



Save Energy Using Statewide Contracts

Whether you're looking to conserve energy to reduce costs or you're taking an environmental stance, Statewide Contracts offer many energy-saving opportunities.

Explore the options...

Building Materials and Supplies — [FAC100](#), [FAC101](#), [FAC107](#), [FAC119](#)

- ◇ Energy efficient lighting (LEDs that meet [Design Lights Consortium](#), [Energy Star](#), or [Consortium for Energy Efficiency](#) ratings)
- ◇ [Energy Star registered products](#), including appliances, building products, heating and cooling systems, lighting, and water heaters
- ◇ National Electrical Manufacturers Association ([NEMA](#)) premium energy efficient motors
- ◇ Northeast Energy Efficiency Partnerships ([NEEP](#)) cold-climate air source heat pumps
- ◇ Solar Panels (FAC100, Category 1; also request through FAC101 and FAC119)
- ◇ Supplies that meet or exceed Leadership in Energy and Environmental Design ([LEED](#)) requirements

Energy-Related Services

- ◇ Energy Consulting Services — [PRF69](#), [PRF74](#), [PRF76](#), [PRF77](#)
- ◇ Renewable & Alternative Energy Portfolio Standards — [FAC109](#): Includes equipment, devices, data collection, testing, certification facilitation, and management of customer assets for Renewable Energy Certificates and/or Alternative Portfolio Standards
- ◇ Solar Inspection Services — [TRD01](#)

Technology

- ◇ Computers, desktops, laptops, and servers — [ITC73](#): all IT hardware are Electronic Product Environmental Assessment Tool ([EPEAT](#)) and/or [TCO](#) certified, and Energy Star registered
- ◇ Copiers, printers, scanners, and multifunctional devices (MFDs) — [ITC80](#): EPEAT and Energy Star registered
- ◇ Mobile Phones — [ITT72](#): EPEAT and Energy Star registered

Vehicles and Landscaping Equipment

- ◇ Alternative Fuel Vehicles — [VEH110](#): Compressed natural gas (CNG), hybrid, electric, ethanol (E85), etc.
- ◇ Heavy Duty Vehicles, Road Maintenance and Construction Equipment — [VEH111](#): All-electric vehicles and upfits available, including buses and truck chassis
- ◇ Alternative Vehicle Technologies — [VEH102](#): Electric vehicle supply equipment, such as charging stations, idle reduction and after-market conversion technologies
- ◇ Battery Powered/Electric Landscaping Equipment — [FAC116](#)
- ◇ Fuel Management Services — [VEH117](#) Use fuel cards at electric vehicle charging stations
- ◇ Short Term Vehicle Rental — [VEH112](#): Offers hybrid and electric vehicles.
- ◇ Telematics — [VEH116](#): Provides vehicle tracking and routing software for data-driven decisions and vehicle and fleet asset efficiencies

Other

- ◇ Foodservice Equipment — [GRO40](#): Energy Star registered dishwashers, refrigerators and freezers, fryers, ice makers, griddles, ovens, holding cabinets, and steam cookers
- ◇ Rechargeable Batteries and Chargers (non vehicle) — [FAC100](#), [FAC101](#), [FAC116](#), [FAC118](#): Nickel Metal Hydride (NiMH) or rechargeable Lithium-Ion batteries and chargers

See reverse side for additional resources.





Purchasing Resources

- ✓ Get details about our Statewide Contracts: mass.gov/osd > [Find a Statewide Contract User Guide](#).
- ✓ Learn about the Commonwealth of Massachusetts' Environmentally Preferable Products (EPP) Procurement Program: mass.gov/epp.
- ✓ Locate the EPP Procurement Program Reports: mass.gov/epp > [EPP Annual Reports and Other Publications](#).
- ✓ Find extensive Statewide Contract EPP information in the Environmentally Preferable Products and Services Guide: mass.gov/epp > [Find Green Products and Services on Statewide Contracts](#).
- ✓ Contact the Director of Environmental Purchasing: julia.wolfe@mass.gov.

Sustainability Tips

- ✓ Ask for products that are energy and water efficient, less toxic, more durable, and contain recycled content.
- ✓ Anything that plugs in should be registered with Energy Star.
- ✓ If it uses water, check for the US EPA WaterSense label. Using less hot water may reduce energy use!
- ✓ Green your fleet: alternative fuel vehicles, charging/fueling stations, recycled motor oils/refined antifreeze, and non-lead wheel weights.
- ✓ Build and use clean, renewable energy.
- ✓ Reduce, Reuse, Recycle! The three R's help divert waste from disposal, avoiding energy used and pollution released during the extraction of natural resources and in the manufacturing process.