

# CADMUS

## GHG, Climate, & Sustainability Consulting Services

January 27, 2018



# Cadmus Group LLC

## Our Locations

**19** Locations,  
including International



# What do we offer?

- A deep understanding and commitment to the role of cities, and communities in impacting the energy sector, and their points of leverage and pathways for action.
- A stakeholder-oriented approach built on identifying policy solutions that are based on national and global best practices but are matched to local contexts.
- Impact-driven analysis, engineered to demonstrate pathways to decision-makers and public audiences, and custom-suited to a project's needs.



# Our Team - Expertise

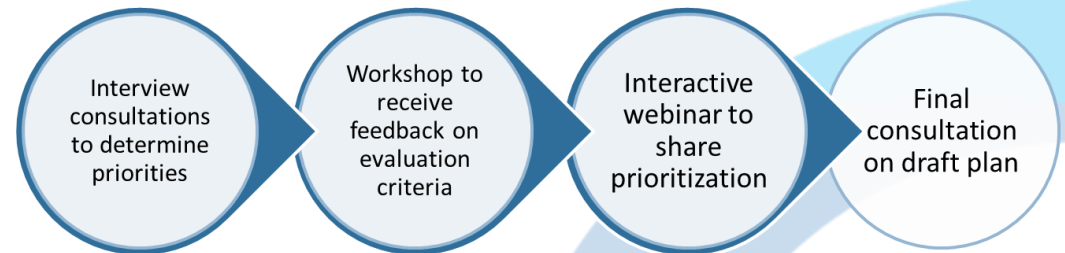
- **Energy resource planning and procurement practice** for public and private clients
- **Decades of knowledge of and experience with energy markets** including policy assistance at all levels of government
- Unique expertise in **renewables site identification and analysis** across all technologies and scales,
- Extensive **collaboration with utilities, and local gov't on land use ordinances**
- **Sustainable Transportation Group**
- **GHG accounting expertise & partner Kim Lundgren Associates**
- High Performance Building Group provides best-in-class integrated services in portfolio **performance optimization, commissioning, energy audits, sustainable building design, ENERGY STAR®, LEED®, building systems analytics, and measurement and verification.**

# Climate Ready DC Strategic Planning and Implementation

- 5-year process
- Year 1 prioritizes development of:
  - Strategic Implementation Plan
  - Funding and Finance Recommendations
  - Resilient Design Guidelines
  - Technical Assistance
- 70+ strategies included in Climate Ready DC to be prioritized for implementation
- Project team is developing a strategy evaluation framework and database through best practice research and stakeholder consultation
- Feedback at today's workshop will help determine how to make prioritization decisions and inform the final implementation plan

wood.

RESILIENT DESIGN  
INSTITUTE



# King County, Washington

## Renewable Electricity Transition Plan

Cadmus supported King County, WA in developing a plan to achieve its goal of **90% renewable electricity** county-wide by 2030

Work included:

- Engagement of a range of key **government, utility, community, and private-sector stakeholders** to understand perspectives and priorities
- Conducted a **barriers and opportunities assessment** to support selection of potential strategies
- Developed custom energy impact model to **assess the impacts of different policies and programs** on King County's energy mix.

### KING COUNTY RENEWABLE ELECTRICITY TRANSITION PATHWAYS

Prepared for King County  
July 2018



CADMUS



# THANK YOU!

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