**Remarks by Commissioner Mignon L. Clyburn**

**Re: *Technology Transitions Policy Task Force Presentation***

**December 12, 2013**

Technology and technical advancements have truly transformed lives. For consumers with disabilities, these transitions have opened many doors. Texting, face-to-face video, and services such as video relay service or VRS have removed barriers to communications and are enabling on par exchanges. So it pleases me to learn that the Commission will be building on the VRS Order with the signing of a Memorandum of Understanding with the National Institute on Aging regarding joint efforts to research the effectiveness of relay services for older adults with hearing disabilities or deafness.

I am excited about the future as it holds incredible promise for the delivery of innovative services, higher capacity speeds, and the introduction of next generation 911 with features such as video calls, which should provide more reliable and redundant public safety networks.

At the same time, I remain committed to ensuring that this Commission stays true to those core values embodied in the statute: (1) to promote competition, (2) to protect consumers, (3) to advance universal service, and (4) to promote robust and resilient public safety networks.

Technology transitions along with their challenges and opportunities are not new. They have taken place continuously throughout the last century. As these transitions have occurred, the FCC’s commitment to the public interest has remained constant even as policies changed to reflect the times. So, I am particularly pleased that the Task Force’s principles for action include a commitment to protect these fundamental principles.

The challenge now is for the Commission to determine how best to modernize rules to encourage innovation and investment while at the same time advancing these core values. I am pleased that Chairman Wheeler is moving ahead with trials to help inform how to update our policies. If structured properly, trials could provide the Commission and the states with considerable insight on how to reform our policies.

As we evaluate our next steps, I will keep a keen eye on how these transitions and proposed reforms impact consumers and competition. The Commission has an opportunity to facilitate innovation particularly in the area of next generation 911 and for persons with disabilities. The recommendation about proposed research and development on the impact of the IP transitions on persons with disabilities is a great way for the Commission to gather data and develop appropriate policies. I look forward to working with the Chairman and my fellow commissioners to make sure this occurs.