ECI identified as one of the "40 fastest growing" technology companies in New Mexico by the New Mexico "Flying 40".

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ENERGY CONTROL INC. is New Mexico's' premier System Integration and Energy Services Company with Albuquerque and Las Cruces offices. ECI implements turnkey technology solutions along with financing to improve building operations.

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Albuquerque NM, - 7/16/2003 - Energy Control Inc. (ECI) has been recognized in Business. This report identifies ECI as one of the Forty fastest growing Technology Companies in New Mexico. This ranking is highly prestigious and even more significant as it was earned by a technology company focusing on financially driven projects that emphasize energy efficiency.

Energy Control Inc. (ECI) is a technology company based in Albuquerque with an office in Las Cruces and satellite operations statewide. With a reputation for quality and a strong business presence, ECI is the premier automation system company in New Mexico. The company's focus is on providing automation, security and technology-based solutions for facility owners, which reduce operating costs and integrate building systems with Information Technology and the Internet. ECI develops building and energy technology solutions by working with owners to analyze facility needs, and its' commitment to quality service has resulted in long-term relationships with many of the states most prestigious institutions. ECI's projects, some of which are "performance-based" solutions, including products, services and guaranteed results, have won state, national and international recognition and awards for excellence.

ECI's philosophy is to integrate all facility and campus knowledge systems under one management information portal with Internet access. An exciting example is a project that was completed earlier this year at Albuquerque Academy and won State and National Awards. This is valuable to customers because it creates linkages between systems to make information available that was previously locked up in separate systems, and most importantly it makes that data available through the Internet. ECI can integrate Heating Ventilating and Air Conditioning Systems (HVAC) with building access and Internet-enabled Video Surveillance technology. Often ECI's integrators can use existing campus computer networks to share information between systems and gain access to the Internet.