

The next generation of mobile connectivity is expected to launch around the world by 2020. Why all the hype? Experts say the improvement in speed and capacity will be exponential, with significant impact on both consumers and organizations. Join NC TECH for a special session of our "Thought Leaders Series" where experts from leading organizations and companies will explain and discuss what the 5G rollout will mean.

## **FORMAT**

- > Opening Briefing: A recognized SME on what 5G is and setting the context for a panel discussion
- ➤ Panel #1 to consist of four SMEs from NC TECH member companies (providers of equipment, devices, services, and the like).
- Panel #2 to consist of leaders from various sectors that will be impacted (public safety, rural NC, etc.)

## SPONSORSHIP OPPORTUNITIES

Presenting Sponsor: \$5,000 (SOLD – AT&T)

Company name/logo incorporated into promotional materials | reserved table of 8 | exhibit table | provide brief intro remarks and intro keynote speaker

Breakfast Sponsor: \$3,000 (SOLD – Verizon Wireless)

Company name/logo incorporated into promotional materials | reserved table of 8 | exhibit table | signage at breakfast stations

Panel Sponsor: \$2,500 (1 SOLD – Crown Castle - multiple available)

Company name/logo incorporated into promotional materials | reserved table of 8 | exhibit table | panelist slot for qualified subject matter expert

Wi-Fi Sponsor: \$1,000

Logo on Wi-Fi- placards to include custom network name + password | four registrations included

Exhibit Table: \$1,000 (1 SOLD – Sprint - multiple available)

Four registrations included | skirted exhibit space (electrical power available on request)

Networking Sponsor: \$500 (1 SOLD – SoftPro, SiteHands - multiple available)

Four registrations included | company name/logo incorporated into networking signage

**Individual Registration:** NC TECH members: \$25 / Non-Members: \$40

To confirm a sponsorship or with questions, contact Tracy Sternberg at <a href="mailto:Tracy@nctech.org">Tracy@nctech.org</a> or 919.856.0393