



worldwide innovator in flexible liquid packaging

FOR IMMEDIATE RELEASE

CDF Corporation is cutting its energy costs with a solar power system from Independence Solar

Plymouth, MA, November 19, 2013 - CDF Corporation, a leading manufacturer of [drum](#), [pail](#), [intermediate bulk container](#) and [bag in box liners](#) and [flexible packaging](#), is cutting its energy costs with a solar power system from Independence Solar.

Since 1971, CDF Corporation has been an industry leader in sustainable packaging and environmental awareness. We continue to lead this initiative in an effort to make all facets of our organization environmentally friendly, sustainable and energy efficient. Investing in solar electricity is another step CDF is taking to become 100% sustainable.

Initially CDF Corporation invested in 8,200 solar panels for the Cheer Pack manufacturing facility in West Bridgewater, Massachusetts. With that success, Independence Solar installed 2,500 solar panels at CDF's headquarters in Plymouth, Massachusetts. The solar panels at CDF generate approximately 20% of the electricity used for manufacturing. On weekends and holidays, when CDF is not manufacturing product, the power goes out to the grid to be used by other companies in the Plymouth area. CDF's effort to expand its solar power usage in Massachusetts demonstrates our commitment to sustainability.

Mark Kasberg, Chief Financial Officer at CDF Corporation, commented, "Solar electricity is not only good for the environment, but it is also good for the company. It is keeping our costs down. "

About CDF Corporation

[CDF](#) Corporation is a privately held global company that specializes in the manufacture and sale of high quality pail, drum, intermediate bulk container and bag in box liners and flexible packaging. CDF manufactures products ranging in sizes from 2 ounces to 330 gallons in its Plymouth, Massachusetts ISO certified facility. Our unique products satisfy a variety of markets and applications including the food and beverage, chemical and cosmetic industries. www.cdf1.com

About Independence Solar

Independence Solar is a developer and installer of turnkey commercial solar energy projects. Since 2007, their team of renewables experts have managed the development of over \$200 million of solar projects, including the largest rooftop solar array (9 MW) in North America at the Gloucester Marine Terminal in New Jersey. Recognizing the complexities of energy management and the challenges of evaluating renewable generation, Independence Solar thoughtfully guides its customer through all stages and aspects of the solar development process- from feasibility analysis and capital sourcing to design-build construction and ongoing operations. With offices in Massachusetts and New Jersey, the firm strives to serve as a long-term partner with companies in the Northeast to evaluate and make solar energy investments with confidence. www.independencesolar.com

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