

Going above and beyond to create innovative, customized Solutions. *We make the world safer and more productive.*



30
YEARS OF
INNOVATION

550
EMPLOYEES

20
LOCATIONS

Affiliates

Enterprise Ventures Corporation (EVC)

is CTC's technology commercialization arm, organized as a wholly owned for-profit affiliate. EVC transfers advanced technologies designed and created by CTC and others to the industrial base.

CTC Foundation

improves the quality of life for the general public through unique economic development initiatives that involve the private and public sectors as well as nonprofit organizations.

For more information, visit www.ctc.com.



The CTC Difference



True Partners/Personally Invested

We are true partners to our colleagues and clients and personally invested in their successes. Our bottom line is helping every client achieve its mission and providing our employees with unique and challenging professional opportunities.



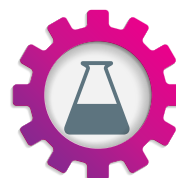
In-Depth Experience

Our staff includes some of the nation's best minds and the most experienced hands-on professionals. We operate national centers of excellence and have been awarded a number of competitively bid prime contracts with values ranging from several million to over \$400 million. CTC has also been awarded a number of large, competitively bid, multiple award, Indefinite Delivery, Indefinite Quantity prime contracts with potential value in the hundreds of millions of dollars. In addition, CTC has received a number of subcontractor awards from large, medium, and small businesses.



Dedicated to Excellence

- ISO 9001:2008—Quality
- 14001:2004—Environmental
- OSHA VPP Star—Health & Safety
- AS9100—Aerospace Activities (certification held by EVC)
- The first Software as a Service to be FedRAMP certified



Large-Scale Infrastructure

To test and transfer new technologies, CTC operates a variety of state-of-the-art laboratories and large-scale demonstration facilities with adequate space to demonstrate, evaluate, educate, and meet client needs.