Green Dot Bioplastics Joins Bioplastics & Biocomposite Consortium

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Consortium brings together university researchers and industry members to push the boundaries of renewable resources and establish new revenue creating processes and products.

Green Dot Bioplastics, Inc. (www.greendotbioplastics.com) announced today that the company has joined the CB^2 Bioplastics & Biocomposite Consortium

The Center for Bioplastics and Biocomposites (CB^2) is a National Science Foundation Industry & University Cooperative Research Center (I/UCRC) that focuses on developing high-value biobased products from agricultural and forestry feedstocks.

CB^2 is a collaborative effort by the Biopolymers & Biocomposites Research Team at Iowa State University, the Composite Materials and Engineering Center at Washington State University, University of Georgia, host university North Dakota State University, and industry members to conduct commercially relevant research.

The Consortium brings together university researchers and industry members to push the boundaries of renewable resources and establish new revenue creating processes and high-value products, including plastics, coatings, adhesives, and composites, from

agricultural feedstocks that are compatible with current industrial manufacturing systems and thereby promoting rural development.

Green Dot is excited to bring its world-class research and development capabilities and its portfolio of biobased feedstocks to the consortium.

“It is crucial for the future of our planet that we make the switch to plant-based, biodegradable plastics and working together, we can speed up the process,” Mark Remmert, Green Dot CEO said. “We are delighted to join the CB^2 Bioplastics & Biocomposite Consortium and add our resources to their important work.”

About Green Dot Bioplastics, Inc.

Green Dot Bioplastics, Inc is a bioscience social enterprise headquartered in Emporia, Kansas. A full-service bioplastics company, Green Dot is dedicated to delivering the very best of sustainable materials to our customers. That’s the thinking behind our Terratek® line of bioplastics, developed to meet the growing demand for biobased and compostable materials with fewer of the drawbacks associated with traditional plastics.

About The Center for Bioplastics and Biocomposites

The Center for Bioplastics and Biocomposites (CB^2) is a National Science Foundation Industry & University Cooperative Research Center (I/UCRC) that focuses on developing high-value biobased products from agricultural and forestry feedstocks. For more information, visit www.ndsu.edu/centers/cb2/

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