

MANATEE COUNTY GOVERNMENT
NOTICE OF INTENT TO AWARD
A SINGLE SOURCE CONTRACT

SUBJECT/TITLE	Pearce Drain Flood Mitigation and Resilience Feasibility Study	DATE POSTED	MC Website _____
PROCUREMENT REPRESENTATIVE	Jacob Erickson, Purchasing Official	DATE CONTRACT SHALL BE AWARDED	September 19, 2022
DEPARTMENT	Public Works	REQUISITION NO.	R079769
AUTHORIZED BY	Jacob Erickson, Purchasing Official	SIGNATURE DATE	

NOTICE OF INTENT TO AWARD A SINGLE SOURCE CONTRACT

The Manatee County Procurement Division provides notice of its intent to award a single source contract with a value of \$93,859.45 with Geosyntec Consultants, Inc., for the provision of Pearce Drain Flood Mitigation and Resilience Feasibility Study.

ENABLING/REGULATING AUTHORITY

Federal/State law(s), administrative ruling(s), Manatee County Comp Plan/Land Development Code, ordinances, resolutions, policy.

Manatee County Code of Laws

BACKGROUND/DISCUSSION

Manatee County Procurement Division has completed a due diligence review and intends to procure Pearce Drain Flood Mitigation and Resilience Feasibility Study from Geosyntec Consultants, Inc., without conducting a competitive solicitation process for the following reason(s):

The drainage modeling and flood mitigation analysis associated with the Watershed Management Plan is highly detailed and specialized. Geosyntec Consultants, Inc., has been the consultant working on and familiar with the Pearce Drain watershed modeling, study, and results. Having Geosyntec Consultants, Inc., perform the additional Pearce Drain flood mitigation and resilience feasibility study will lead to less time spent on the project as well as a cost savings to the County. Given their institutional knowledge, Geosyntec Consultants, Inc. best aligns with the County's goals and objectives.

Any company that believes it can provide this good/service, must submit detailed information about its good/service to the Manatee County Procurement Division at purchasing@mymanatee.org no later than September 16, 2022 for evaluation and consideration.