

FOR IMMEDIATE RELEASE

Contact: Cheryl Squadrito
MediaFriendly@mac.com
856-857-0145

ResinTech Inc. expands into Camden and creates manufacturing jobs **Project made possible thanks to \$138 million New Jersey Grow Award**

WEST BERLIN, N.J., Oct. 14, 2016 – ResinTech Inc. today announced plans to relocate its corporate headquarters and build two new manufacturing plants in Camden, NJ. The move to Federal Street and River Road will allow the water treatment and filtration company to bring a minimum of 265 jobs to Camden. The company will be adding 55 employees to staff the new manufacturing facility and, in addition, will bring hundreds of existing jobs from Pennsylvania, Maryland, California and New Jersey. The company’s CEO is optimistic that further jobs will be added as the facilities achieve full production.

“Our vision for the project is to create a campus environment where our businesses can be housed in close proximity and benefit from shared resources,” said Jeffrey Gottlieb, CEO of ResinTech, which is the parent company to Action-Pak in Bristol, PA, ACM Technologies in Forest Hill, MD, Aries FilterWorks in Berlin, NJ and VMX Technologies in Berlin, NJ.

The announcement followed the approval of about \$138 million in tax credits by the New Jersey Economic Development Authority (EDA) during its monthly board meeting on Oct. 14. Gottlieb hopes to break ground on the new manufacturing complex in late 2017. “The NJ Grow program created a viable investment opportunity. It enables us to create jobs and compete against imported products currently being sourced from overseas,” Gottlieb said.



A family-run business since 1986, ResinTech was founded by Michael Gottlieb, in the basement of his Cherry Hill home. Michael is now CEO Emeritus and acting in an advisory role. Michael’s son Jeffrey is

the current CEO and President and his brother Larry is the Senior Vice President responsible for production and product development.

As part of the deal, the facilities will be designed to LEED gold-certified standards, incorporating the latest technologies for both energy efficiency and water conservation. ResinTech has an established track record of being a green company and was an early adopter and implementer to solar energy at several of its facilities. The new plan for its Camden site includes an approximate \$8 million investment in solar energy, which will help to offset a large percentage of the companies ongoing utility requirements.



“We are excited about the unique opportunity presented by the NJEDA,” Jeffrey Gottlieb said. “The NJ Grow Program will allow ResinTech to not only consolidate its out of state operations into New Jersey but also to expand its existing business, and construct the first new plant to produce and manufacture ion exchange resins in the United States in nearly 30 years.”

“As a family, we believe strongly in giving back to our community and look forward to demonstrating this commitment in Camden over many years to come, much like we have done elsewhere in southern New Jersey.”

Jeffrey Gottlieb and the staff would like to thank those individuals who helped with the project over the past two years, especially City of Camden Mayor Dana Redd; Camden County Freeholder Jeffrey L. Nash; the Mayor’s Chief of Staff Novella Hinson; Cooper’s Ferry Partnership CEO Anthony Perno and Camden City Council President Francisco “Frank” Moran.

Artists rendering are available by request.

ResinTech Inc. is a family of companies in the water treatment industry that also manufactures a variety of products. ResinTech is a leader in the industry of ion exchange resins, and serves laboratories, military and residential water filters and systems. A family-owned business in Southern New Jersey for 30 years, ResinTech has a global reach with customers around the world with offices and warehouse facilities located in California, Illinois, Maryland and Florida.

For more information visit www.ResinTech.com