

Dixon Hughes Goodman understands the highly competitive and demanding concerns of our clients and helps make strategic decisions to help maximize the financial goals of their businesses. With nearly 80 years of experience, we combine responsive, personal service with the strength of a top 15 U.S. accounting firm. Our objective is to customize your tax approach and results to meet your business needs.

## One Resource: Dixon Hughes Goodman & EDSS

The integrated experience of Dixon Hughes Goodman and Energy Design Service Systems, certified energy consultants, streamlines the process for claiming Section 179D tax deductions and other energy-efficient rebates.

Our comprehensive process identifies qualified energy-efficient components that may produce immediate tax deductions for architects and designers of government-owned buildings and for private owners of commercial buildings placed in service from January 1, 2006 to the end of 2013. Our cohesive, integrated team provides one point of contact to ensure a smooth process and professional advice. We simplify the process so that we can maximize the benefit to your bottom line.

### Section 179D Benefits

- Up to \$1.80 per square foot in immediate tax deductions
- Deductions may apply to more than one taxable year
- Unlimited number of buildings may qualify

### Rebate and Incentives Benefits

- Utility rebates on equipment may range from 20% to 50% of cost
- State and local tax incentives or credits may be available
- Sales and use tax incentives or rebates may be available
- Unlimited number of projects may qualify

## Offerings

### Turn-key services

- Engineering and tax consulting services in a single offering
- Attention focused on maximizing deductions and rebates
- Track record with large and complex projects
- Experienced in energy efficiency calculations
- Extensive knowledge of federal, local and multi-state tax issues

### Related tax advisory offerings

- Cost segregation study
- 45L credits
- State & local tax credits
- Sales & use tax incentives
- Utility & energy rebates
- Renewable energy grants/credits (solar, geothermal, wind)