

CITY AND STATE GREEN NEW DEAL FOCUS AREAS

		Jurisdiction								
		State of Maine LD 1282: An Act to Establish a Green New Deal for Maine	State of New York Climate Leadership and Communities Protection Act	San Francisco, CA Vision 2030	Fremont, CA Carbon Neutrality Resolution	New York, NY Climate Mobilization Act	Los Angeles, CA L.A. Green New Deal	Seattle, WA Seattle Green New Deal Resolution	Milwaukee, MN Resolution Establishing the City-County Task Force on Climate and Economic Equity	Ithaca, NY Ithaca Green New Deal Resolution
Areas of Focus	Net-Zero GHG Emission/Carbon Neutrality Targets		Net-Zero by 2050 (85% GHG reduction, 15% local offsets)	Net-Zero Emission by 2050	Carbon Neutrality by 2045		Carbon Neutral by 2050	Zero GHG by 2030	Net-zero emissions by 2050	Carbon neutral by 2030
	Energy Procurement Standards / Goals	80% Renewables by 2040	100% Carbon-free by 2040	100% Renewable by 2030	NS		100% carbon-free by 2045	NS		
	GND Task Force Representing Diverse range of community groups	Green New Deal Task Force	Climate Action Council				Climate Emergency Commission	NS	Task Force on Climate and Economic Equity	
	Local Job Creation Targets	NS	NS			Hundreds of Thousands by 2050	300,000 by 2035; 400,000 by 2050	NS	As Many as Possible	
	New Job Quality Standards	NS				NS	NS	Stable, Well-Paying, Unionized Jobs	Family-Wage	
	Municipal Electrification/ Emission Reduction Commitments		NS	100% EE and Electric Buildings by 2050	Commit to Update City's Climate Action Plan	NS	New Buildings & Retrofits 100% Electric; Carbon Neutrality by 2045	NS		NS
	Goal or Requirement to Address Income or Racial Inequity	State Low-Carbon Economy Just Transition Commission	35% of all Renewable Energy and Energy Efficiency Fund to go to disadvantaged communities		NS	NS	Improve CalEnviroScreen Scores in LA communities by 50% by 2035; Reduce childhood asthma emergency room visits by 2035; End Houselessness by 2028; Create 50,000 rent-controlled affordable housing units by 2035	NS	NS	
	Building Electrification or Carbon Neutrality Programs/Goals			3% Building retrofits/year 100% EE & Electrification by 2050	NS	Large Buildings reduce emissions by 80% by 2050	All buildings carbon neutral by 2050	NS		NS
	Job Training Programs	NS			NS	NS	NS	NS	NS	
	Urban Forestry / Increase Access to Green Spaces			50,000 Additional street trees by 2040	NS	NS	90,000 Trees by 2021	NS		
	Transit Oriented Development Targets						NS	NS		
	Public Transit Targets			80% sustainable rides by 2030 25% of all single passenger vehicles electric by 2030	NS	NS	NS	NS		
	Renter Protections/ Housing Affordability					NS	NS	NS		
	Waste Reduction Goals			15% reduction of consumption and 50% reduction in disposal by 2030	NS	NS	Zero material to landfills by 2050			

KEY	Green Shading = Area of Focus	Red Shading = Not an area of focus	NS = Focus area with nonspecific goals
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