



power
generation
+
delivery
solutions

providing tomorrows energy solutions, today...

Today's energy providers and consumers are increasingly seeking alternative power delivery and generation options. H2M is uniquely situated to provide customized solutions to address a wide variety of energy needs. From alternative and incentive analysis to design and construction inspection, H2M's in-house experts can provide the needed advise and technical support to address your energy challenges.



energy storage



permitting + compliance



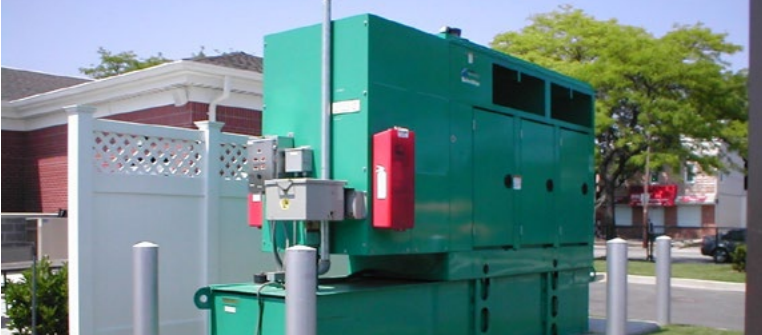
solar



geothermal heating + cooling



wind/hydroelectric



cogeneration/standby/backup power



sustainable design/LEED



instrumentation + controls



services include

- Engineering
- Architecture
- Environmental
- Planning
- Program and project management
- Project Scheduling and Controls
- Earned Value Management
- Overhead/Underground Electric
- Natural gas T & D
- Renewables (Geothermal, Solar, Wind, Hydro)
- Distributed Generation and Microgrid
- Energy Storage
- Sustainable Design/LEED
- Cogeneration/standby/backup power
- Energy performance auditing, modeling, efficiency analysis and performance contracts
- Balance of facility/ MEP design
- Instrumentation and controls
- Permitting and compliance
- Grant and incentive analysis and acquisition
- Security and vulnerability analysis and solutions
- Construction Inspection

H2M is a multi-disciplinary professional consulting and design firm, proud of our long history of client service and our consistent ability to meet tough architectural, engineering, and environmental challenges head-on. Since 1933, H2M has helped design and build many of our local communities; from water treatment facilities to firehouses; schools to road reconstruction; and environmental site assessment to groundwater remediation. Since our early roots, our focus has remained steadfast: to provide quality service with sound judgment and to serve our clients as an honest and professional resource.

We offer a practical approach with creative results.



energy performance contracts



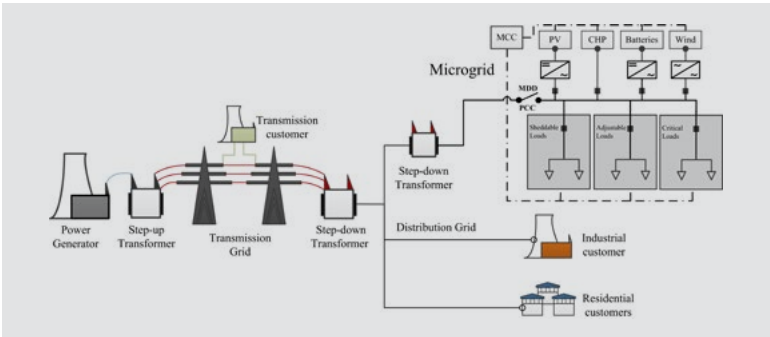
energy modeling/energy analysis



energy auditing/efficiency analysis



balance of facility/ MEP



distributed generation + microgrid



security + vulnerability analysis