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Transaction Rationale and Public Benefits Complementary Assets = Better Bundles in More Places Significant Content Cost and Other Savings Broadband Expansion In-Region and Out-of-Region Enhanced Video Across

All Screens Downward pricing pressure on new integrated AT&T/DTV bundle Downward pricing pressure on cable bundles and standalone cable video and broadband Stronger competitor to cable and net positive effect on consumer welfare New FTTP to 2M locations New fixed WLL to 13M rural locations More BB and broader digital rights support OTT Result: Result: 3

The Parties Complementary Assets

Broadband-focused

Wireline broadband network in portions of 22-state ILEC region

Fiber to the Node (FTTN) Fiber to the Premises (FTTP) **IPDSLAM** DSL Wireless network: 300M LTE POPs Video offering under U-verse brand through FTTN and FTTP only < 25% of U.S. customer locations passed (~27M CLs today growing to 33M) Only 5.7M subs Only 138,000 stand-alone video subs No content holdings Pure-play video National DBS video offering 20M subscribers (stalled US growth) Not capable of offering integrated broadband Dependent on other providers to offer synthetic video/broadband doubleplay Limited Content Holdings Minority interests in Game Show Network, MLB Network, NHL Network, handful of others 3 RSNs (none in AT&T footprint) AT&T DIRECTV 4

Transaction Rationale: AT&T

U-verse video is sub-scale (5.7M subs) and has limited footprint

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Transaction Rationale: DIRECTV

Demand for standalone video is shrinking while demand for bundles is large and growing

Satellite cannot offer competitive broadband/DIRECTV's growth has stalled in the U.S.

As a pure video play, DIRECTV faces unsustainable content cost growth

Cable's bundle and broadband infrastructure give it a competitive advantage that DIRECTV cannot match on its own. Two recent Comcast ads exploit that issue: Are you missing out with satellite and slow DSL. We left satellite because they couldn t offer a really good Internet package. 6

Public Benefits: Better Bundle for Consumers

New integrated DBS/BB bundle to meet consumer demand

Where AT&T does not offer video in-region, consumers will have new bundle option for DBS/IPDSL or DBS/DSL

Where AT&T offers video in region, consumers may choose fiber or

DBS video to bundle with AT&T high-speed broadband

Fixed WLL expansion allows bundling of DBS/fixed WLL in rural areas in 48 states

Better than synthetic bundle between two independent companies

DBS/mobile bundled offering throughout the country

New bundles provide strong competitive alternatives to bundles from cable companies

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Significant Content Cost and Other Savings Drive Benefits

New combination of DBS, wireline, and wireless platforms deliver much more value to content providers, create opportunities for significant content cost savings

AT&T s current content costs are  $\sim 60\%$  of revenue

Within five years, the transaction will reduce AT&T  $\,$  s expected per-subscriber content costs by ~20% or more (conservative)

Other savings: customer premises equipment, OTT streaming technology, service delivery, customer care, video infrastructure, G&A

Greatly reduces cost disadvantage vs. cable, in particular, Comcast/TWC 8

Public Benefits: Broadband Expansion Commitment: New FTTP deployment to 2M customer locations Speeds up to 1 Gbps Vast majority of these locations only have access to AT&T DSL or do not have access to any AT&T wireline broadband offering Deployment in addition to any further expansion justified by changes in the constantly evolving competitive landscape Commitment: Fixed Wireless Local Loop ( WLL ) to 13M customer locations Improved bundles and cost savings fundamentally and permanently improve the economics of AT&T s investment in broadband Deployment largely in rural areas, both in-region and across the country Designed to compete with wireline broadband services advertised at 15-20 Mbps speeds Usage allowance that should satisfy customer needs 9

Public Benefits: Post-Transaction Fixed WLL Coverage 10

Public Benefits: Enhanced Video Options Across All Screens

Consumers want to watch what they want, when they want, where they want

Combination of complementary assets and expertise drives development of innovative new products and services

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e.g., DIRECTV hardware and software expertise + AT&T distribution networks and proficiency in transporting data

Combined company will be an attractive partner for content providers

Able to negotiate for the flexible digital rights required to design and structure new OTT programming services

Combined company will have freedom and flexibility to evolve with consumer demand and develop OTT offerings tailored to consumer desires

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Promotion of Competition: No Overlap in Bundles

AT&T bundles unprofitable video with broadband to increase broadband sales in its footprint

97+% of U-verse video customers subscribe to a bundle

DIRECTV has no broadband product to offer

Synthetic bundles offered through contracts with broadband providers do not effectively compete with integrated bundles

Thus, no competitively significant overlap between AT&T and DIRECTV in the product that consumers overwhelmingly demand: an integrated video/broadband bundle from one provider

A product cable offers throughout the country

Combining complementary products will create downward pricing pressure on bundles, including cable bundle 12

Promotion of Competition: Limited Overlap in Standalone Video

AT&T's video footprint is limited, but where there is overlap AT&T and DIRECTV are not particularly close competitors

Cable has largest share in video and significant content cost and bundling advantages

AT&T focuses on competing with the cable bundle

Marketing efforts focused almost exclusively on bundles rather than standalone video

DIRECTV competes primarily with cable and DISH

DIRECTV focuses on video, its only product, not on resale of third party broadband

DIRECTV pricing for new customers is predominantly national 13

Promotion of Competition: Disruptive New Entrants

Google announced expansion of 1 Gbps fiber networks in up to 34 cities in 9 metro areas

Other overbuilders already present in many AT&T DMAs

OTT entry and adoption are accelerating

Cord-cutters, cord-shavers, and cord-nevers increasing

Netflix, *e.g.*, has far more **US** subs (>36m) than any MVPD

MVPDs are responding to OTT

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OTT is driving demand for higher broadband speed 14

Commitments Further Promote Competition

New Fixed WLL deployment to 13M customer locations within 4 years of close

New FTTP deployment to 2M customer locations within 4 years of close

Continue 2010 Open Internet protections for 3 years after close

Standalone wireline broadband at reasonable market-based prices, including a service of at least 6 Mbps down (where feasible) at guaranteed prices for 3 years after close

Standalone DBS video offered at nationwide package prices and other material terms that are the same for all customers, within or

outside AT&T ILEC footprint, for 3 years after close 15