

BID # 2026-0012
ARCHITECTURAL SERVICES FOR BROWARD HEALTH MEDICAL CENTER
ATRIUM TOWER VERTICAL EXPANSION
REQUEST FOR QUALIFICATION (RFQ)

ADDENDUM NUMBER: ONE (1)

October 22, 2026

THIS ADDENDUM IS ISSUED PRIOR TO THE ACCEPTANCE OF THE FORMAL RFQ's. THE FOLLOWING CLARIFICATIONS, AMENDMENTS, ADDITIONS, DELETIONS, REVISIONS, AND MODIFICATION FORM A PART OF THE CONTRACT DOCUMENTS ONLY IN THE MANNER AND TO THE EXTENT STATED.

NOTIFICATION

TIMELINE MODIFICATION

Please note that the deadline for Firm Inquiries has been extended as indicated below:

REVISED FIRM INQUIRIES DEADLINE: No later than 12:00 PM ET, Tuesday, October 27, 2026

ADDITIONAL INFORMATION – Existing Structural Assessments

Please refer to the Broward Health Foundation Assessment and Expansion Feasibility Report and the Wind Tunnel Study Review Letter provided with this Addendum.

Broward Health has commissioned preliminary structural assessments to evaluate the integrity of the existing building structure, along with a wind tunnel analysis, in connection with the proposed Atrium Tower Vertical Expansion. These studies were performed by Walter P Moore.

The studies are being provided to assist prospective firms in understanding existing structural conditions, potential reinforcement requirements, and anticipated project complexities.

Broward Health recognizes the potential schedule and coordination benefits associated with continuity of prior engineering efforts. Respondents may utilize these reports to support their understanding of the existing structural conditions and project design criteria, and to inform their proposed approach to the project.

The selected A/E team shall be responsible for reviewing and validating the existing studies, identifying any additional investigations required, and advancing structural design activities as an early project priority. Any use of or reliance upon prior engineering documents shall be subject to applicable contractual permissions and professional responsibilities.

Please refer to the Broward Health Foundation Assessment and Expansion Feasibility Report and the Wind Tunnel Study Review Letter provided with this Addendum.

END ADDENDUM