Yorke Rhodes III named Chief Executive Officer at Azulstar, Inc.

Azulstar Taps Former IBM Director and Goldman Sachs Vice President for Chief Executive Officer

GRAND RAPIDS, MI, April 18, 2007 — Azulstar, one of the nation's leading wireless broadband companies, today announced it has appointed Yorke Rhodes III as its new CEO. Mr. Rhodes will oversee all aspects of Azulstar strategic initiatives, including Azulstar's high profile deployment of wireless broadband service across 1500 square miles in Silicon Valley; CA. Mr. Rhodes comes to Azulstar from IBM in New York, NY, where he served as Director of Municipal Wireless Services.

"Yorke Rhodes III is an outstanding addition to our already strong team at Azulstar. We are extremely pleased to be able to add someone with his breadth of experience in Municipal Wireless Services. Throughout his career, Yorke has shown to be a leader with the highest levels of quality and consistency in his technology vision," said Steve LeVeck, Corporate VP at Azulstar.

Prior to joining Azulstar, Mr. Rhodes was a Director of Municipal Wireless Services at IBM since 2003. In his role at IBM, Mr. Rhodes was responsible for driving IBM business in the wireless broadband market.

"My move could not come at a more opportune time for this industry," commented Mr. Rhodes. "After significant due diligence on the wireless operator space, Azulstar stands out as an organization with the right foundation, business model and industry partnerships to become the next nationwide wireless broadband player. I look forward to leading the company in this endeavor."

Previously, Mr. Rhodes was Vice President of Investment Banking Technology at Goldman Sachs. While at Goldman, Mr. Rhodes led his team to the largest worldwide deployment of mobile email solutions with RIM Blackberry devices.

Mr. Rhodes is also an 8 year veteran of Microsoft, where he served as a Principal Technology Consultant from 1992-2000, focusing on global wireless messaging design and deployment.

Mr. Rhodes holds a Bachelor of Science in Computer Science from New York University.

About Azulstar
Founded in 2004 by former Intel and McKenzie employees, Azulstar owns, deploys & operates wireless broadband networks. The company specializes in design, maintenance, billing & operational systems. Azulstar provides municipal, corporate, and retail models, through the building of both wholesale and private networks. Azulstar applications support Retail, Government & Public Safety, Utilities, Education, Corporate & Small Medium Enterprise, Healthcare and Transportation. Using solely its wireless broadband networks, Azulstar has acquired and serves thousands of public/private voice and data customers.

For more information visit www.Azulstar.com.