

**Aurora'26**  
**May 30, 2026**  
**9:00 am – 5:00 pm CDT**  
**Schedule of Events**  
**(All times CDT)**

**Morning Session**

09:00-11:30 am Antenna testing range (weather permitting)  
09:00-12:00 pm Casual demonstrations, show & tell, socializing, etc.  
12:00-01:00 pm On-site pizza party lunch or lunch on you own

**Afternoon Session: Technical Program**

1:00 pm NLRS Business Meeting  
1:40 pm Building the 5760 MHz W1GHZ Transverter by Charlie Betz, N0AKC  
2:05 pm Some New Adventures in EME by Charlie Betz, N0AKC  
2:30 pm Optical communications Update by Rob Jahnke, K0XL  
3:15 pm The Excitement of 10 GHz Rainscatter While Portable by Bruce Richardson, W9FZ  
3:45 pm AI-Assisted 222 MHz Yagi-Uda Design by James "JB" Anderson, K8OS  
4:30 pm The 222.057 MHz W0ZQ/B Using the RFZero Board by John Platt, W0ZQ