

NOTICE TO BIDDERS

Sealed proposals will be received by the County of Wake in the Purchasing Department, Suite 2900, Wake County Justice Center, 301 S. McDowell Street, Raleigh, NC 27601, up to **2:00 p.m., March 3, 2026**, and immediately thereafter publicly opened and read for providing labor, material and equipment entering into the construction of **WAKE COUNTY JUSTICE CENTER LED RETROFIT PROJECT**, located in Wake County, NC. Complete contract documents will be open for inspection in the offices of the Engineer; AGC, Raleigh Branch; F.W. Dodge, Raleigh Branch; North Carolina Institute of Minority Economic Development (NCIMED), Durham; Carolina AGC; McGraw Hill Dodge, Raleigh Branch; Hispanic Contractors Association of The Carolinas, Raleigh office, North Carolina; or electronic copies in PDF format may be obtained from the designer at no cost beginning **February 2, 2026**.

Complete contract documents may be obtained from the Designer-

Sigma Engineered Solutions PC
5909 Falls of Neuse Rd. Ste 101
Raleigh NC 27609
919-840-9300
Attn: admin@sigmaes.com

A Mandatory Pre-Bid Conference for interested ELECTRICAL CONTRACTORS will be held on **February 19, 2026 at 10:00 AM** at the Project Site – Wake County Justice Center. Interested parties should meet in the Lobby of the building near the interior Café.

Wake County provides minorities and women equal opportunity to participate in all aspects of its construction program consistent with NCGS §143-8. Bidders shall comply with the requirements of the Wake County Minority Business Enterprise Program, as outlined in Wake County Minority Business Enterprise Resolution of the Project Manual.

No bid may be withdrawn for sixty (60) days after the scheduled closing time for bids.

The Owner reserves the right to reject any or all bids and to waive informalities.

Signed: COUNTY OF WAKE

By: Ryan Davidson
Director, General Services Administration

ENGINEER: Sigma Engineered Solutions, PE
5909 Falls of Neuse Rd. Ste 101
Raleigh NC 27609
919-840-9300
Attn: Reggie Adams, PE