

Nutrient Recycling from Manure Made Easy

Carbon Cycle Consulting has grown from a manure hauling company servicing the waste handling needs of our local dairy farms to being committed to finding real-world solutions that convert manure from an environmental liability into a valuable asset. We have teamed up with several dairy producers and are currently working with composting their manure into value-added products. As we have grown in scope and vision, we are now looking to accelerate our efforts by building several automated composting sites on larger CAFO dairy farms and have selected an engineering firm with a worldwide reputation of building effective and efficient composting facilities. This technology has the ability to greatly reduce the amount of liquid manure handled on farms and convert their waste stream into a more biologically stimulating product.

Since we have already been producing several market-proven products from our system the move to automation allows us to more efficiently process larger amounts of manure from our CAFO clients and serve an even larger segment of the crop producer marketplace currently buying our value-added products. This technology shift creates a real-world investment opportunity that can reap the benefits of the construction phase as we build multiple processing sites. Then, within a few short months, the marketing opportunity to bring proven, life-enhancing crop inputs that are easily transported over long distances, easily stored and are environmentally stable becomes an even more profitable reality.