Over the past several months, the Georgia Drawdown team and expert partners have reviewed more than 100 solutions based on the following criteria: geographic relevance, technology and market readiness, local experience and data availability, technically achievable CO$_2$ reduction potential, cost-competitiveness, and other considerations. At the same time, the team has begun to assess the “beyond carbon” considerations of each of these solutions.

**Current List of Solutions**

Below is the current list of solutions under consideration as of November 8, 2019. This list will be further analyzed and assessed in the months ahead.

### ELECTRICITY GENERATION
- Solar Farms & Community Solar*
- Rooftop Solar*
- Cogeneration
- Demand Response*
- Biomass Power
*Some coupling with storage

### TRANSPORTATION
- Energy-Efficient Cars
- Energy-Efficient Trucks
- Mass Transit
- Aviation*
- Electric Vehicles
*Focused on airport ground transport

### BUILT ENVIRONMENT & MATERIALS
- Refrigerant Management
- Waste Management*
- Retrofitting*
- Landfill Methane
- Alternative Mobility*
*Multiple technologies & markets

### FOOD SYSTEMS
- Reduced Food Waste
- Regenerative Agriculture
- Conservation Agriculture
- Composting
- Nutrient Management

### FORESTRY & LAND USE
- Temperate Forests
- Forest Protection
- Afforestation
- Coastal Wetlands

### BEYOND CARBON CONSIDERATIONS FOR EACH OF THE ABOVE
- HEALTH
- EQUITY
- JOBS
- ENVIRONMENT