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## ADRIAN B. LAMPKA

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927 E. Lawn Drive, Fort Wayne, IN 46819 (317) 490-9239

### QUALIFICATIONS:

- BZEE Certified Wind Turbine Technician, internationally recognized quality and safety standards.
- Authorized in Wind Energy Climbing and Fall Arrest with experience in climbing, safety and rescue.
- OSHA 10, CPR/AED and First Aid certified.
- Experienced in use of Personal Protective Equipment for safety and accident prevention.
- Hands-on experience in tower, yaw and nacelle service, operation of hydraulic and electric torque equipment, generator replacement, crane operation and rigging, troubleshooting and diagnostics of electrical and mechanical systems, interpretation of NEMA and IEC diagrams, schematics and line diagrams, use of meters and testing instruments, diagnosis and construction of motor control circuits, preventive maintenance and emergency service.
- Skilled in project planning, scheduling to deadlines, pricing quotation and customer relations with recognition for construction knowledge and problem solving abilities. Former speaker and program presenter at industry trade shows and to university architecture students.

### EDUCATION:

Graduate, Wind Turbine Technician Academy, Kalamazoo Valley Community College  
April 2010

- BZEE recognized program included electrical, electronic, mechanical and hydraulic theory and practice
- Emphasis on safety equipment and procedures
- Technical skills and abilities for the commissioning, maintenance and troubleshooting of commercial wind turbines

LL.B. (Degree in Law) with Honors, University of the Southwest (England)

Certificate in Industrial Management, Somerset College of Arts and Technology (England)

Diploma in Industrial Management (Bachelor's Degree), Swindon College Management School (England)

### EXPERIENCE:

Wind Turbine Technician/Intern, Crystal Flash Renewable Energies  
2010

- Performed annual service and main bearing replacement on two NEG Micon 900 wind turbines in Mackinaw City, Michigan. Also performed blade inspection, repair and tip brake service.

Stone Carver and Cutter, United States and Canada  
1997 - Present

- Provide stone carving for builders, architects, municipalities, churches and private property owners. Design, carve and set stone for interior and exterior residential and commercial new construction and renovations. Consult with architects and builders, review plans, inspect sites, advise on feasibility and cost estimates for restoration projects. Develop historical building preservation plans at architect's request. Large projects for general contractors have included terra cotta restoration of the Rialto Theater, restoration and stone carving on the Old School House/Pine Trees relocation project, exterior renovation of Allen County (Indiana) historical courthouse.

Independent Stone Mason and Architectural Carver, England and United States  
1982 - 1997

- Experienced in contemporary and restored stone masonry. Completed stonework restoration for medieval, ancient and Victorian buildings. Designed architectural carvings for private residences and mansions. Involved in the restoration of Wells Cathedral, Carlisle Cathedral, Tower of London, The Palace of Westminster, Kingston Lacey House, Monacute House, numerous churches and abbeys.

### ADDITIONAL TRAINING:

Advanced Certificate in Masonry and Building Technology, South Dorset Technical College (England)

Architectural Stone Carving, Letter Cutting and Restoration, South Dorset Technical College (England)

Class A CDL with 235,000 miles over the road and team driving experience in the U.S. and Canada

REFERENCES AVAILABLE ON REQUEST