

Georgia SEED



GA SEED: part of the solution

- Georgia Sustainable Environmental or Economic Development Program
- Designed to:
 - Attract and retain jobs
 - Encourage new investment in Georgia
 - Support projects that provide energy conservation and environmental benefits
- Special contract approved by the Public Service Commission





GA SEED: Customized & Flexible

For commercial and industrial customers

- Existing and new customers
- Agreement customized to meet the needs of the customer and results may include:
 - Significant environmental benefits
 - Significant economic development benefits
 - Increased use of natural gas
 - Enhanced system utilization



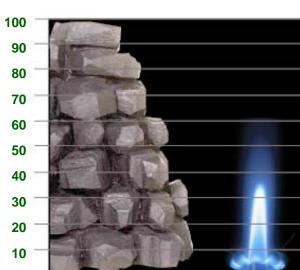


Why Natural Gas?

- Clean: 45% less CO₂ emissions than coal; 30% less than oil
- Safe: Delivered underground to 63 million homes daily
- Reliable: Rarely interrupted; most gas appliances work when electricity is out
- Efficient: 90% of energy from natural gas is delivered as useable energy compared to 30% of electricity
- Value: Natural gas is still the best energy value for the money



Natural gas emits 45% less carbon dioxide emissions than coal





How GA SEED Works

Special Contract

- All terms and conditions by agreement
- Customer pays Atlanta Gas Light a "SEED Charge" to repay principal, plus a negotiated return
- Customers will have little or no up-front costs and can pay back the investment throughout the term of the contract
- Not a grant program or a cost of service based program





SEED Class Types

SEED Class 1

incentive or discounted rates

SEED Class 2

traditional line extensions, utility facilities

SEED Class 3

- non-traditional equipment: engines, HVAC, boilers, NGV vehicles, lighting, water reduction
- Items not to be included in rate base





How GA SEED Works

Georgia Public Service Commission

- Has 60 days to review executed contract
- No ability to amend or modify terms
- If rejected, Contract goes back to parties to renegotiate in light of Commission findings





Ideal Customers

- Major manufacturing facilities
- Municipal and state government facilities seeking energy efficiency
- Schools, hospitals and other commercial facilities
- Natural gas vehicles, transportation companies and fleet operators
- Companies wishing to reduce their carbon footprint
- Customers wishing to reduce energy costs and usage through efficiency programs





Ideal Projects

- Boiler / Steam System Improvements
- Natural Gas Vehicles
- Economic Development Job Creation / Retention
- High Efficiency HVAC / Lighting
- Renewable / Green Projects
- Combined Heat & Power / Standby Generators
- LEED Certified Building
- Water Saving Projects
- Equipment Retrofits
- Air Compressor System Improvements
- Other Environmental and Economic Development Opportunities





Questions?