



Legislation Details (With Text)

File #: 2022-2081 **Version:** 1 **Name:**

Type: Resolution **Status:** Preliminary Item

File created: 8/19/2022 **In control:** Board of Commissioners

On agenda: 9/27/2022 **Final action:** 9/27/2022

Title: Commission District(s): All
 SS - Perennial Energy, LLC (Sole Source): for use by the Department of Public Works -Sanitation Division. Consists of the installation and support for upgrades to the Seminole Landfill existing gas handling system. Awarded To Perennial Energy, LLC. Amount Not To Exceed: \$270,361.00.

Indexes:

Attachments: 1. 2022--2081 Agenda Notes, 2. 2022-2081 NCPR Pkt

Date	Ver.	Action By	Action	Result
9/27/2022	1	Board of Commissioners	approved	Pass
9/20/2022	1	PWI-Public Works & Infrastructure Committee	recommended for approval.	Pass
9/20/2022	1	Committee of the Whole	Accepted to the BOC agenda and assigned	

Purchasing Type: Sole Source (SS)

Public Hearing: YES NO **Department:** Purchasing & Contracting

AGENDA ITEM:

Commission District(s): All

SS - Perennial Energy, LLC (Sole Source): for use by the Department of Public Works -Sanitation Division. Consists of the installation and support for upgrades to the Seminole Landfill existing gas handling system. Awarded To Perennial Energy, LLC. Amount Not To Exceed: \$270,361.00.

Information Contact: Michelle N. Butler, Procurement Manager

Phone Number: (404) 687-3581

PURPOSE:

The existing Seminole Landfill gas handling system was manufactured in 2015 by Perennial Energy, LLC. The existing system is proprietary and any maintenance or upgrades to that system must be completed by the manufacturer.

The anticipated upgrades to the existing gas handling system will include a modular candlestick flare, fuel train, and modifications to the existing control panel.

RECOMMENDATION:

Recommend approval of the Sole Source with:

Perennial Energy, LLC, 1375 CR 8690, West Plains, MO 65775

Amount Not To Exceed: \$270,361.00

ADDITIONAL INFORMATION:

1. Funding: Public Works Dept. - Sanitation Division