



Our energy knows no limits



DEVELOPMENT

ASSET MANAGEMENT

CAPITAL





Site Selection
Land Rights Acquisition
Permit Acquisition
Power Sales Agreements
Construction Financing
Long Term Financing
Design
Engineering
Procurement
Construction



Development



Asset Management



- Operations
- Administration
- Turbine Maintenance
- Sub Station Maintenance
- Transmission Line Maintenance
- Financial Management
- Risk Management
- Contract Administration
- Procurement
- Testing
- Retrofitting
- Reengineering
- Reporting
- Consulting



Capital

Opportunities domestically and internationally resulting from:

- Price competitiveness of wind energy
- Energy related legislation
- Rise of the Green Market
- Magnitude of wind resources yet to be developed
- Non-Fossil Fuel Energy Source



The Next Wave...



- A single 1.5MW turbine will produce 4 million kwh of electricity annually without the 5.6 million tons of carbon dioxide produced by generating the same amount of electricity with coal, oil or natural gas
- Wind energy is a completely domestic energy resource
- Wind energy provides more jobs per dollar invested than any other energy technology
- Wind energy already contributes directly to the economies of 44 states



The Future...

- The current worldwide wind energy capacity of 13,400MW is predicted to increase to 47,000MW by 2004.
- European Wind Energy Association predicts that wind energy can produce 10% of the worldwide energy supply by 2020.



V4?



how can we help you?

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