

(b) Evidence of Current Professional Licensure

Include a copy of current valid state of Florida Professional Engineer and Geology licenses for individuals taking part in the work, and a copy of all other professional and business licenses required to do business in the state of Florida for other Project staff and Respondent. Failure to provide copies of such licenses may result in Respondent being deemed non-responsive.

(c) Forms

Complete all District-provided administrative forms below:

- (1) Proposed Subconsultants Form
- (2) Certificate as to Corporation and copy of the Certificate to do business in Florida
- (3) Affidavit as to Non-Collusion and Certification of Materials Conformance with Specifications
- (4) Qualifications Form — General, Similar Projects, and Client References
- (5) Drug-Free Workplace Form (not required unless there is a tie)

Tab 2 — Respondent's and subconsultants' overall qualifications, adequacy of personnel, capabilities, experience, and availability to conduct work as presented in the Statement of Work (SOW)

- (a) Provide a description of Respondent and its overall qualifications, capabilities, and experience with water supply efforts in Florida, including:
 - (1) Minimum Flows and Levels,
 - (2) Hydrogeology,
 - (3) Groundwater modeling,
 - (4) Regulatory permitting in Florida,
 - (5) Wastewater treatment storage,
 - (6) Pumping and treatment design,
 - (7) Treatment wetland project design,
 - (8) Recharge wetland project design,
 - (9) Wastewater effluent discharge to natural wetlands,
 - (10) Wastewater effluent discharge to surface waters,
 - (11) National Pollutant Discharge Elimination System (NPDES) compliance,
 - (12) Total Maximum Daily Loads (TMDL) compliance,
 - (13) Basin Management Action Plan (BMAP) compliance,
 - (14) Rapid Infiltration Basin (RIB) project design,
 - (15) Aquifer recharge well project design,
 - (16) Aquifer Storage and Recovery project design,
 - (17) Wastewater treatment project design,
 - (18) Water ozonation project design, per- and polyfluoroalkyl substances (PFAS/PFOS) treatment project design, and
 - (19) Emerging contaminants of concern.
- (b) Provide a description of all subconsultants and their overall qualifications, capabilities, and experience with the project types delineated in paragraph (a). Include a "Letter of Commitment" from a principal of each subconsultant stating that subconsultant is