Clean Energy Fund
Impacts in the Olympic Peninsula

CLEAN ENERGY FUND IN ACTION
CEF INVESTS IN INNOVATIVE TECHNOLOGIES AND RD&D

The Composite Recycling Technology Center (CRTC) has been awarded CEF money in 3 different cycles of funding. In CEF2, they were awarded money to demonstrate viable commercial processes for recycling carbon fiber and in CEF3 they received funds to develop lightweight products from recycled aerospace scrap for multiple applications to include marine cabling and lightweight advanced cross-laminated timber. CRTC is a proven innovator and has a track record of positively impacting the people of Washington and our environment.

Composite Recycling Technology Center (CRTC)

Mission Statement: CRTC’s mission is to inspire and grow the global composite recycling community through innovation in technology and manufacturing that transforms carbon fiber scrap into products that positively impact people’s lives and our environment.

Location: Port Angeles, Washington

Legislative District of Projects: 24
Number of Employees: 24 employees
Annual Revenue: CRTC is a nonprofit organization with less than $1 million in revenue annually.

Total Match to CETF funded project(s): $2,556,201

CleanTech Alliance™

Number of CEF projects in the Region: 3

CEF State Investment in the Region: $5,071,000

Private Funds Leveraged: $5,756,000

Map dots are centered on the reported ZIP Code of the project and thus are not representative of the exact project location. Multiple projects within a single ZIP Code are represented by larger dots. Map does not include all Clean Energy Fund projects or the sites of consumer or commercial investments facilitated by grantees under the Energy Revolving Loan Fund program.