

**February 12, 2009**

I am very pleased to rise today in support of this resolution recognizing National Engineers Week and the important contributions to society made by engineers. A range of activities and programs highlighting Engineers Week will be taking place across the country. Communities, schools, and museums will host events to excite young people about engineering by helping them see the role this discipline plays in the world around them.

This resolution and National Engineers Week come at a fitting time. We are in a dire economic situation, in part because of a failure to sufficiently support science and engineering in the past. Research and development will be the foundation for the discoveries that will fuel our economic recovery and sustain our long term economic growth. Engineering is often the critical bridge between the basic science and the productive innovation or the marketable product. It is entirely proper that we acknowledge this important field at this critical time.

National Engineers Week is the most visible event in an ongoing, year-round effort by the National Engineers Week Foundation to support and encourage interest in engineering and technology. As Congress supports the excellent programming of National Engineers week, it should follow the Foundation's lead in making a commitment to science, research, engineering, and education. Congress should work to ensure that all individuals who choose to pursue an education in engineering and related fields have the opportunity to do so. And Congress should fully fund the America COMPETES Act and make a sustained investment in our national innovation infrastructure.

This resolution recognizes the value of National Engineers Week and engineering-related disciplines generally. I am delighted to support it.