



CAPABILITY STATEMENT

25 Jan 2012

CORE COMPETENCIES

Link Resources, a Service Disabled Veteran Owned Small Business (SDVOSB), has established itself over the past 18 years as a competitive provider of energy consulting and energy facilities management services in both the Federal as well as Commercial arenas - - Domestic and International. Our experience is increasingly critical within the arena of National Energy. Link's reputation has been earned executing complex contracts to develop, construct, commission, operate, maintain, transition, and turnaround energy-related assets. Since 1994, Link has provided millions man-hours of broad-scope and full-scope services for complex energy production facilities including renewables and sustainable approaches to fossil fuels and nuclear.

DIFFERENTIATORS

Link differentiates itself from the competition through its broad understanding and experience across the spectrum of energy industry technologies and facility operations. It is exceedingly rare to find a small business so cognizant and capable in nuclear, fossil, and renewable energy processes - - government and commercial, domestic and international -- with the wisdom to select and implement customized approaches to management, technology, and infrastructure solutions that will optimally achieve client objectives. From greenfield and brownfield construction, commissioning, full or partial-scope operations and maintenance, through decommissioning and decontamination, Link has cradle-to-grave core competencies in hands-on execution as well as consulting experience across the energy industry spectrum.

Selected Federal Clients

- Department of Energy
 - [Bio-Energy/Renewables](#)
- BWXT (subsidiary of Babcock & Wilcox)
 - [BWXT Y-12 Project A](#) (Restart or Enriched Uranium Operations)
 - [BWXT Y-12 Project B](#) (Infrastructure Reduction)
- BBWI (joint subsidiary of Bechtel and Babcock & Wilcox)
 - [BBWI Project A](#) (Operations Readiness Technical Services)
- Fluor
 - [FH Project A](#) (Technical Support Services for Operational Readiness Review)
 - [FH Project B](#) (Operational Readiness Review Support)
 - [FH Project C](#) (Technical Support for Construction Projects)
 - [FH Project D](#) (Startup Review Strategy for Decommissioning)
- INTEC (Idaho National Technology and Engineering Center)
 - [INTEC Project A](#) (Technical Services Support for INTEC Compliance)
- LATA/Parallax Portsmouth (LPP)
 - [Project A](#) (Transitioning from Bechtel-Jacobs Company to LATA Parallax as Decontamination / Decommissioning Contractor at Portsmouth Gaseous Diffusion Facility)
- Los Alamos National Laboratory
 - [Project A](#) (Formality of Operations Support)
 - [Project B](#) (Operability Assessments)
 - [Project C](#) (Corrective Action Planning)



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Selected Commercial Clients (too numerous to list, yet a representative sample includes)

American Electric Power	Fitzgerald & Company	Northeast Utilities
Australian Biodiesel Group	Foster Wheeler	NRG
Babcock & Wilcox	GPU International	PermaTherm
Brooklyn Energy Center	Hunton & Williams	Sawyer Riley Compton
Carolina Power & Light	International Paper	Pollution Control Services
CH2M Hill	J.A. Jones	Source Energy
Constellation Energy	Lockwood Greene	Standard Power & Light
Dominion Virginia Power	Manitoba Hydro International	Step Management
Duffey Communications	Masada Resource Group	Synetics
Duke Engineering & Services	McGraw Hill	Syrgis Specialty Chemicals
Dyplast Products	Merchant Energy Group	Tadanac BioEnergy
Emory Healthcare	Mettiki Coal	Technical Diagnostic Services
Enron	Mirant (Southern Co.)	Transfield Services
Entergy	MyPlant.com	Universal Resources
Electricity Supply Board of Ireland	National Trigenation CHP Company	UT-Battelle
Evantage	Navigant Consulting	World Automation & Technology

Commercial/Federal Experience Sorted by NAICS Codes:

- [221111 Electric power generation, hydroelectric](#)
- [221112 Power generation, fossil fuel \(e.g., coal, gas, oil\), electric](#)
- [221113 Power generation, nuclear electric](#)
- [221119 Electric power generation, \(except fossil fuel, hydroelectric, nuclear\)](#)
- [221121 Electric power transmission systems](#)
- [221122 Electric power distribution systems](#)
- [221330 Steam and chilled water production and distribution](#)
- [236210/237120 Construction Management; Biofuel Facilities](#)
- [237130 Alternative energy; Cogeneration](#)
- [325199 Transesterification of vegetable oils to produce fuels or fuel additives](#)
- [541611 Business management consulting services](#)
- [541613 Marketing management consulting services](#)
- [541614 Productivity improvement consulting services](#)
- [541618 Utilities management consulting services](#)
- [541690 Energy consulting services](#)
- [541990 Patrolling \(i.e. visual inspection\) of electric transmission or gas lines](#)
- [561110 Business management services](#)
- [561210 Energy facilities operations and maintenance](#)
- [562213 Power generation, solid waste combustor electric](#)
- [811310 Industrial/Mechanical power transmission equipment maintenance](#)
- [926130 Energy development/conservation and Licensing and inspecting of utilities](#)



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CORPORATE DATA

DUNS: 932926983
CAGE Code: 1EJD5
EIN: 58-2104161

SDVOSB: Service Disabled Veteran Owned
Small Business

Do Not Accept Credit or Purchase Cards

CONTACT INFORMATION

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