



FOR IMMEDIATE RELEASE

**DEMAND BROADBAND ROLLS OUT HATTERAS NETWORKS SOLUTIONS TO
DELIVER FIRST MEF-CERTIFIED SERVICE IN AUSTRALIA**

*Demand Broadband achieves coveted Metro Ethernet Forum (MEF) Carrier Ethernet
certification for its Mid-Band Ethernet service*

RESEARCH TRIANGLE PARK, NC AND BARCELONA, FEBRUARY 11, 2008 –

Hatteras Networks, the Mid-Band Ethernet™ market, technology, and services leader, today announced that it has been chosen by Demand Broadband as the primary supplier of Mid-Band Ethernet for the Brisbane, Australia company. Demand Broadband is now the first Australian service provider to be certified to the Metro Ethernet Forum's "Carrier Ethernet" standard.

"We have chosen Hatteras Networks because we are extremely impressed by their technical support, their aptitude and the advanced features found in their Mid-Band Ethernet solutions. We believe, through our trials and extensive testing, that Hatteras Networks' products provide the most highly compliant, standards-based equipment available," explained Matt Hollis, General Manager of Demand Broadband. "With Hatteras Networks' Mid-Band Ethernet solutions, we will realize our aim of delivering the most flexible, robust Ethernet services in Australia to our customers."

Demand Broadband's MetroNet service offering includes point-to-point, point-to-multipoint and multipoint-to-multipoint services available with a range of features such as multiple classes of service (CoS) to separate voice and data and transparency for subscriber VLANs (q In q equivalent). These features combine with MEF-certified parameters for bandwidth, layer 2 control processing and an Australian first, a Service Level Agreement that provides metrics for not only availability, but also frame delay, frame delay variation (jitter) and frame loss.

Demand Broadband will offer Mid-Band Ethernet services initially in the Brisbane inner metro area, with plans to expand to the Sydney and Melbourne metro areas in 2008.

“Our Mid-Band Ethernet solutions are the ideal way to improve and expand upon existing Ethernet service offerings, enabling companies like Demand Broadband the ability to create new revenue streams quickly and easily, while delivering the most sophisticated, resilient services to their customers,” said Kevin Sheehan, President and CEO of Hatteras Networks. “And, as a leadership member of the MEF, we are happy to be able to fully support Demand Broadband’s initiative in delivering MEF-certified services.”

About Demand Broadband

Demand Broadband is a carriage service provider dedicated to delivering Australia’s best Metro Ethernet services. To ensure they can control the quality of the service they deliver, Demand Broadband has built a new network from the ground up utilizing the latest technology and standards. This network ownership allows Demand Broadband to deliver Metro Ethernet services that are the most highly evolved in Australia.

Demand Broadband is now delivering services that support intensive applications such as video and voice.

Demand Broadband challenges you to realize the dream of convergence.

About Hatteras Networks

Hatteras Networks is redefining the way carriers think about Ethernet services. Hatteras Networks’ Ethernet service edge solutions are leading Service Providers worldwide to a *\$21 billion* expansion of the Metro Ethernet market, which had previously been limited to the fiber footprint. Historically, T1s and E1s have been the fundamental building block for voice and data business services. Now, Service Providers can cost-effectively offer up to 45 Mbps Mid-Band Ethernet services over existing copper facilities, enabling businesses to migrate from legacy Frame Relay, ATM and T1/E1 connections to transparent Ethernet services for voice and data business connectivity, infrastructure backhaul and mobile wireless backhaul solutions.

Already deployed on five continents, Hatteras Networks solutions are enabling a market expansion for carriers that is as significant for business services as “triple play” is for residential. For more information, visit www.hatterasnetworks.com.

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