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FOR IMMEDIATE RELEASE

LumaStream, LLC Acquires Power Vector

Saint Petersburg FL **(April 28, 2011)** LumaStream, LLC, www.LumaStream.com, announced the acquisition of Power Vector, a division of E Craftsmen, www.PowerVector.com . They formed a new subsidiary company, LumaStream Canada, ULC. The Power Vector brand will be marketed by both LumaStream Canada and LumaStream LLC.

LumaStream, located in Saint Petersburg Florida, is one of the fastest growing solid-state lighting solutions providers in the United States. LumaStream offers turnkey LED lighting systems utilizing low voltage DC distribution that optimizes both longevity and efficiency. The company delivers engineered lighting solutions, including custom and standard LED fixtures, for restaurants, retail displays, stages, hotels, landscapes, and residential architectural applications. They were recently featured in a St. Pete Times article about fast growing "green" companies. "Green Could Mean Go For Creating Jobs"

LumaStream Canada (formerly Power Vector), located in Waterloo Ontario, Canada, has developed unique Intellectual Property for driving and dimming high brightness LEDs. These are installed for interior and exterior illumination applications. LSC products typically feature a '3-in-1' approach that combines power, a dimming interface, and LED current drivers into one cohesive system for low voltage DC power distribution. Agency approvals include UL Listed and CE. A diverse company with eleven employees, LSC offers years of experience in engineering and state of the art, patented product development.

Steve Crimi, co-founder and CEO of LumaStream, noted that, "Power Vector technology will provide LumaStream with a key element in platform IP and creates tremendous opportunities for solid-state lighting systems." Mr. Crimi added, "The depth of engineering and technical expertise at Power Vector enables LumaStream to take a significant leadership position in innovation."

LumaStream co-founder and President Eric Higgs stated, “This Canadian base will be the beginning of our efforts to develop markets outside of the US. This acquisition has accelerated our ability to achieve tremendous growth in solid state lighting domestically and internationally.”

“LumaStream is an ideal partner for Power Vector,” said Tom Richards, President of LumaStream Canada. “A unique combination of understanding the technology, the market, and the art of lighting makes it the perfect complement to our power supply innovation.” Richards added, “LumaStream appreciates the disruptive market potential of low voltage DC distribution for solid-state lighting. The synergies between our two visions are remarkable.”

Dave Tikkanen, Vice President of LumaStream Canada noted, “Maintaining our engineering presence in the Waterloo Region was a fantastic decision. This is one of the best tech communities in Canada and our location here will facilitate future growth.”

LumaStream has incorporated low voltage DC power distribution as a key element in its system approach. “By utilizing our constant current wire management with Power Vector’s remote driver technology and unique IP, we can substantially reduce the component count in the overall system. In addition, isolating the driver from the fixture removes heat; the primary cause of fixture failure. This approach allows us to offer a turnkey LED lighting system that is durable, highly efficient and at a price point that will make it easy for customers to transition to LEDs,” added Steve Crimi.

About LumaStream

LumaStream creates new possibilities for intelligent lighting systems to have a meaningful impact on businesses, people and the environment. The most innovative lighting solutions company, LumaStream brings a synergy from control to the light source. The seamless convergence of best of breed technology offers energy efficient, sophisticated solutions. For more information visit www.lumastream.com

If you would like more information about this press release, or to schedule an interview with Steve Crimi please call Theo Prodromitis Renaud at 727.827.2805. theo.renaud@lumastream.com

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