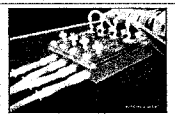
Private Company Collaborators

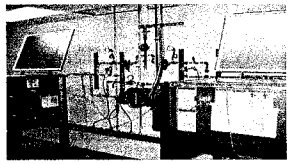
Missoula - Montana Microbial Products, Purity Systems, Garden City Fungi, MedIntel, St. Patrick Hospital, Sunburst Sensors, EndoBiologics, AquilaVision, Micropowder Solutions, International Heart Institute, Sustainable Systems, TerraEchos, Bee Alert Technology, Montana Neuroscience Institute, BioPred, St. Patrick Hospital, Lupine Logics
Billings - All American Pharmaceutical, Deaconess Billings Clinic Research Center, Arbuckle Ranch , Cynroc, Floating Island International, Native Seedsters, Coal Black Liquids
Hamilton—Rocky Mountain Laboratory, Great Bear Restoration
Nye—Stillwater Mining Company
Great Falls—McLaughlin Research Institute
Bozeman - NanoMed Technologies, MPA Technologies, Zdye, Nervonix, HyPerspectives, BioSurface Technologies, LigoCyte, Scientific Materials, SensoPath Technologies, AdvR, RF Electronics, Phillips Environmental Products, Specialty Biopolymers, ILX Lightwave Corporation, Wavelength Electronics, Resonon, Big Sky Carbon Sequestration Partnership, Apex Technologies, BioPred, Bridger Informatics, Advanced Acoustic Concepts, Floating Island International, S2 Corporation, Fluorescence Innovations, Montana Molecular
Butte - MSE Technology Applications, Resodyn, Center for Innovation, Silver State Helicopters, Rocky Mountain Agile Virtual Enterprises, Water & Environmental Technologies
Cardwell—Golden Sunlight Mine
Malta - Peaks and Prairies
Ronan - Amazing Grains Growers Cooperative, Lakes' Glacier View Farm, S&K Electronics
Sunburst - Great Northern Growers Cooperative
Sidney - Montola Growers, Safflower Technologies International

This highly competitive program encourages economic development through investment in research and commercialization projects with clear potential to lead to marketable products or processes. Projects must be matched with non-Montana state government funds at an amount equal to at least 25% of the total project cost.

Drip flow biofilm reactor developed at the Center for Biofilm Engineering, MSU-Bozeman.



Eligible Applicants - **Eligible applicants are Montana-based research and commercialization centers, statutorily defined as the campuses of the University of Montana or Montana State University, tribal colleges, colleges of technology, community colleges, agricultural research centers, or private laboratories or research centers.**



Application Deadline:
March 1st annually

Project Requirements :
www.businessresources.mt.gov/BRD_RCT.asp

MBRCT Board Members

John Youngberg, Belgrade
Chairman

Marty Connell, Billings
Jim Davison, Anaconda
Mike Dolson, Hot Springs
Todd Graetz, Bozeman
Paul Tuss, Havre

Dollars Awarded

MBRCT Awards	$ 33 million

Dollars Attracted

The program has attracted $243 million to Montana:

Matching Funds	$ 39 million
Follow-on Funding	$ 204 million

The mission of the Montana Board of Research and Commercialization Technology is to support the development of research and technology that has commercial potential within Montana by providing leadership and funding resources for those activities.

January 2009

SENATE FINANCE & CLAIMS
Exhibit No. 13
Date 3-10-09
Bill No. HB 123

Business Resources Division
MONTANA
Department of Commerce

Montana Board of Research and Commercialization Technology

from research to commercialization

Created by the Montana Legislature to provide a predictable and stable source of funding for research and commercialization projects in Montana. The purpose of the program is to encourage economic development through investment in research projects with a clear path to commercialization.

David P. Desch, Executive Director
301 South Park, Helena, MT 59601
P.O. Box 200501, Helena, MT 59620
406-841-2760 *TDD 406-841-2702

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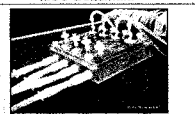

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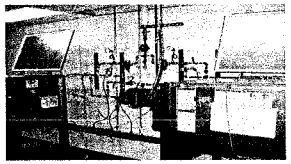

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