



Williamson County Purchasing Department
901 South Austin Avenue
Georgetown, Texas 78626
(512) 943-3553
www.wilco.org/purchasing
purchase@wilco.org

NOTARIZED SOLE-SOURCE PURCHASE AFFIDAVIT

STATE OF TEXAS
COUNTY OF WILLIAMSON

KNOW ALL MEN BY THESE PRESENTS THAT:

Before me, the undersigned authority duly authorized to take acknowledgments and administer oaths, on this day personally appeared Patrick Peacock, who after being duly sworn on oath stated the following:

My name is Patrick Peacock. My title is Contract Administrator.

I am aware that the Williamson County Purchasing Department is required to comply with competitive bidding requirements of Chapter 262 of the Texas Local Government Code. I am aware that the statutory competitive bidding provisions do not apply to the purchase of an item that can be obtained from only one source. See, Texas Local Government Code section 262.003.

Sole-source items include:

Items for which competition is precluded because of the existence of patents, copyrights, secret processes, or monopolies, films, manuscripts, or books, electric power, gas, water, and other utility services, and captive replacement parts or components for equipment.

I have represented to the Purchasing Department of Williamson County and I hereby warrant that as of the date below, I am the sole-source supplier of the following item: Please See Attached Sole Source Letter. I am the sole-source supplier of this item because: _____

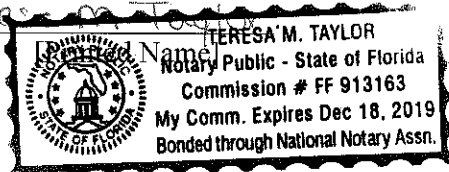
_____. I agree that if I ever cease being the sole-source supplier of this item, I shall immediately make a full disclosure in writing to the Williamson County Purchasing Department of all relevant facts and circumstances.

IN WITNESS WHEREOF, the undersigned has executed this Affidavit on the 29th day of October, 2015.

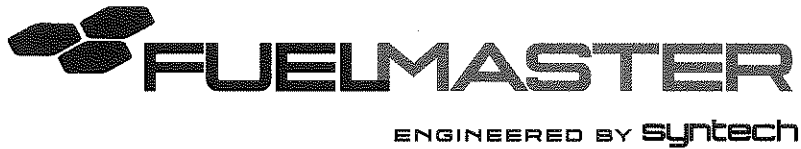
Patrick Peacock
[Signature]

Patrick Peacock, Contract Administrator
[Printed Name] [Title]

SWORN TO AND SUBSCRIBED before me on 29th Oct., 2015, by



Teresa M. Taylor
[Signature] Notary Public
State of Florida
My Commission expires on 12/18/19



October 28, 2015

Williamson County

To Whom It May Concern:

Syntech Systems, Inc. (STS) is the sole source for FUELMASTER® Software and Hardware. Syntech Systems, Inc. designed and developed the software to work with its accompanying hardware – FUELMASTER ® models 2000, 2500, 2500Plus, 3000, 3500Plus and AIM2 and AIM 2.4 modules. Also STS holds the copyrights to the FUELMASTER® code and patents on the hardware. All software and hardware are developed and maintained by Syntech's engineering department.

Fuel management systems are not interchangeable. There are three major components of a fuel management system: the island controller, the access device that activates dispensers through the island controller, and the system software that operates on a PC and provides reports and data. All three components must be from the same manufacturer for the system to function. The access device (in this case the PROKEE® read/write key) must be able to fit into a receptacle designed to receive it on the island controller, and it must have information within the correctly designated fields. Or, if using AIM2 equipment, the island controller must communicate by radio frequency with vehicle AIM2 and vice versa. If from either a hardware or software standpoint, the system and data are not compatible, the fuel dispensers cannot be activated. The software that resides on a PC is used to dial up the island controller and download fuel transactions and upload system information and lockout or lock-in list. If the software is not designed to match the island controller, it cannot access the data and transactions in the island controller nor can it even communicate with the fuel island controller.

If you should require any further information, please call me at (800) 888-9136, extension 1321.

Sincerely,
Syntech Systems, Inc.

A handwritten signature in black ink that reads "Barbara Reker". The signature is fluid and cursive, with a long horizontal stroke at the end.

Barbara Reker
Sales Support Specialist