

Transcript of IP Economy video

Voice Over

Every month, four-hundred-and-fifty-thousand Americans are making the switch. Upgrading to phone services that run on wireless and Internet-based networks. To deliver these services that more and more of our customers are switching to... We're investing billions to expand our next generation IP network across the country...

...an investment that will support future IP data growth, new services and local businesses.

But AT&T and a few other carriers are still required to invest billions to maintain older technologies and services that customers are leaving in droves.

Now, America has an opportunity to accelerate the upgrade to new, IP-based networks. The government can help by working with carriers to modernize regulations to keep pace with today's technology.

Allowing private industry to direct more investment to the technology that powers the products and services customers demand.

To provide a smooth transition to all IP-based services...

...and ensure everyone stays connected...

AT&T has proposed to the FCC test trials with customers to address potential issues or concerns.

The switch to an all-IP network will strengthen our nation's communications infrastructure.

It will help achieve the goals of the National Broadband Plan... bringing high-speed Internet to all of America.

It will also drive innovation, create jobs, and help keep America competitive.

Most importantly, we'll be able to provide better products and services for more of our customers, even sooner.