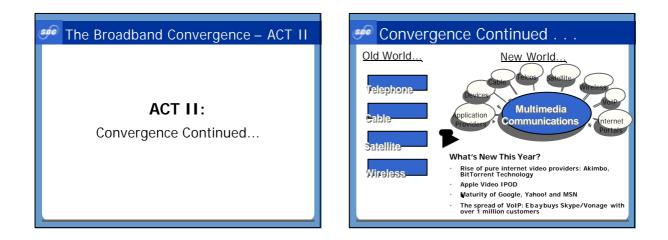
The Broadband Convergence: Act II The Convergence of the Communications Marketplace and SBC's Transition to a Multimedia Communications Company Brent Olson Assistant Vice President, Regulatory Policy November 7, 2005

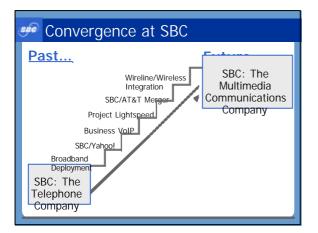
The Broadband Convergence – ACT I

<u>ACT I:</u>

- · Broadband and IP combine to create convergence
- SBC's answer to convergence = Project Lightspeed
- Regulatory response: Will the regulatory environment adapt to the new marketplace?

AND NOW...





The 6 C's of Convergence More <u>Competition</u> – more platforms providing similar services More <u>Choices</u> – consumers benefit from competing technologies and innovative services More <u>Capacity</u> – increased depoyment of

 More <u>Capacity</u> – increased depoyment of advanced broadband networks

June 6 C's of Convergence

- More <u>Connectivity</u> with IP, the shared language of the digital age
- More <u>Commercial Deal Making</u> means more opportunity
- More <u>Customization</u> consumers don't just use devices, services and applications, they design them according to their own preferences

Policy Implications

- The current regulatory framework needs to be reformulated based on the following assumptions...
 - Regulating future technologies based on yesterday's communications landscape <u>does not work</u>
 - Active oversight, not active intervention
 - . The market works, monopolies are not the norm
 - Broader view, lighter touch
 - Bad actors, not bad networks
 - Investment, innovation and competition define a consumer drive marketplace
 - · Regulation must foster growth in these areas

🥗 U.S. Regulatory Update

Progress has been made...

- Removing regulatory barriers for new broadband and IP-based technologies is increasing
- Movement to pass legislation that better reflects market realities and technologies

However...

 Industry is still governed by the existing regulatory silos of yesterday's communications marketplace

