

TRANS-TEL WIRELESS PAST PERFORMANCE

**GAYLORD FAMILY - OKLAHOMA MEMORIAL STADIUM
 WIRELESS ACCESS SERVICES
 THE UNIVERSITY OF OKLAHOMA - NORMAN, OK**



Location	Dates	Trans-Tel Role
University of Oklahoma, Norman, OK	Jun – Sep 2019	Prime Contractor

In May 2019, Trans-Tel Central LLC was awarded a services contract (#8708) line item valued at \$300,000+ as part of an extensive, overall \$3M+ project to provide a new 100% all-Wi-Fi6 (802.11ax standard) wireless network system with 1,350+ access points for the IT Department at the University of Oklahoma.

The Trans-Tel portion of the project involved being tasked with installing, terminating and testing network cable drops; pathway cores and raceways and supports for each WAP; installing customer provided network switches and the wireless antennas to provide wireless coverage to the freshly renovated 82,000+ seat football stadium spread over multiple layers throughout the entire footprint of an NCAA Division I football stadium!

The site manager and crew were praised by the customer multiple times for all their quality, attention to detail, hard work and other successful efforts to complete this very high-visibility project in time for kick-off of the 2019 season.

This work effort concluded well ahead of contractual period of performance date without occurrence of any major malfunction and with no disruptions in any existing services. This installation also garnered a glowing article in the Mobile Sports Report magazine's Stadium Tech Reports series, Winter 2019/2020 issue.