



The Experimental Program to Stimulate Competitive Research

Committee to Evaluate the Experimental Program to Stimulate Competitive Research (EPSCoR) and Similar Federal Agency Programs, Engineering, and Public Policy Committee on Science, Policy and Global Affairs, National Academy of Sciences, National Academy of Engineering, Institute of Medicine

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The primary federal program designed to ensure that all states are capable of participating the nation's research enterprise fall under the general rubric of the Experimental Program to Stimulate Competitive Research (EPSCOR). The National Science Foundation (NSF), Department of Energy, Department of Agriculture, and National Aeronautics and Space Administration have active EPSCOR programs. Since its inaugural year in 1979, the EPSCOR program has grown from funding programs in five states to awarding funding to 31 states in 2012. *The Experimental Program to Stimulate Competitive Research* assesses the effectiveness of EPSCOR and similar federal agency programs in improving national research capabilities, promoting an equitable distribution of research funding, and integrating their efforts with other initiatives designed to strengthen the nation's research capacity. This report also looks at the effectiveness of EPSCOR states in using awards to develop science engineering research and education, as well a science and engineering infrastructure within their state. *The Experimental Program to Stimulate Competitive Research* makes recommendations for improvement for each agency to create a more focused program with greater impact.

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