

Chapter/ Action	Priority			PROPOSED Responsible Party(ies)
	Early	Medium	Late	
Chapter 1				
Enact a single, comprehensive, policy statement				1) Development: TBD 2) Establishment: NH Legislature 3) Implementation: Public, private and non-profit sectors
Support market transformation goals in program design and implementation.				1) Implementation: Energy efficiency stakeholders state-wide
Chapter 3 - Utility EE Programs – Portfolio Level Review and Assessment				
Develop an Energy Efficiency Resource Standard (EERS)	x			1) Development: Stakeholder process including utilities, PUC, OEP, etc. 2) Establishment: NH Legislature w/ NH Public Utilities Commission (PUC)
Consider a Least Cost Procurement (LCP) Requirement	x			1) Development: TBD 2) Establishment: NH Legislature w/ NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Increase Resources Necessary to Achieve Energy Efficiency Targets		x		1) Development: NH Utilities and CORE Stakeholders 2) Establishment: NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Consider Mechanisms to Increase Efficiency of Unregulated/Delivered Fuels		x		Implementation: EERE Board through the development a working group.
Conduct a Portfolio-Level Review of Energy-Efficiency Activities in New Hampshire		x		1) Development: NH Utilities and CORE Stakeholders 2) Implementation: NH Utilities and CORE Stakeholders
Explore Improvements in Evaluation, Monitoring and Verification (EM&V) Practices		x		1) Development: NH Utilities and CORE Stakeholders 2) Implementation: NH Utilities and CORE Stakeholders
Implement the Energy Efficiency Resource Standard (EERS)			x	1) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Re-Evaluate Remaining VEIC Study Recommendations			x	1) Implementation: EERE Board
Chapter 4 - Residential Energy Efficiency CORE Programs Review and Assessment				
Integrate the Chapter Recommendations into the Core Docket Proceedings	x			1) Development: NH Utilities & CORE Stakeholders 2) Establishment: NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Items Recommended to be Considered for Further Discussion during Core Proceedings	x			NH Public Utilities Commission (PUC) & NH Utilities
Chapter 5 - C&I Energy Efficiency CORE Programs Review and Assessment				
Better Alignment and Coordination among Utility Efficiency Programs	x			1) Development: NH Utilities & CORE Stakeholders 2) Establishment: NH Public Utilities Commission 3) Implementation: NH Utilities
Maintain the Number of Efficiency-Project Site Inspections	x			Implementation: NH Utilities
Increase Resources Necessary to Achieve Energy Efficiency Targets		x	x	1) Development: NH Utilities and CORE Stakeholders 2) Establishment: NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Set Higher CORE Program Performance Goals				1) Development: NH Utilities and CORE Stakeholders 2) Establishment: NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities
Explore the Potential for Municipal Lease-Purchase Agreements		x		1) Implementation: Local Energy Working Group
Chapter 6 - Low-Income Weatherization Programs Review and Assessment				
Increase Low-Income Weatherization Funding	x			1) Development: NH Utilities and CORE Stakeholders (CORE Program); and OEP and Community Action Agencies (CAAs) (LIHEAP) 2) Establishment: NH Public Utilities Commission (PUC) (CORE Program); and OEP (LIHEAP) 3) Implementation: NH Public Utilities Commission (PUC) & NH Utilities (CORE Program); Community Action Agencies (CAAs) (LIHEAP)
Develop Shared IT Resources and Common Reporting Standards	x			1) Development: NH OEP and Utilities 2) Implementation: NH OEP, Utilities and Community Action Agencies (CAAs)
Review Low-Income Weatherization Project Prioritization Criteria		x		1) Development: NH Utilities and Public Utilities Commission (EAP & RGGI CORE Funds); and OEP and Community Action Agencies (CAAs) (LIHEAP) 2) Establishment: NH Public Utilities Commission (PUC) (EAP & RGGI CORE Funds); and OEP (LIHEAP) 3) Implementation: NH Utilities (EAP & RGGI CORE Funds); Community Action Agencies (CAAs) (LIHEAP)
Continue to Coordinate Quality Assurance Inspections through Single Entity		x		1) Development: NH Utilities (EAP & RGGI CORE Funds); and OEP (LIHEAP) 2) Implementation: NH Utilities (EAP & RGGI CORE Funds); OEP (LIHEAP)

Chapter 7 - Sustainable Energy Programs Review and Assessment			
Enact an Overarching Sustainable Energy Policy			1) Development: TBD 2) Establishment: NH Legislature 3) Implementation: Public, private and non-profit sectors.
Strengthen the Financial Support for Renewable Projects and the Development of Market Infrastructure		x	
Explore Opportunities to Support In-State Renewable Projects		x	1) Development: TBD 2) Establishment: NH Legislature & NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC) & Stakeholders
* Clarify the Future Timing of the NH Renewable Portfolio Standard (RPS)		x	1) Implementation: NH Legislature
* Periodically Review the Alternative Compliance Payments (ACP) and Adjust Accordingly			1) Establishment: NH Legislature & NH Public Utilities Commission (PUC) 2) Implementation: NH Public Utilities Commission (PUC) & Stakeholders
* Establish a Stable Funding Stream for Renewable Projects in the State		x	1) Development: TBD 2) Establishment: NH Legislature 3) Implementation: NH Public Utilities Commission (PUC) & Stakeholders
Improve Opportunities for Utility Investment in Distributed Renewable Generation		x	1) Establishment: NH Public Utilities Commission (PUC) 2) Implementation: NH Public Utilities Commission (PUC) & Stakeholders
Explore Opportunities to Improve Net-Metering and/or Develop other Alternative Renewable Incentives		x	1) Implementation: EESE Board
Facilitate the Development of Long-Term Renewable Energy Certificates (REC) Contracts		x	1) Implementation: EESE Board
Chapter 8 - Smart-Grid Deployment Review and Assessment			
Continue Participation by the State of NH in the ISO-NE Demand-Response Program and Expand If Possible		x	1) Implementation: NH Department of Administrative Services
Early Education and Outreach of Decision Makers and Stakeholders		x	1) Development: EESE Board Education & Outreach Working Group 2) Implementation: NH Utilities & Key Stakeholders and Interest Groups
Provide Meaningful Feedback to Engage Consumers in Energy-Use Reduction		x	1) Development: NH Utilities with consultation with EESE Board Education & Outreach Working Group 2) Implementation: NH Utilities
Leverage Smart Grid to Reduce Peak Consumption(1)			
* Offer Demand Response to All Rate Payers		x	1) Implementation: NH Utilities
* Offer Automated Demand Response		x	
Leverage Smart Grid to Reduce Peak Consumption(1)			
* Offer dynamic pricing as market based demand response		x	1) Implementation: NH Utilities
* Educate customers about dynamic pricing		x	
Consider the Larger System During Evaluation, Not Each Project in Isolation		x	1) Implementation: NH Utilities
Protect Sensitive Information			1) Development:
* Ensure Customers are Aware of Data about Them		x	NH Utilities & NH Public Utilities Commission (PUC)
* Protect Ratepayers' Control of Data about Them		x	2) Implementation: NH Utilities
Chapter 9 - Utility Performance Incentives			
Integrate the Chapter Recommendations into Core Performance-Incentive Review Subgroup Work Plan		x	1) Implementation: Core Performance-Incentive Review Subgroup 2) Periodic Review: EESE Board
Periodically Review the Performance Incentives (PI) and Adjust Accordingly		x	1) Review: Core Performance-Incentive Review Subgroup 2) Development: NH Public Utilities Commission (PUC), NH Utilities & Stakeholders 3) Implementation: NH Public Utilities Commission (PUC)
Review the Goal Setting Process		x	1) Review: Core Performance-Incentive Review Subgroup 2) Development: NH Public Utilities Commission (PUC), NH Utilities & Stakeholders 3) Implementation: NH Public Utilities Commission (PUC)
Incorporate Market-Transformation Metrics to Support Development of Market Infrastructure		x	1) Review: Core Performance-Incentive Review Subgroup 2) Development: NH Public Utilities Commission (PUC), NH Utilities & Stakeholders 3) Implementation: NH Public Utilities Commission (PUC)
Consider Relationship of EM&V, Goal Setting and Performance Incentives		x	1) Review: Core-Management Team and EE-Program Stakeholders 2) Development: NH Public Utilities Commission (PUC), NH Utilities & EE-Program Stakeholders 3) Implementation: NH Public Utilities Commission (PUC)
Consider Areas of Disagreement		x	1) Review: Core-Management Team and EE-Program Stakeholders
Chapter 10 - Energy Finance Programs			
Coordination of Existing Loan Programs		x	1) Review: CORE Program and existing loan program administrators 2) Development: NH Public Utilities Commission (PUC), CORE Program and existing loan program administrators Stakeholders 3) Implementation: CORE Program and existing loan program administrators
Implementation of Property Assessed Clean Energy (PACE) Program		x	1) Preliminary Review and Framework Development: EESE Board

Consider the Role and Need for a Single, Statewide Financing Entity		x	x	
Improve Coordination and Standardization of Commercial Audit Procedures and Requirements		x	x	
Tailor Financial Materials for Each Sector		x	x	
Explore Options for Significantly Increasing Capital Funding		x	x	
Explore Potential of Qualified Energy Conservation Bonds (QEGBs)		x	x	
Better Utilize Energy Performance Contracting		x	x	
Chapter 11 - Community Planning and Municipal Engagement				
Secure the Resources Necessary to Complete a Statewide Plan		x		1) Implementation: NH Office of Energy and Planning (OEP)
Broaden Planning Policies to Better Account for Energy		x	x	1) Development: TBD 2) Establishment: NH Legislature
Periodically Re-Evaluate Remaining VEIC Study Recommendations		x	x	1) Implementation: EESE Board
Chapter 12 - The Importance of Building Energy Codes and Code Enforcement				
Adopt Newest Energy Code as Soon as it Becomes Available		x		1) Development: NH Building Code Review Board 2) Establishment: NH Legislature 3) Implementation Energy Code Collaborative or/subsequent network
Refer the Chapter Recommendations to the NH Energy Code Collaborative		x	x	1) Implementation Energy Code Collaborative or/subsequent network
Encourage the Adoption and Achievement of Stretch Codes				1) Development: NH Building Code Review Board 2) Establishment: NH Legislature; and/or NH Public Utilities Commission (PUC) 3) Implementation: NH Public Utilities Commission (PUC); and Energy Code Collaborative or/subsequent network
Chapter 13 - State Government Leading by Example				
Achieve Full Implementation of Executive Order 2011-1		x		1) Implementation: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee
Educate and Inform the Public Regarding the Benefits of State Energy Projects		x		1) Implementation: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee
Leverage State Government's Purchasing Power		x		1) Implementation: NH Dept. of Admin Services (NHDAS) and the Office of Energy & Planning (OEP) in coordination with the Interagency Energy Efficiency Committee
[Utilize] Extend[ed] Maximum Performance Contract Terms.		x		1) Implementation: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee
Promote Residential Efficiency to State Workers		x	x	1) Implementation: Coordinated through the Interagency Energy Efficiency Committee
Create a Home for Energy Efficiency and Sustainable Energy Implementation Support and Oversight in State Government		x	x	1) Development: EESE Board & relevant stakeholders 2) Establishment: Governor and/or Legislature depending on final plan
Increase Resources Necessary to Achieve Greater Energy Cost Reductions		x	x	1) Development: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee 2) Establishment: Fiscal Committee and Legislature 3) Administration: NH Dept. of Admin Services (NHDAS)
* Increased Staffing Resources		x	x	1) Development: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee 2) Establishment: Fiscal Committee and Legislature 3) Administration: NH Dept. of Admin Services (NHDAS)
* Increased Funding through Capital Budget Allocation		x	x	1) Development: NH Dept. of Admin Services (NHDAS) in coordination with the Interagency Energy Efficiency Committee 2) Establishment: Legislature 3) Administration: NH Dept. of Admin Services (NHDAS)
* Increased Funding through Expanded State Energy Efficiency Fund (EEF)		x	x	1) Development: NH Dept. of Admin Services (NHDAS) in coordination with the Interagency Energy Efficiency Committee 2) Administration: NH Dept. of Admin Services (NHDAS)
Strengthen Infrastructure Maintenance Efforts		x	x	1) Implementation: NH Dept. of Admin Services (NHDAS) in coordination with the Interagency Energy Efficiency Committee
Update Energy Management Database		x	x	1) Development: NH Dept. of Admin Services (NHDAS) in coordination with the Interagency Energy Efficiency Committee 2) Administration: NH Dept. of Admin Services (NHDAS)
Improve Project Planning and Approval Time		x	x	1) Implementation: NH Dept. of Admin Services (NHDAS)
Encourage Strong Programs to Continue		x	x	1) Implementation: NH Dept. of Transportation (DOT)
Improve Fuel Efficiency and Reduce Petroleum Use in the State's Vehicle Fleet		x	x	1) Consideration: NH Dept. of Admin Services (NHDAS) in coordination with OEP & DES and the Interagency Energy Efficiency Committee and the Fleet Policy Working Group 2) Administration: All state agencies