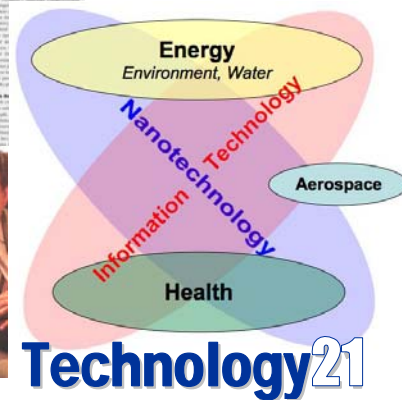


The Research Investment Landscape in New Mexico



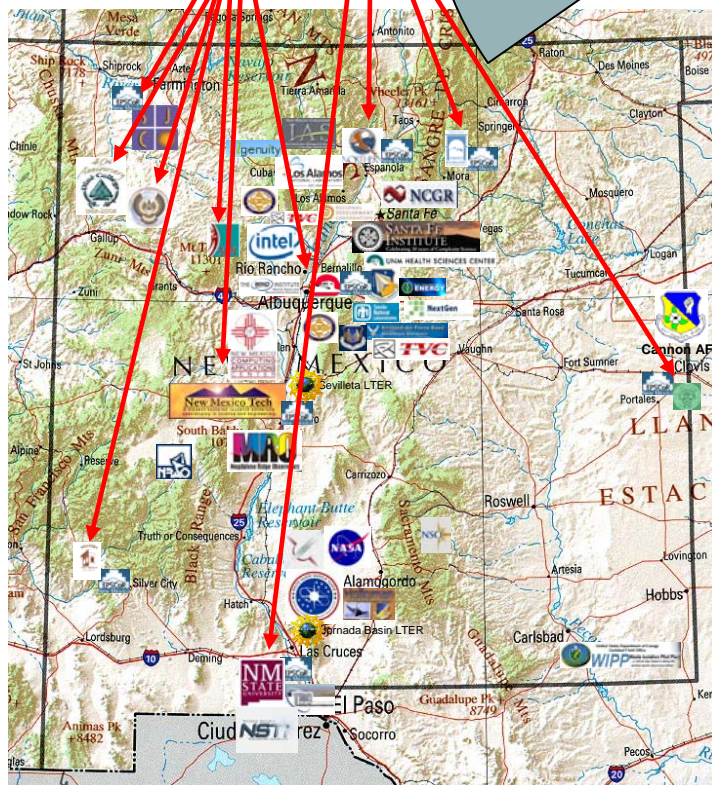
Sustainability and Build Out of Support for New Capacity and Partnerships Between University Research and Private Sector

Richardson Appoints New Director for Office of Science and Technology
 Thursday, November 02, 2006
Helgesen is a Career Diplomat and Small Business Specialist
 SANTA FE – Governor Richardson has appointed Stephan Helgesen, a former U.S. diplomat and small business specialist, as the Director of the Office of Science and Technology at the Economic Development Department (EDD).

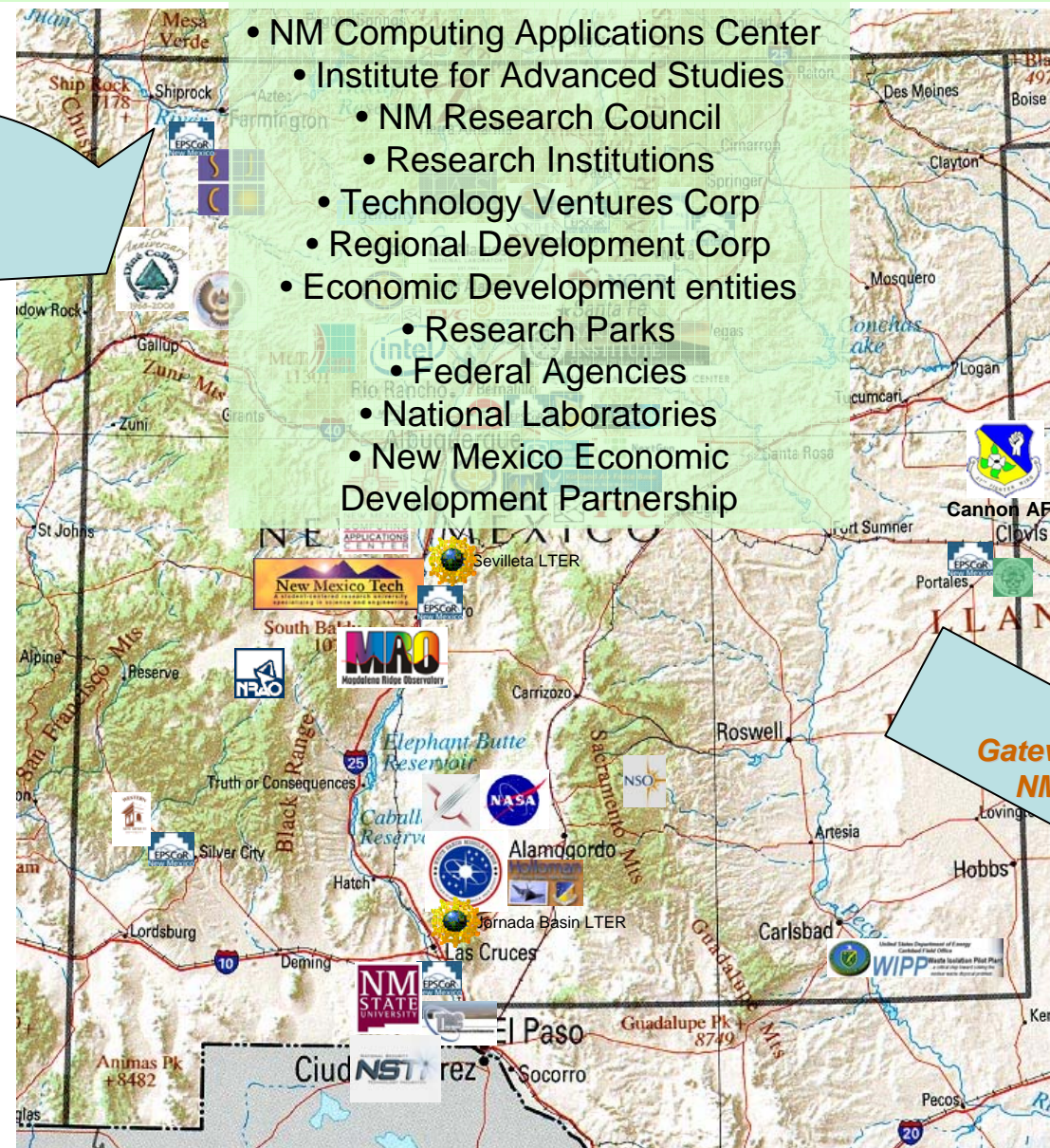


Early Investment in Research Infrastructure

<http://www.nmepscor.org/>



University of New Mexico, New Mexico State University, New Mexico Tech, Western New Mexico University, Eastern New Mexico University, New Mexico Highlands University, Northern New Mexico College, San Juan Community College, Southwestern Indian Polytechnic Institute, Diné College, Crownpoint Institute of Technology



Air Force Research Lab; Los Alamos National Laboratory, National Center for Genome Research; New Mexico State University; New Mexico Tech; Sandia National Laboratories; The MIND Institute; UNM Health Science Center; The Santa Fe Institute; New Mexico Spaceport; NASA White Sands; White Sands Missile Range; Intel; EPSCoR; Technology Research Collaborative; Magdalena Ridge Observatory; National Radio Astronomy Observatory; Long Term Ecological Research Sites; New Mexico Space Port; Cannon, Holoman, Kirtland Air Force Bases; U.S. Dept of Energy; Western NM University; Eastern NM University; Highlands University; Northern New Mexico College; 23 Community Colleges; Institute for Advanced Studies; NM Computing Applications Center; National Security Technology Incubator; Southwestern Indian Polytechnic Institute; Diné College; Crownpoint Institute of Technology.

Investment Support and Commercialization



NM Research Applications Center

Science & Technology Corporation @ UNM Research Park
 NMSU Arrowhead Research Park
 National Security Technology Incubator
 NM Tech Research/Industrial Park

Gateways for NMCAC



Funding:
 • New Mexico Computing Applications Center
 • Technology Development Fund
 • Energy Innovation Fund
 • Water Innovation Fund

Technology Clusters:
 • Aerospace
 • Bioscience and Health
 • Energy/Environment/Water
 • Information Technology
 • Nanotechnology
 • Economic Development, Education, and Workforce Development

