

## Energy Programs Overview

	Commercial-Industrial	MFEED	DMP	Solar
Description	Residential Properties of over 75 unit/ light manufacturing / small hospitals	For Residential Properties with 5-75 units	For buildings with at least a 50kW peak demand reduction	For any building with open roof top space
Requirement	<ul style="list-style-type: none"> <li>Peak demand &gt; 100 KW / Month</li> <li>EL9 Energy code</li> </ul>		Minimum 10kW Peak Demand reduction/ building = 400-500 T8 bulbs to LEDs	
Allowances	Chiller and/or refrigeration system upgrades, Compressed air system improvements, Industrial process improvements, HVAC systems	Mechanical & building heating system upgrades including Lighting / BMS / Sensors / Air conditioners	<ul style="list-style-type: none"> <li>Aggregate up to 5 buildings min 10kW Peak Demand Reduction</li> <li>Thermal storage, Battery Storage, Chiller/HVAC/BMS/ Controls, Lighting LED, DR Enablement, Fuel Switching, Non Electric A/C</li> </ul>	
Agency	ConEdison	ConEdison	ConEdison	NYSERDA / Federal
Cost Covered	40% - 60%	45% - 65%	Varies	20% - 30% , 30% ITC, Accelerated depreciation
Execution (T)	4 – 8 Weeks	3 – 6 Weeks	4 – 6 Months	3 – 4 Months
Payback	1 – 2 Years	1 – 2 Years	Varies	3 – 4 years