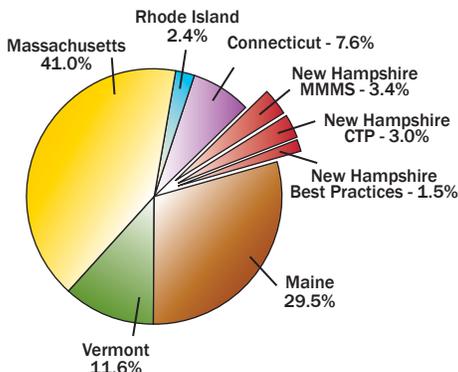


New Hampshire MMMS – Business Plan Summary

Data based on information provided by the New Hampshire Office of Energy and Planning (OEP), Complex Systems Research Center (CSRC), U. of New Hampshire dated July 21, 2006, and other FEMA sources

REGIONAL AND STATE VIEW

**Federal FY06 Region I Funding
Distribution Total \$6,507,960**



Source: State percentage received of total FY06 Flood Map Modernization Regional production budget according to internal FEMA procurement data (PALT). New Hampshire 7.9%

PURPOSE OF BUSINESS PLAN SUMMARY

The Map Modernization Management Support (MMMS) Business Plan Summary was compiled by reviewing the Federal Fiscal Year (FY) 2005-2009 MMMS Business Plans and FY 2007 updates. These business plans were submitted to the Department of Homeland Security's Federal Emergency Management Agency (FEMA) by FEMA's MMMS partners.

The spring 2007 Business Plan Summary is being published at the crossroads of FEMA's mid-program evaluation and the end-state conditions of Map Modernization. This year, the summary reflects the MMMS partners' approach to and the effects of FEMA's mid-course adjustment, in addition to outlining their accomplished and planned MMMS activities, highlighting the MMMS partner's approach to meeting the goals of and program vision for Map Modernization. FEMA's mid-course adjustment is a redirection of improving and updating the Nation's flood hazard identification maps. FEMA will now focus on developing flood

maps that meet new higher standards for mapping and for a greater allocation of resources to those communities at greatest flood risk. The "end state conditions" refer to how successful the flood mapping effort is at the end of Map Modernization in FY 2010.

STATE VISION FOR MAP MODERNIZATION AND IMPLEMENTATION

By 2010, through effective leadership and partnerships, achieve 100 percent high-quality digital flood hazard coverage for the entire state, with improved flood hazard data for areas of highest population, growth, and need; create a continuously improving program for flood hazard data development and future map maintenance; foster an environment to build state and local capabilities; and promote professional floodplain management excellence within the state of New Hampshire.

EFFECTS/APPROACH OF/TO MIDCOURSE ADJUSTMENT

The Mid-Course Adjustment provides an excellent model for accomplishing Map Modernization with limited resources. However, New Hampshire is so far along in the DFIRM process that it makes sense to stay on the original course of action with minor adjustments to activities related to the risk-based priorities identified in the Mid-Course Adjustment. Specifically, these adjustments focus on the scoping of Rockingham and Strafford counties and the implementation of the flood boundary "touchups."

SIGNIFICANT ACCOMPLISHMENTS AND STRENGTHS OR SUCCESS STORIES

Over the past year, the CSRC developed the Geographically Referenced Analysis and Information Transfer System (GRANIT) Data Mapper (<http://mapper.granit.unh>).

MAP OF EFFECTIVE DFIRMS



LEGEND

Map of Effective DFIRMs



Source: FEMA Regional Flood Study Sequencing by County – March 2007

MAP OF PRELIMINARY DFIRMS



LEGEND

Map of Preliminary DFIRMs



Source: FEMA Regional Flood Study Sequencing by County – March 2007



FEMA

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edu) - an online data map/query tool that presents data in a series of functional themes. A floodplain management theme was announced in the summer of 2006, providing access to effective and preliminary DFIRM data sets. In the future, CSRC plans to expand the range of data sets associated with this theme as well as expand efforts to publicize the availability of our web mapping services.

SIGNIFICANT COOPERATIVE EFFORTS WITH PARTNERS

Primary partners in this collaboration are the New Hampshire OEP, the state's designated National Flood Insurance Program administrative body, and CSRC at the University of New Hampshire, a current participant in FEMA's Cooperating Technical Partner program and host of the state's Geographic Information System clearinghouse. OEP will coordinate with the regional planning agencies, who will participate in outreach and education efforts to communities.