

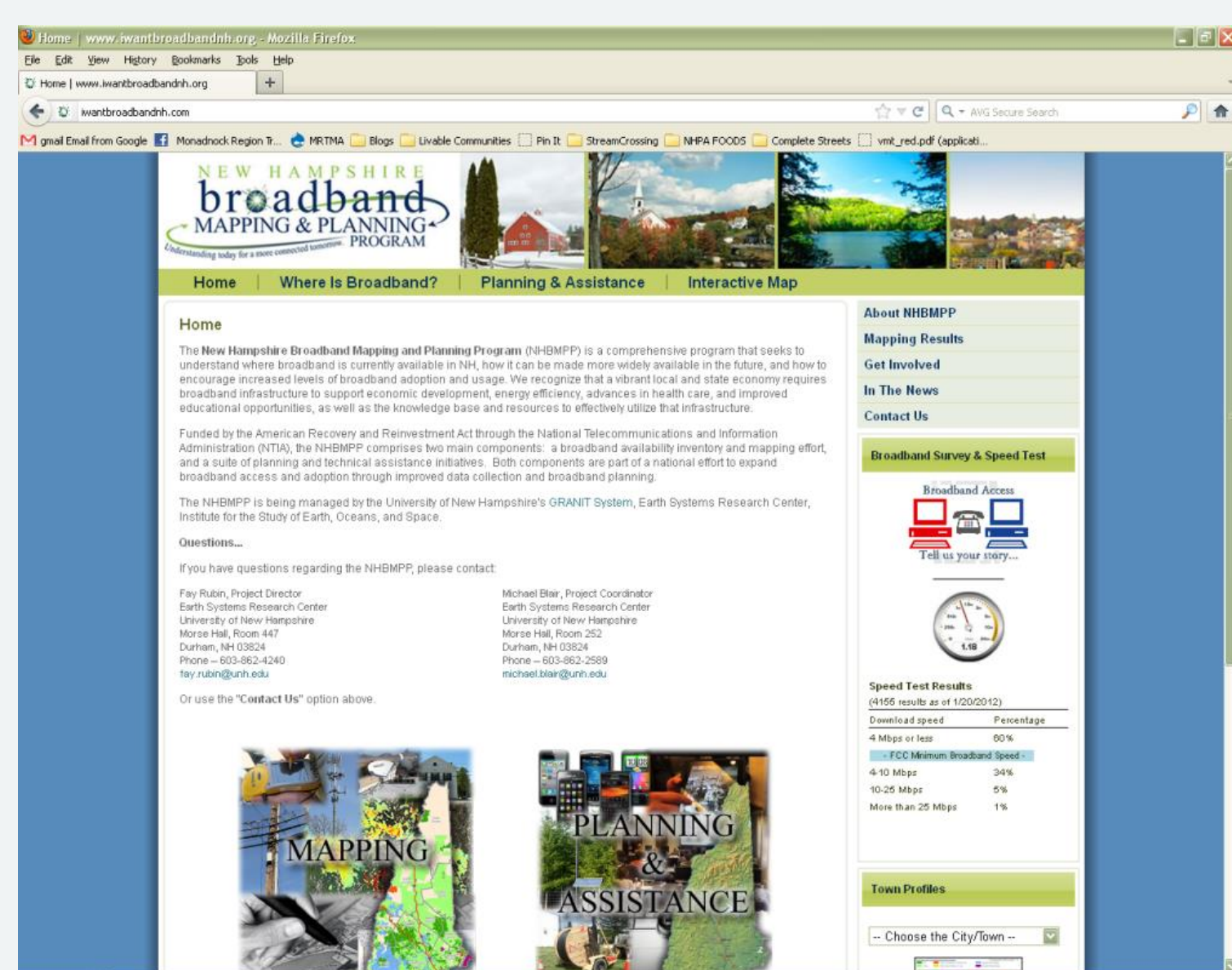
# NEW HAMPSHIRE broadband MAPPING & PLANNING PROGRAM

## OVERVIEW

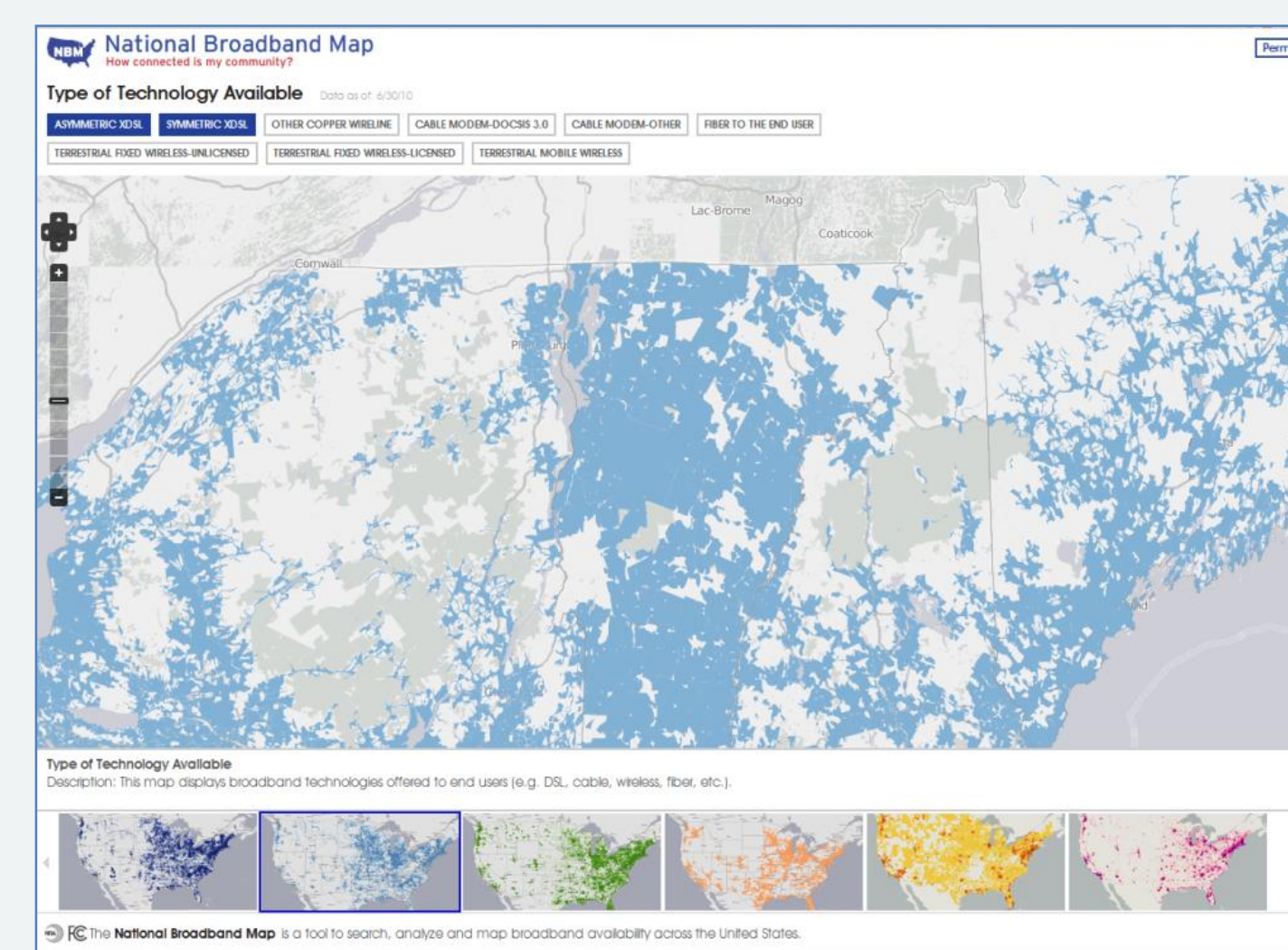
The **New Hampshire Broadband Mapping and Planning Program (NHBMP)** is a comprehensive program that seeks to understand where broadband is currently available in NH and how it can be made more widely available in the future. The NHBMP comprises two main components:

- A broadband availability inventory and mapping effort
- A suite of planning and technical assistance initiatives

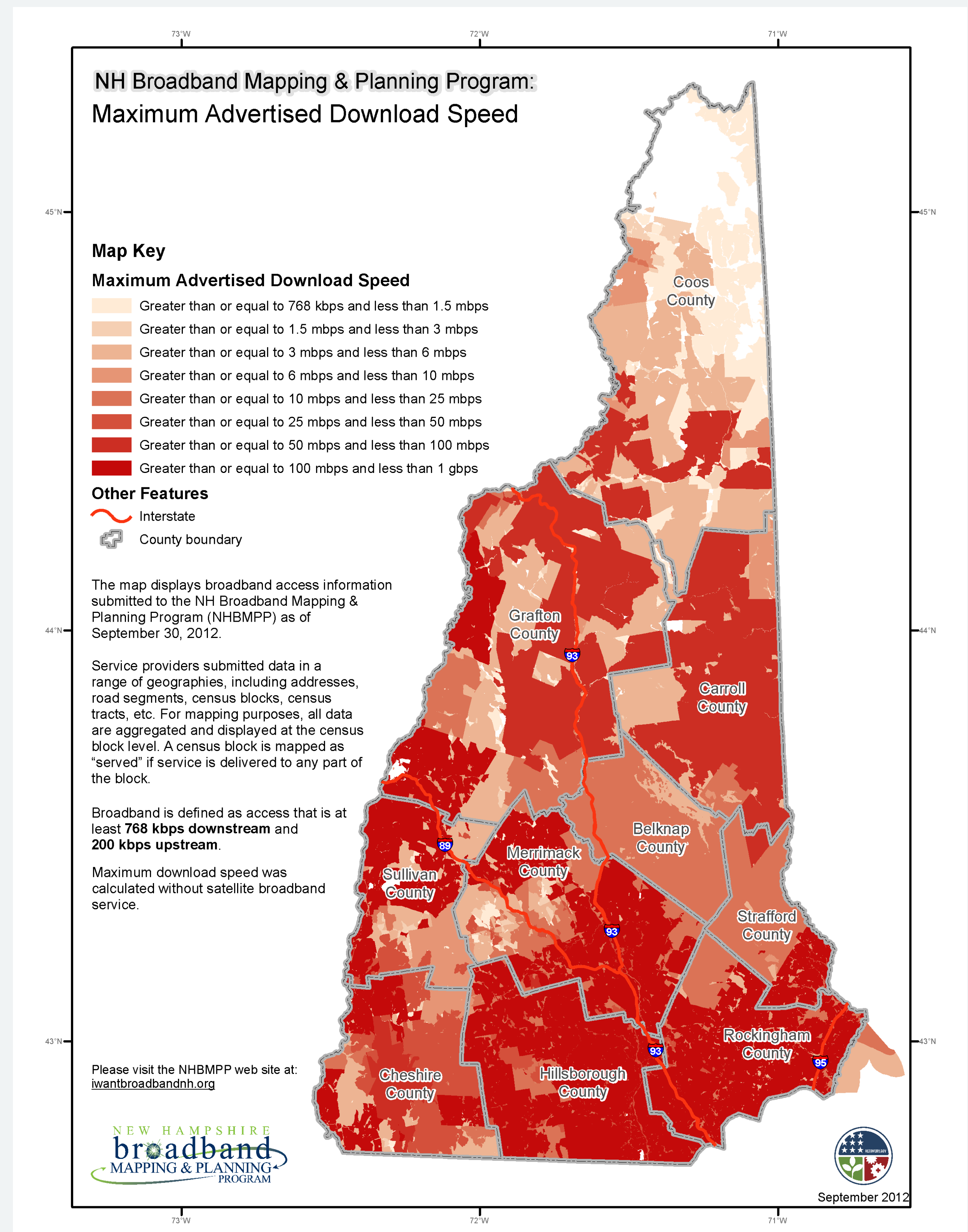
Both components are part of a national effort to expand broadband access and adoption through improved data collection and broadband planning.



More information on the NHBMP can be found at [www.iwantbroadbandnh.com](http://www.iwantbroadbandnh.com)



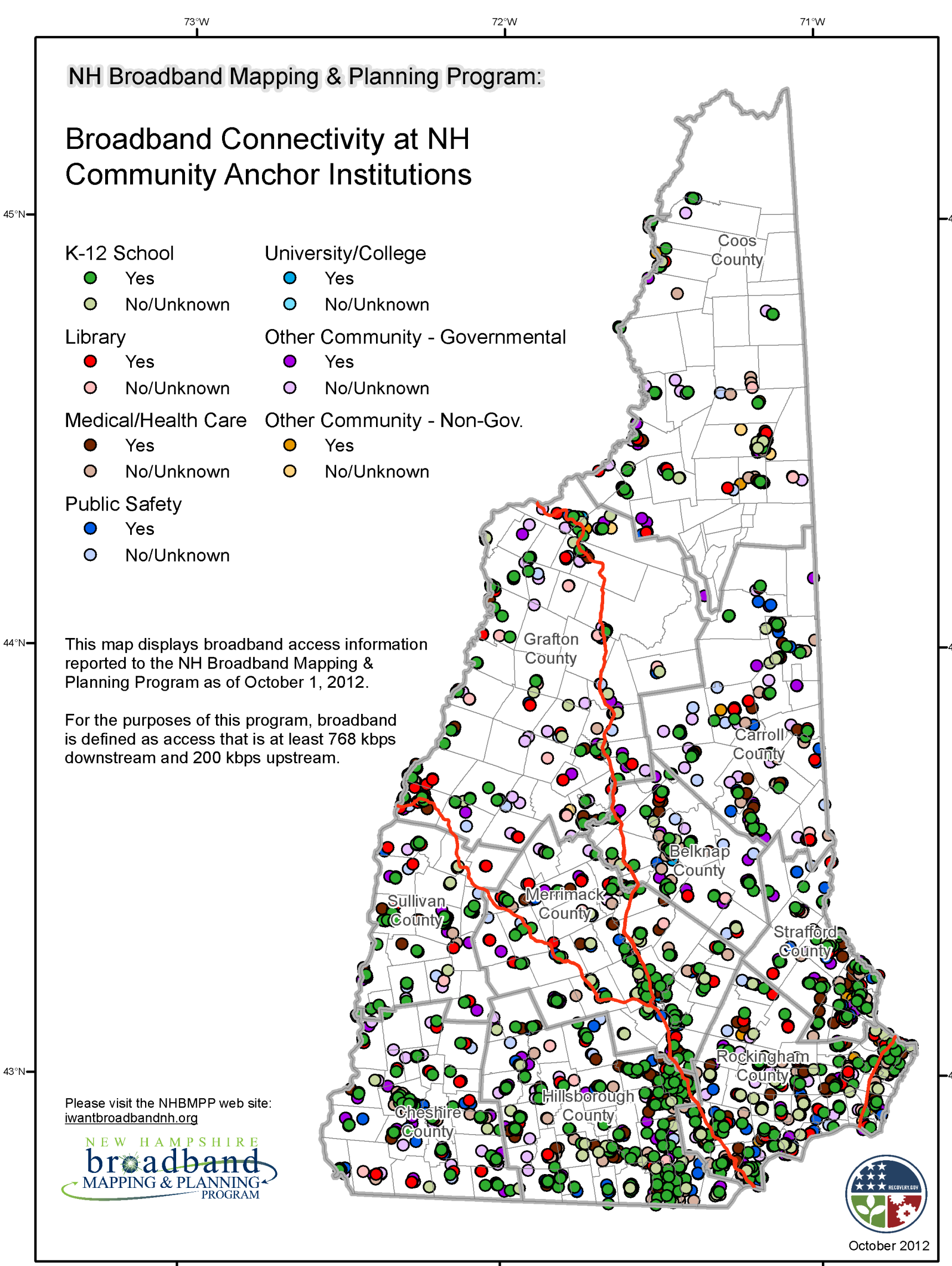
The National Broadband Map was Launched February 17<sup>th</sup>, 2011 by National Telecommunications Information Administration (NTIA) in collaboration with the Federal Communications Commission (FCC), and in partnership with the 50 states, five territories and the District of Columbia broadband mapping programs



**Broadband Availability in New Hampshire**  
(Based on Data Reported as of September 2012)

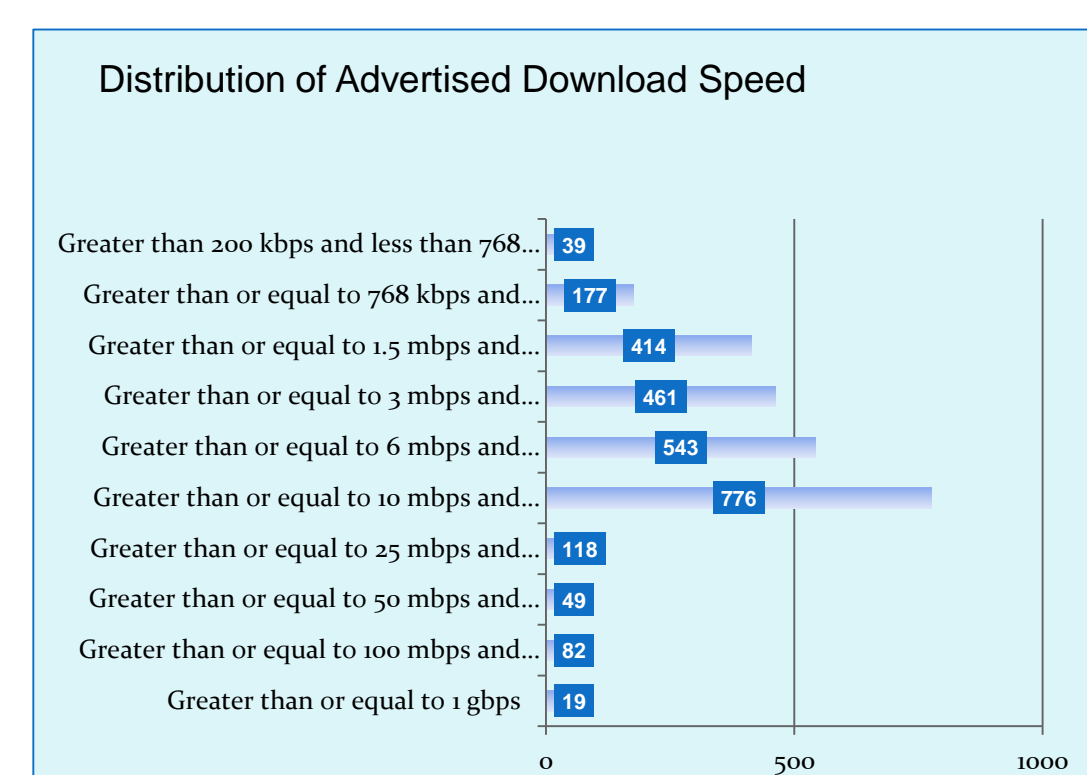
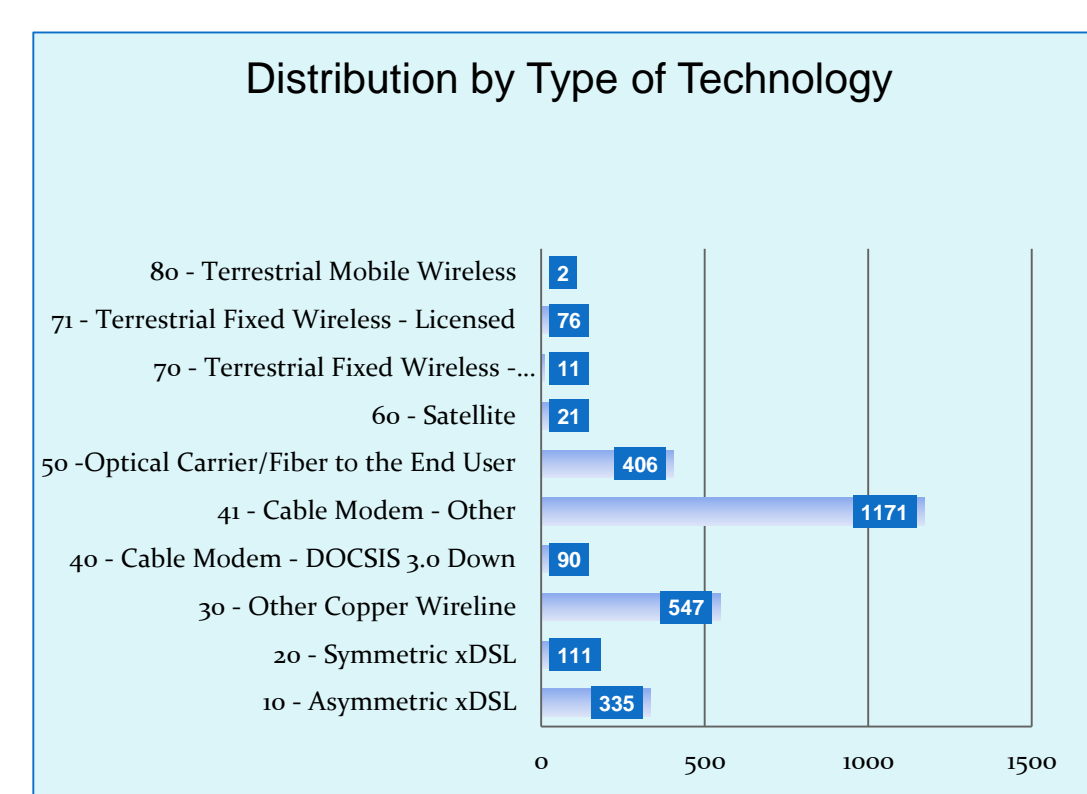
## BROADBAND MAPPING

The primary goal of the Broadband Mapping program is to map broadband availability by type of technology and speed, in order to identify areas served, unserved, and underserved in the state.



### Community Anchor Institution Broadband Availability

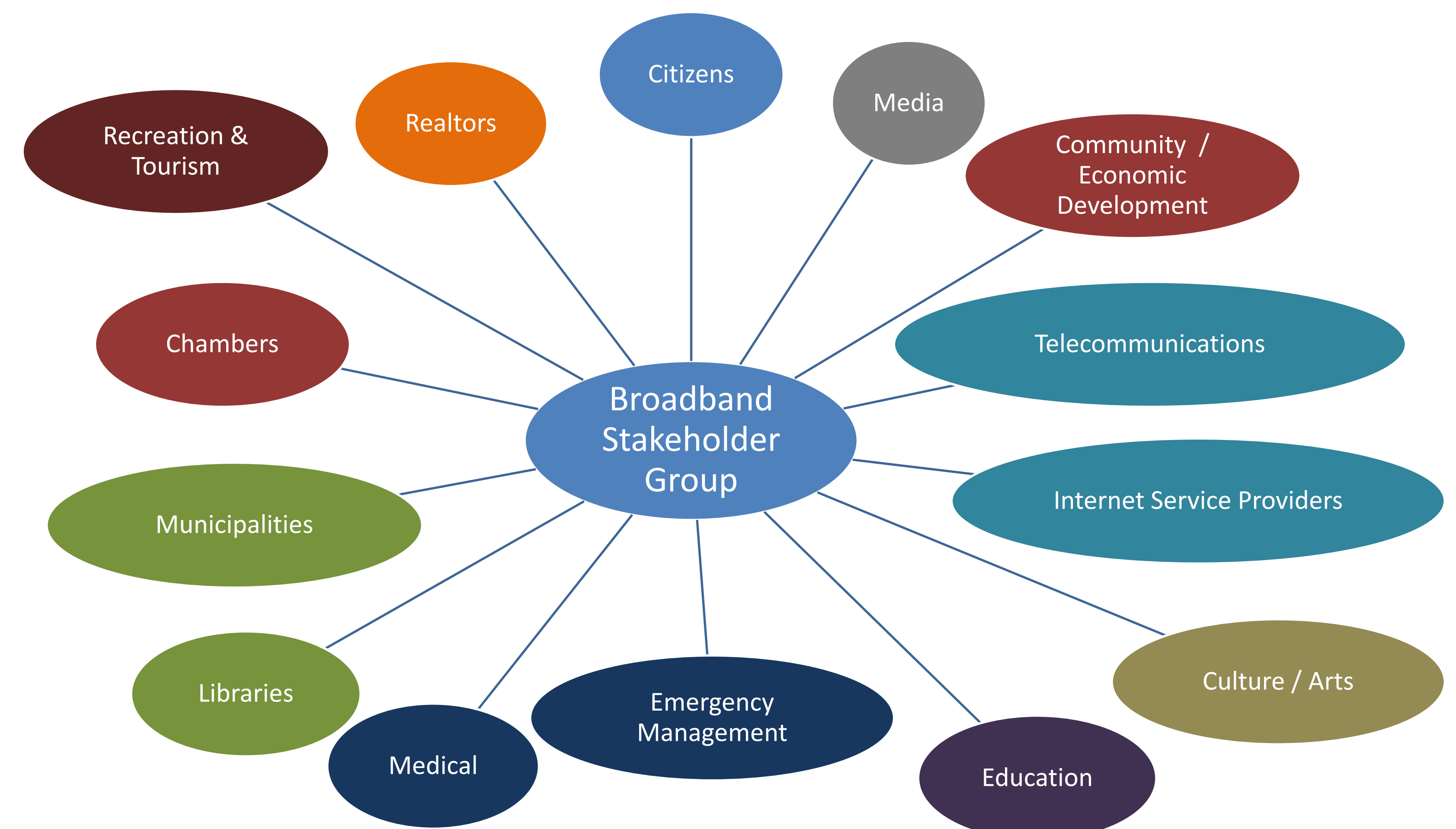
(Based on Data Reported September 2012)



As of September 2012, almost 3,900 Community Anchor Institutions have been mapped and surveyed.

## BROADBAND PLANNING

The focus of the Regional Broadband Planning program is to develop nine regional broadband plans that will be aggregated into one statewide broadband plan. Each region will establish and work with broadband stakeholder groups to help facilitate the process for developing the regional plans.



The graphic above highlights the diverse representation of stakeholders serving on regional broadband stakeholder groups.