

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
**FDOT DESCRIPTION OF INTENDED
 SINGLE SOURCE PURCHASE
 (PUR 7776)**

375-040-53
 PROCUREMENT
 03/19

AGENCY: DEPARTMENT OF TRANSPORTATION

TITLE: Runway Friction Tester System Upgrade

Short description of the commodity or service desired: Upgrade an existing Runway Friction Test System that complies with the ASTM E-2340 (Standard Test Method for Measuring the Skid Resistance of Pavements and Other Trafficked Surfaces Using a Continuous Reading, Fixed-Slip Technique)

CONTACT

Name: Sherill R. Johnson

Address: 605 Suwannee Street, Mail Station 20, Tallahassee, FL 32399-0450

Telephone: 850-414-4381

Email: sherill.johnson@dot.state.fl.us

Internal tracking number, if any: DOT-SS-20-9018-SJ

Date posted: August 14, 2019 @ 5:00 PM

Last day for receipt of information: August 23, 2019

This description of commodities or contractual services intended for purchase from a single source is posted in accordance with section 287.057(3)(c), Florida Statutes and will remain posted for a period of at least 7 business days.

Commodity or Service Required (commodity class and group, manufacturer, model, and description, as appropriate):
73171606: Test Equipment Upgrade Services; 73171504: Measuring or testing instruments manufacture services

Quantity or Term (as appropriate): One (1) Year

Requestor (division, bureau, office, individual, as appropriate): Jerrat Walker, State Materials Office

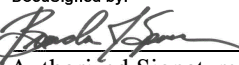
Performance and/or Design Requirements (intended use, function or application, compatibility etc. requirements; reference to policy, rule, statute or other act of the Legislature, etc., as appropriate): As part of the Department's Aviation Program, the Runway Friction Tester System is a specialized testing system designed to be operated at highway speeds and measure airport runway friction to quantify in-service condition, performance, and safety of Florida's runways. The resulting data is used for monitoring, assessing, and reporting on the condition, performance, and safety of Florida's runways as mandated by the national Guidelines given in the 1997 Advisory Circular AC No: 150/5320-12C of the Federal Aviation Administration of the U.S. Department of Transportation.

Intended source (vendor, contractor): Dynatest Consulting, Inc.

Estimated Dollar Amount: \$129,900.00

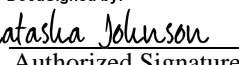
Justification for single source acquisition (what is necessary and unique about the product, service or source; steps taken to confirm unavailability of competition, as appropriate): The existing Runway Friction Tester System was manufactured by Dynatest Consulting, Inc. The upgrade to the system includes proprietary items to Dynatest, such as equipment design, computer control systems, and software and hardware components. Dynates Dynatest is the only known vendor who can rebuild/upgrade the system.

Approved By: (names & titles, as appropriate to Post on Vendor Bid System (VBS), e.g., requestor, requestor management, information systems, budget, purchasing):


 Authorized Signature

State Purchasing Administrator
 Title

Central Office Legal Review:


 Authorized Signature

Chief, Contracts and Special Projects
 Title

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Legal review by the Office of General Counsel is required prior to posting. Please coordinate with District Legal Counsel prior to submission to the Office of General Counsel, MS-58.

Prospective vendors are requested to provide information regarding their ability to supply the commodities or contractual services described. If it is determined in writing by the agency, after reviewing any information received from prospective vendors, that the commodities or contractual services are available only from a single source, the agency shall:

1. Provide notice of its intended decision to enter a single-source purchase contract in the manner specified in s.120.57 (3) F.S.