

Company	City	State	Country	Company Website	Waste Type	Fiber Type for Recycling						Recycling Process		Recycled Products														Other Service Provided				Contact		
						Glass	Carbon	Aramid	Basalt	Polypropylene	Polyester	UHMWPE	Mechanical	Thermal	Chemical	chopped	powder	milled	pellets	compound	fabric	mat	panel	3D Printing	Blasmat	End Products	Cement Kiln	Fiber finish	R&D	Consulting	Testing		Equipment	Waste Broker
Vartega ^(ACMA)	Denver	CO	USA	https://www.vartega.com/	Dry, Prepreg, Semi-Cured, Cured Composites		Y						Y		Y	Y		Y	Y					Y										Andrew Maxey, Founder & CEO, (720) 841-5399, andrew@vartega.com
Adherent Technologies, Inc.	Albuquerque	NM	USA	https://www.adherent-tech.com/	Prepreg, Cured	Y	Y							Y	Y	Y												Y	Y				Ron Allred, President, (505) 346-1685, rallred@adherent-tech.com	
Carbon Conversions, Inc.	Lake City	SC	USA	https://carbonconversions.com/	Dry, (Prepreg - project basis)		Y							Y		Y						Y											Keith Graham, Director of Sales, (972) 800-6017, kgraham@carbonconversions.com	
Carbon Fiber Recycling	Tazewell	TN	USA	http://carbonfiberrecycling.com/	Dry, Prepreg, Cured (Wind turbine blade, Auto, Aero)		Y							Y		Y		Y	Y														Tim Spahn, Director of Licensing and Sales, (203) 313-0558, tspahn@carbonfiberrecycling.com	
Carbon Fiber Remanufacturing, LLC	Whitewater	KS	USA	https://carbonfiberremanufacturing.com/	Dry	Y	Y						Y			Y					Y												Tony Guhr, Director, (316) 799-2166, tghur@CarbonFiberRemanufacturing.com	
Carbon Rivers, LLC	Knoxville	TN	USA	https://www.carbonrivers.com/	Cured	Y								Y		Y																	Bowie Benson, CEO (951) 427-0648 bowie.benson@carbonrivers.com	
Composite Recycling Technology Center (CRTC)	Port Angeles	WA	USA	https://compositerecycling.org/	Prepreg		Y						Y			Y								Y		Y	Y						Dave Walter, CEO, (360) 819-1203, dwalter@crtc-wa.org	
EcoWolf, Inc.	Edgewater	FL	USA	https://www.ecowolfinc.com/	Dry, Cured	Y	Y						Y			Y	Y															Y	SabineCorrina Unger, President (386) 428-4722 ecowolfinc@gmail.com	
R&M International Sales Corp.	Fort Washington	PA	USA	https://www.rmintl.com	Dry, Prepreg, Semi-Cured, Cured Composites		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y				Y	Y		Y	Y		Steven Rawson, Partner, (215) 793-9155, stephen@rmintl.com	
REGEN Fiber	Fairfax	IA	USA	https://www.regenfiber.com/	Dry, Prepreg, Semi-Cured, Cured Composites, (Wind turbine blades)	Y	Y						Y			Y	Y	Y									Y						Jason Nielsen, Senior Business Dev. Mgr, (319) 786-8135, jnielsen@regenfiber.com Jeff Woods, Dir. Business Dev. & Mkt, (319) 786-3698, jwoods@regenfiber.com	
Shocker Composites	Wichita	KS	USA	https://www.shockercomposites.com/	Dry, Cured		Y						Y			Y			Y					Y									Mike Williams, CEO mike.williams@shockercomposites.com	
Veolia North America	Louisiana	MO	USA	https://www.veolianorthamerica.com/	Cured, (Wind turbine blades)	Y	Y						Y			Y										Y							Emily Haug, Engineered Fuels Director (573) 301-9735 emily.haug@veolia.com	
William Barnet & Son LLC	Spartanburg	SC	USA	https://www.barnet.com	Dry	Y	Y					Y	Y																		Y	Mayur Rajagopalan, Dir. of Business Dev., (704) 953-8103, rmayur@barnet.com		



DISCLAIMER: The American Composites Manufacturers Association (ACMA) hopes this information is helpful and provides your company with the resources to make business decisions. The list of composites recycling sources is provided to you as a directory to reach out to the company for further information and business engagement. ACMA, nor any of their employees, makes any warranty, expressed or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information presented in this table. The companies listed in this table does not constitute or imply endorsement, recommendation, or favoring of the companies listed. If your company should be added to the list as an additional composites recycling resource, we welcome additional information. Contact - jbusel@acmanet.org