

ATLAS, ViaSat Break Ground on ViaSat's New Texas Facility

Completion of Global Broadband Services and Technology Firm's Office in Burgeoning Technology Park Development Expected by 2018

BRYAN, Texas, January 19, 2017 – <u>ATLAS</u> – the master-planned development situated at the epicenter of the Texas A&M Biocorridor, and <u>ViaSat</u> (NASDAQ: VSAT), a global broadband services and technology company – conducted a formal groundbreaking ceremony today for ViaSat's new Texas facility.

Set to be completed by mid-2018, the 89,000-square-foot complex will sit on 8.6 acres within ATLAS and is expected to house more than 200 ViaSat employees. The ViaSat team located in Bryan/College Station will primarily focus on the Company's Managed Wi-Fi services business, which extends the reach of broadband internet connections with hotspots for both single and multi-site networks.

The new ViaSat facility in ATLAS will be located next to Cashion Lake, in proximity to Nutrabolt, iBio, FujiFilm Diosynth Biotechnologies and the soon-to-be completed The Stella Hotel. ViaSat is the first global technology company to move a facility to ATLAS, enabling the Company to support its expected growth in an integrated, collaborative and amenity-rich environment.

Among the luminaries who attended the groundbreaking ceremony included: ATLAS and Traditions Development Principal Spencer Clements; Cody Catalena, ViaSat's Vice President and General Manager of Wireless Services Business; Bryan Mayor Andrew Nelson; College Station Mayor Dr. Karl Mooney; and Brazos County Judge Duane Peters.

"Breaking ground at our new facility in ATLAS officially gives rise to new opportunities for ViaSat – as we look to build our presence and expertise within the Bryan/College Station technology, engineering and research communities," Catalena says. "Our goal is to build an office space that elevates ViaSat's spirit of innovation and supports our growth initiatives while capitalizing on the amenity and wellness-friendly environment ATLAS has created."

"We are happy to welcome a global powerhouse like ViaSat to the growing number of best-in-class companies that have chosen ATLAS for their Bryan/College Station corporate campus," adds Clements. "These leading-edge organizations want to locate within a collaborative, wellness-focused planned community that will help attract and retain the best and brightest talent."

In addition to the new facility in ATLAS, ViaSat has other ties to Texas. In 2016, Dallas-based American Airlines selected ViaSat to provide in-flight Wi-Fi to hundreds of its aircraft. American is the latest commercial airline to use ViaSat as an inflight Wi-Fi provider, joining domestic airlines: JetBlue, Virgin America and United Airlines, as well as international airlines: EL AL Israel Airlines, Finnair, SAS and Qantas.

About the ATLAS Community

ATLAS is adjacent to the Texas A&M Health Science Center and just two miles from Texas A&M University and Easterwood Airport. The College of Veterinary Medicine, the \$32 million Hildebrand Equine Complex, Mays Business School, Texas A&M Research Park, National Center for Therapeutics Manufacturing and the Texas Institute of Preclinical Studies are all within 2.5 miles.

An integral part of ATLAS is the Lake Walk Town Center, a pedestrian-friendly, wellness-focused retail, restaurant and housing hub featuring lifestyle and outdoor pursuits. The Stella Hotel – a 176-key, high-end independent property currently opening this spring – and the five-acre Lake ATLAS will be the focal points of the 180,000 square-foot town center.

Adjacent to ATLAS and the Traditions Club and Community, the Parc at Traditions features 159 graciously-appointed senior living apartment homes, including 91 independent living, 44 assisted living and 24 memory care units. Scheduled to open this spring, the community is situated on a beautiful 14-acre wooded site, and is thoughtfully designed to complement Parc Communities' distinctive brand of hospitality-enriched senior living.

Also situated within ATLAS in the Lake Walk Town Center is the CHI St. Joseph Health MatureWell Lifestyle Center (MatureWell), a 23,000 square-foot health and wellness center devoted to the specialized delivery of healthcare for seniors.

Set to open in February, MatureWell offers a single destination where adults 55 and older can achieve their health and wellness goals through a full range of outpatient services. The complex will provide primary care delivered by a board-certified geriatrician, along with access to a comprehensive network of specialist physicians. In addition, MatureWell will offer on-site pharmacist, nutritionist and rehabilitation specialists, along with an array of health and wellness coaching programs.

For more information about ATLAS: www.atlastx.com.

About ATLAS

An extension of and adjacent to the acclaimed Traditions Club and Community, ATLAS is the only master-planned community in Texas created for companies engaged in health and wellness and technological fields. ATLAS offers a thriving planned community chock-full of lifestyle, employment and outdoor opportunities, including The Stella Hotel.

Centrally located within The Texas A&M Biocorridor, ATLAS is adjacent to the university's Health Science Center and just two miles from Easterwood Airport and the main campus. The College of Veterinary Medicine, the \$32 million Hildebrand Equine Complex, Mays Business School, Research Park, National Center for Therapeutics Manufacturing and the Texas Institute of Preclinical Studies are all within 2.5 miles.

For more information visit ATLAS at: www.atlastx.com, or follow the corporate campus on social media: Facebook and Twitter.

About ViaSat

ViaSat, Inc. (NASDAQ: VSAT) keeps the world connected. As a global broadband services and technology company, ViaSat ensures consumers, businesses, governments and military personnel have communications access – anywhere – whether on the ground or in-flight. The Company's innovations in designing highest-capacity satellites and secure ground infrastructure and terminal technologies coupled with its international network of managed Wi-Fi hotspots enable ViaSat to deliver a best available network that extends the reach and accessibility of broadband internet service, globally.

For more information visit ViaSat at: www.viasat.com, or follow the Company on social media: Facebook, Twitter, LinkedIn and YouTube.