

INVITATION TO REQUEST FOR PROPOSALS

Notice is hereby given that sealed Proposals for Competitive Contracting Request for Proposals, #25-05 for **PLANNING & RELATED CONSULTING SERVICES RELATIVE TO A RE-ENTRY AND REHABILITATION FACILITY FOR THE CAMDEN COUNTY DEPARTMENT OF CORRECTIONS** will be received, opened and read in public at the Camden County Courthouse – 1st Floor Lobby, 520 Market Street, Camden, New Jersey 08102 on **Tuesday February 11, 2025, at 2:00 p.m.** prevailing time by the Camden County Purchasing Agent or her designee. **Copies of the proposal documents must be obtained by registering and downloading all documents from the Camden County website:**
<http://www.camdencounty.com/service/purchasing-and-procurements/>

It is recommended that each proposal be sent by U.S. Mail to the Camden County Division of Purchasing, Courthouse 6th Floor, 520 Market Street, Camden, NJ 08102. If hand-delivered, proposals must be left in the bin accessible from the 6th Street entrance of the Courthouse at 520 Market Street, Camden, NJ 08102. Bin access is M-F, 8:30 AM to 4:00 PM only. The County assumes no responsibility for delays in any form of carrier, mail or delivery service causing the proposal to be received at the **Division of Purchasing** later than the above-referenced scheduled opening.

Contractors are required to comply with the requirements of P.L. 1975, c.127 (N.J.A.C. 17:27) and N.J.S.A. 10:5-31.

Contractors are required to comply with the requirements of P.L. 1999, c. 238, where applicable.

All Contractors are responsible for obtaining complete Competitive Contracting Request for Proposals documentation from the County at the address listed above. In the event of any inconsistencies between this advertisement, as published, and the Competitive Contracting Request for Proposals documentation, the Competitive Contracting Request for Proposals documentation shall control.

By order of the Board of Commissioners of Camden County, New Jersey.

Anna Marie Wright
Camden County Purchasing Agent