

Dalinda Bangert

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OBJECTIVE	To assist in the design and construction of developments including housing, commercial, and institutional buildings, in a sustainable and energy conscious way.
EDUCATION	Bachelor of Architecture, 1997 University of Oklahoma Minor: Construction Science
AREAS OF KNOWLEDGE	RESNET Certified HERS Rater National Association of Home Builders Green Verifier Energy Star Partner GB 98 Licensed New Mexico Contractor Santa Fe Area Homebuilders Association: 2010 President Build Green New Mexico: Advisory Board
PROFESSIONAL EXPERIENCE	<i>EcoTerra Enterprises, Inc.</i> Santa Fe, New Mexico Present President: Certify homes as Energy Star compliant including all inspections and testing. Conduct home energy audits. Verify homes under both the NAHB Green Building Guidelines and LEED for Homes.
Present	<i>Santa Fe Community College</i> Santa Fe, New Mexico Adjunct Professor: Taught Green Building Policy, Codes and Incentives and co-taught Energy Efficiency for Residential Buildings.
May '05-March '07	<i>Rancho Viejo de Santa Fe, Inc.</i> Santa Fe, New Mexico Homebuilding Manager: Managed design, permitting, construction, purchasing and customer service for a production homebuilding company. Managed 13 employees as well as coordinated with sales and land development staff to coordinate the sale and construction of 125 homes per year.
Jan. '03-May '05	Purchasing Manager: Managed construction subcontracts and supplier agreements. Established construction schedules for subcontractors and field staff. Researched new construction products for use in home building. Established Rancho Viejo as an Energy Star Builder.
June '01-Jan. '03	Customer Service Coordinator
Oct. '99-June '00	<i>Sprint PCS</i> Pleasanton, California
Oct. '97-Dec. '98	Chicago, Illinois PCS Site Coordinator: Managed design and construction of approximately 30 wireless communications sites within the San Francisco Bay area, including many rooftop sites requiring extensive camouflaging and new technology. Managed design and construction of approximately 60 wireless communications sites within the Chicago suburbs under tight deadline to launch. This included coordinating with local utilities, governments, landlords, architects and contractors.