

## Renewable Natural Gas (RNG) for Transportation



### 1. What is RNG?

- Also called *biogas* or *green gas* it is extracted from any organic cellulosic waste such as
  - Manure
  - Landfills
  - Wastewater treatment plants
  - Agricultural waste

### 2. What are the benefits?

- RNG reduces methane that escapes and adds to greenhouse gas
- Claim green in your products and supply chain
- Significant reduction in carbon emissions
- You can save 50-60% of the cost of natural gas
- Quieter than diesel engines

### 3. Do I need to make any equipment changes?

- *No changes are required.* The gas is the same quality as pipeline gas
- It is typically injected far from your meter take-point
- There are no extra precautions

### 4. How safe is RNG

- RNG is the same as pipeline gas
- It is transported by tube trailer or injected directly into the utility pipeline

### 5. How do I secure RNG?

- Spectrum has carefully curated suppliers for you
- Spectrum sources this from many different states.
- Spectrum handles all the paperwork

### 6. What incentives are available for vehicle fuel?

- Low Carbon Fuel Standards Program (LCFS) is available in California only
- EPA Renewable fuel standards program
- Incentives to install CNG compression stations

### 7. Will it contribute to our Sustainability Program?

- Natural gas compared to diesel fuel creates more than 30% reduction in carbon emissions

### 8. What are the typical contract terms?

- Credits are assigned directly to your normal Third-Party natural gas bill
- Five Year contracts with our green gas suppliers
- You continue to have buying options and hedges

### 9. Ask us about our "current" RNG suppliers!