



# Sustainability in a Box

A comprehensive program to address Scope 1 & 2 emissions and achieve real economic and environmental results.

Our Sustainability Advisory program provides customers with an end-to-end solution for measuring emissions, crafting targets, developing a detailed decarbonization project roadmap, implementing solutions, & reporting results.

Organizations are facing intense pressure to implement sustainability programs. Those who do not risk falling behind peers and facing brand devaluation as consumers flock to companies that operate sustainably. Investors are shifting dollars to those companies that can demonstrate progress toward environmental goals. And regulators and policy makers are developing strategies to implement and enforce mandatory compliance.

Corporations need solutions to help them move forward in their sustainability journey. Our complete end-to-end sustainability offering that contains the five activities opposite:

Taken together, these activities provide organizations with a complete sustainability solution. Companies that have already embarked upon their sustainability journey can select program elements à la carte to meet their specific needs.



#### MEASUREMENT:

Measurement of Scope 1 & 2 emissions. This includes: (1) advisement on industry standards and best practices; (2) direct Scope 1 & 2 measurement and estimation; (3) production of energy and carbon baseline; and (4) development of emissions forecast.



#### TARGET:

Development of GHG targets. This includes (1) industry and competitor comparison; (2) review of standards and goal setting frameworks including NetZero and Science-Based targets; and (3) Selection and development of achievable targets.



#### ASSESS:

Development of a decarbonization roadmap given stated GHG targets. This includes: (1) technical and financial evaluation of the range of energy management, demand management, and clean energy procurement options; and (2) quantification of economics and carbon impacts.



#### IMPLEMENT:

Implementation of decarbonization options. This includes: (1) project management for all decarbonization initiatives; (2) competitive procurement process for energy efficiency and renewable energy; and (3) the implementation of energy savings agreements, which provide opportunities for decarbonization without upfront capital.

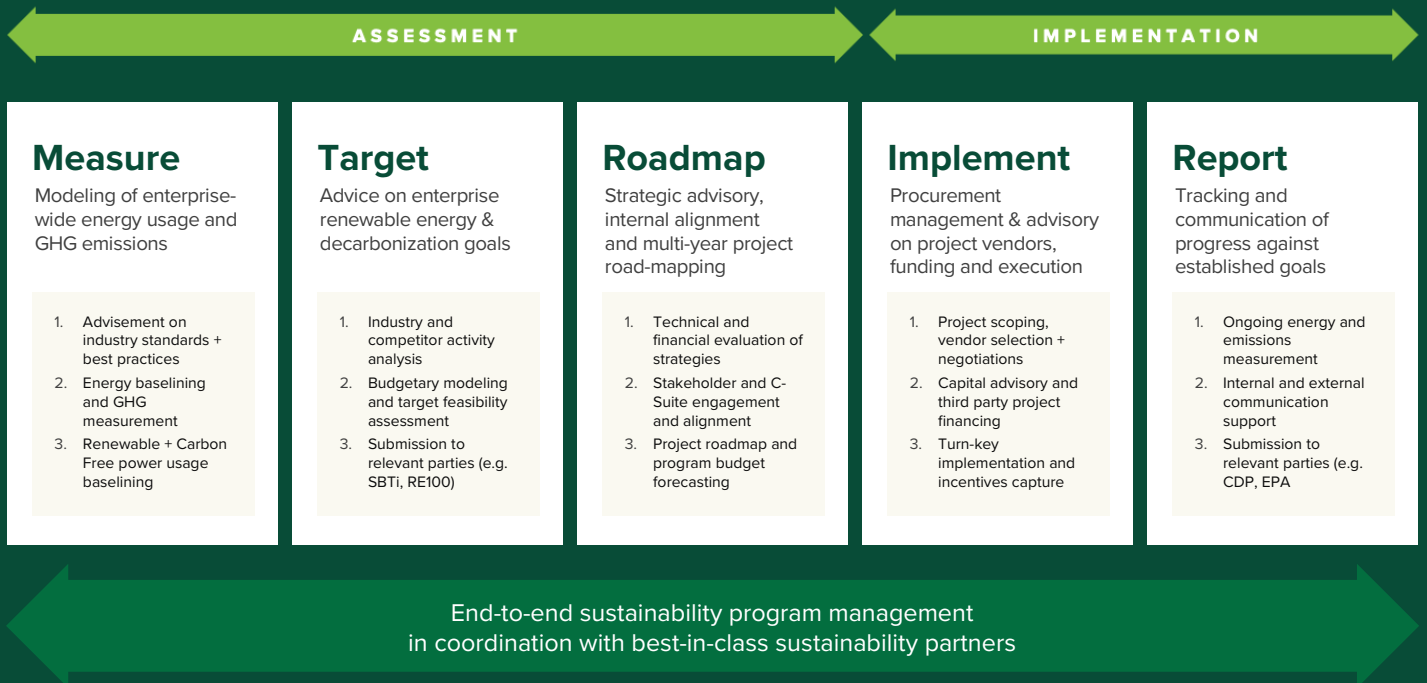


#### REPORT:

Reporting results to voluntary and mandatory agencies. This includes: (1) on-going energy and emissions measurement; (2) internal and external communication support; and (3) submission to voluntary and mandatory organizations.



# Sustainability



## Decarbonization Roadmap

The centerpiece of our Sustainability Advisory program is the decarbonization roadmap. The roadmap is the centerpiece of our sustainability-in-a-box offering because it enables companies to design and execute a decarbonization in a least-cost manner by investing in projects that have the greatest financial return first and leveraging the options for implementing projects without any capital cost requirements.

To develop a decarbonization roadmap all energy management, demand management, and clean energy options are identified and quantified. This starts with an assessment of the potential for energy procurement cost reduction and regulate rate analysis. The next step includes consideration of all options for operational or process optimization to reduce energy consumption. This includes transportation and logistics optimization.



