

Utility	State	Region	Details
Excel Energy		CO, Minnesota, the Dakotas, Wisconsin, Michigan, Colorado, Texas, Oklahoma, and New Mexico	http://www.dsireusa.org/incentives/incentive.cfm?Incentive_Code=W137F&re=1&ee=1
APS	AZ	Phoenix	Looking into programs. Nothing yet.
South California Edison	CA	Southern CA	\$250/kW "Shift & Save" program. Funds are used, needs to be replenished.
LA DWP	CA	Los Angeles	\$750/kW
Anaheim Public Utilities	CA	Anaheim CA	They have stated a rebated coming at \$2000/kW. Nothing public yet.
PG&E	CA	Northern CA	Awarded contracts to multiple entities to shift loads but PG&E pushes water storage.
Redding Electric	CA	Northern CA	Provides incentives on a case by case basis
United Illuminating	CT	Central CT	It's a custom measure they are anxious to provide. The \$/kW will vary on different projects. The incentive is probably close to \$400/kW. http://www.eei.org/whatwedo/Partnerships/NationalKeyAccounts/EEI%20NECAN%20Companies/The%20United%20Illuminating%20Company.pdf
Florida Power & Light	FL	East Coast of FL	http://www.fpl.com/business/savings/rebates_and_incentives.shtml
Progress Energy	FL	N and W coasts	http://www.progress-energy.com/custservice/flacig/efficiency/index.asp
TECO Energy Tampa Electric	FL	Tampa	http://www.eei.org/whatwedo/Partnerships/NationalKeyAccounts/EEI%20NECAN%20Companies/TECO%20Energy,%20Inc.pdf
Duke Energy	NC		http://www.duke-energy.com/north-carolina-business/energy-management/energy-efficiency-incentives.asp
NJ SmartStart	NJ	NJ	SmartStart will pay for peak load reduction. However the rules are so restrictive that Storage rarely qualifies. The payments are limited to \$100K per project and most jobs get that with prescriptive measures. Storage is a custom measure and SmartStart will only paydown to a two year payback. On new construction, the payback for storage has been quicker but they deny the applications stating that Storage is something the customer should be doing anyway.
Nevada Power	NV	Las Vegas	Looking into programs. Nothing yet.
NYSERDA	NY	Much of NY State	They have peak load reductoin incentive programs for new construction and also for existing buildings. The incentives are custom and vary per job and also by location. The Con-Ed territory has the highest rebates, up to \$500/kW and upstate has the lowest, down to \$200. Public schools do not pay the "systems benefit charge", so they do not qualify for NYSERDA rebates. http://www.nyserda.org/funding/funding.asp?i=2 and http://www.nyserda.org/programs/Existing_Facilities/default.html
Con-Ed	NY	New York City	In certain areas called "load pockets" ConEd incentives pay higher incentives than NYSERDA. The ConEd incentives are in lieu of the NYSERDA incentive.
NYP&A	NY	New York City	The New York Power Authority does CUSTOM rebates for their customers. NYP&A customers are all governmental customers, including NYC public schools, subways, hospitals, government buildings and state universities.
Duke Energy	OH		http://www.duke-energy.com/ohio-business/energy-management/energy-efficiency-incentives.asp
Pacificorp	OR	Portland	In the process of awarding contracts to shift demand.
	PA		No utility company incentives, however there are some state grants popping up. For example, a University has made an application for a grant for a proposed chiller plant they are contemplating with Storage.
Duke Energy	SC		http://www.duke-energy.com/south-carolina-business/energy-management/faq.asp

all or parts of Delaware, Illinois, Indiana, Kentucky, Maryland, Michigan, New Jersey, North Carolina, Ohio, Pennsylvania, Tennessee, Virginia, West Virginia and the District of Columbia

PJM has a program where a facility joins a program where they agree to shed load based upon day ahead or 15 minute notification. Drexel University and Marriott Headquarters both use Storage in those programs.

PJM