tax proposals. The a explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	
and immediacy were in part driven by recent carbon tax proposals. The a explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be used a) reduce the impacts on vulnerable populations, and b) leverage any carbon sectors.	scope
explores the economic and welfare effects, along with the likely impact or emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	nalvsis
emissions. Policy considerations include how revenues raised might be us a) reduce the impacts on vulnerable populations, and b) leverage any carb	GHG
a) reduce the impacts on vulnerable populations, and b) leverage any carb	ed to
	on
pricing policy by funding emission reduction activities. The authors conclu	de that
while the impacts depend on the sectoral scope (the number of emitters	
included), the overall economic impacts on Vermonters would be quite sn	nall.
but so would the reductions in emissions (on a global and national scale).	,
The report is valuable in describing the status in Vermont of GHG emissio	os and
emission reduction commitments. It describes the types of carbon pricing	io ana
programs that have been implemented elsewhere and their relative effica	CV/
Using the CAC report and the state's Renewable Energy Standards, it evol	ures
how these recommendations and policies can play a role in a carbon prici	10
now these recommendations and policies can play a role in a carbon prici	5
The report concludes that carbon pricing alone would be insufficient to m	oot the
state's GHG reduction goals. It also concludes that while carbon pricing re	
and climate benefits from a pricing program alone do not exceed its costs	renues
adding in substantial health henefits (which are of similar magnitude to d	mate
henefits) show that a carbon pricing policy exceeds its program costs in a	and
voar According to the authors	ery
A combined carbon pricing and poppricing approach in which the carbon	
A combined curbon pricing and nonpricing approach in which the curbon	h
levenues are used to jinance the nonpricing approaches could deriver mac	
anglysis suggests that	our
unurysis suggests that	25 110
Such a combined approach could achieve reductions consistent with the zet	25 05
climate Amance targets with moderate carbon prices and only the median	a sub a su
estimate of emissions reductions from the nonpricing policies. Essentially,	carbon
pricing alone or nonprice policies alone are insufficient, but combined, the	y can
likely meet our GHG reduction goals.	
I FCOSVSTAMMISTRATION I This report and it's survey attorts have provided valuable insights over a p	ariod
EcosystemMarketplace This report and it's survey efforts have provided valuable insights over a p	eriod
Ecosystem/Marketplace_ This report and it's survey efforts have provided valuable insights over a p State of the Voluntary of substantial change in voluntary carbon markets, both domestically and Carbon Markets 2017 pdf globally. Unfortunately, the authors bayen't updated this report since 201	eriod
Ecosystem/Marketplace_ This report and it's survey efforts have provided valuable insights over a post of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in	eriod 7
Ecosystem/Marketplace_ This report and it's survey efforts have provided valuable insights over a provided valuable insis provided valuable insights over a prover a	eriod 7
Ecosystem/Marketplace_ This report and it's survey efforts have provided valuable insights over a provided valuable insis provided valuable insights over a prover a	eriod 7
EcosystemMarketplace_ This report and it's survey efforts have provided valuable insights over a provided valuable insintequation valuable insights over a prover a	riod 7
Ecosystem/Marketplace_ This report and it's survey efforts have provided valuable insights over a provided valuable insintervalue insights over a provided valuable	eriod 7 ntext
Ecosystem/Marketplace_ State of the Voluntary Carbon Markets 2017.pdfThis report and it's survey efforts have provided valuable insights over a p of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in describing the global landscape for voluntary offsets, specifically. It is well written and provides a useful introduction to many terms, concepts and practices of the industry. It also places forest-based offsets in the larger co of other offset types.Lanowicack, gtr. wo95 ndfThis report describes the role of forest and grassland ecosystems in the co	eriod 7 intext
EcosystemMarketplace_ State of the Voluntary Carbon Markets 2017.pdfThis report and it's survey efforts have provided valuable insights over a p of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in describing the global landscape for voluntary offsets, specifically. It is well written and provides a useful introduction to many terms, concepts and practices of the industry. It also places forest-based offsets in the larger co of other offset types.Janowicack_gtr_wo95.pdfThis report describes the role of forest and grassland ecosystems in the ca cycle and provides information for considering carbon as one of many obj	rbon
EcosystemMarketplace_ State of the Voluntary Carbon Markets 2017.pdfThis report and it's survey efforts have provided valuable insights over a p of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in describing the global landscape for voluntary offsets, specifically. It is well written and provides a useful introduction to many terms, concepts and practices of the industry. It also places forest-based offsets in the larger co of other offset types.Janowicack_gtr_wo95.pdfThis report describes the role of forest and grassland ecosystems in the ca cycle and provides information for considering carbon as one of many obj for land management activities. It is science based and delves into carbon	eriod 7 intext rbon ectives
EcosystemMarketplace_ This report and it's survey efforts have provided valuable insights over a provided valuable insintequation provided valuable insightequation	eriod 7 intext rbon ectives
EcosystemMarketplace_ This report and it's survey efforts have provided valuable insights over a	eriod 7 Intext Irbon Sctives
EcosystemMarketplace_ State of the Voluntary Carbon Markets 2017.pdfThis report and it's survey efforts have provided valuable insights over a p of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in describing the global landscape for voluntary offsets, specifically. It is well written and provides a useful introduction to many terms, concepts and practices of the industry. It also places forest-based offsets in the larger co of other offset types.Janowicack_gtr_wo95.pdfThis report describes the role of forest and grassland ecosystems in the ca cycle and provides information for considering carbon as one of many obj for land management activities. It is science based and delves into carbor storage and sequestration. It serves as useful primer to the discussion of h forests do what they do, and why these services are important	eriod 7 ontext rbon ectives ow
EcosystemMarketplace_ State of the Voluntary Carbon Markets 2017.pdfThis report and it's survey efforts have provided valuable insights over a p of substantial change in voluntary carbon markets, both domestically and globally. Unfortunately, the authors haven't updated this report since 201 (2016 data) and much has changed since then. It's value to this group is in describing the global landscape for voluntary offsets, specifically. It is well written and provides a useful introduction to many terms, concepts and practices of the industry. It also places forest-based offsets in the larger co of other offset types.Janowicack_gtr_wo95.pdfThis report describes the role of forest and grassland ecosystems in the ca cycle and provides information for considering carbon as one of many obj for land management activities. It is science based and delves into carbor storage and sequestration. It serves as useful primer to the discussion of the forests do what they do, and why these services are important.VCAC Report ForestThis is a 6-page excernt from the Vermont Climate Action Commission Repert	eriod 7 ontext rbon ectives ow