



July 9, 2013

Extreme Networks Opens New Facility in Morrisville, North Carolina

SAN JOSE, Calif., July 09, 2013 -- Extreme Networks, Inc. (Nasdaq: EXTR) will be celebrating the opening of its new Research Triangle Park facility in Morrisville at a ribbon-cutting ceremony on Thursday, July 11th.

Extreme Networks has been expanding its RTP based operations over the past several years. Extreme Networks conducted an extensive search before selecting the Morrisville location.. The new facility will include a new corporate data center that showcases Extreme Networks networking technology with strong connectivity to our Silicon Valley and Chennai, India campuses.

"Research Triangle Park is recognized as a major technology hub, a place of both innovation and excitement," said Chuck Berger, president and CEO for Extreme Networks. "The combination of nearby, nationally ranked universities that have excellent engineering and business programs and the entrepreneurial environment that has evolved in the area over the years makes this an ideal location for continued expansion at Extreme Networks."

The ribbon cutting ceremony will be attended by Morrisville Mayor Jackie Holcombe, Tony Almeida, senior advisor to Governor McCrory and other city officials. It is scheduled for 3:00 p.m. on Thursday, July 11th at 2121 RDU Center Drive, Morrisville. Chuck will be joined by the Extreme Networks executive staff and the entire RTP team. Chuck will briefly discuss the future plans for the company and then conduct a tour of the facility for our guests.

New Facility Highlights:

- LEED Certified campus featuring [Cree's energy efficient lighting](#) throughout the building and car charging stations to support alternative energy vehicles
- A state-of-the-art Customer Briefing Center
- New test and development labs
- An innovative high-tech work environment to support the diverse culture base including "extreme" collaboration zones

About Extreme Networks

Extreme Networks is a technology leader in high-performance Ethernet switching for cloud, data center and mobile networks. Based in San Jose, CA, Extreme Networks has more than 6,000 customers in more than 50 countries. For more information, visit <http://www.extremenetworks.com>.

SOURCE Extreme Networks, Inc.

Contact
Gregory Cross
1-408-579-3483
gcross@extremenetworks.com