

AT&T to expand wireless, wired broadband reach

November 7 2012, by Peter Svensson

AT&T says it will expand the reach of its U-Verse wired high-speed broadband service and its "4G LTE" wireless broadband network beyond previous plans.

AT&T says it had considered selling off its phone lines in outlying areas, but instead it will expand investments in U-Verse in core areas and try to move customers in outlying areas from copper phone lines to <u>wireless</u> services.

Like other <u>phone</u> companies, AT&T is having a hard time competing with cable companies in home <u>broadband</u> in places where it offers only non-U-verse DSL services. U-Verse is expensive to build out, but puts AT&T on a more equal footing with cable speeds.

U-Verse is available to 24.5 million homes. AT&T says it will expand it to 33 million.

Copyright 2012 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

Citation: AT&T to expand wireless, wired broadband reach (2012, November 7) retrieved 9 April 2024 from https://phys.org/news/2012-11-att-wireless-wired-broadband.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.