

AGENDA ITEM

Consent Agenda

REPORT TO: Work Session (07/25/22)

Voting Meeting (07/28/22) **REPORT TO:**

ITEM NO: 392/2022

Approve the sole source purchase of Pro-Logic Controller Hardware for the **SUBJECT:**

Spout Springs Water Reclamation Plant from Aqua-Aerobic Systems, Inc. of

Rockford, Illinois. The estimated cost is \$180,796.00.

Meetings:

Work Session Date: 07/25/22 **Voting Meeting Date:** 07/28/22

Executive Summary:

Presenter: SY

Recommendation:

Aqua-Aerobic Systems, Inc.

Purpose of Request: History:

Approve the purchase of Pro-logic Controller Hardware from Aqua-Aerobic Systems, Rockford,

Illinois.

The existing hardware controller is the original equipment and is over 20 years old and no longer

supported by the manufacturer.

Yes

Yes

Facts and Issues: **Options:**

Clearwater Solutions c/o Spout Springs WWTP has presented this to the Public Works Dept. to replace the existing unsupported hardware and control system for the Spout Springs Road Road Water Reclamation Facility. This item is a sole source procurement since the system is proprietary to our existing hardware.

Funding Requested \$ 180,796.00

Are funds within current budget? Yes

Water and Sewer Fund **Source of Funds**

Does the action involve a Resolution, Ordinance, Contract,

Agreement, etc.?

Has it been reviewed by the County Attorney?

Is there a deadline for this item?

Approvals:

Submit	Approve	Purchasing	Budget
BN	BN	AP	EW
Finance	Attorney	Administration	Clerk

Attachments:

Financial Supplement Aqua-Aerobic Systems Inc.



HALL COUNTY BOARD OF COMMISSIONERS FINANCIAL SUPPLEMENT REPORT

AGENDA ITEM 392/2022

Funds Requested: \$ 180,796.00 **Request Budgeted:** Yes

Proposed Source of Funding: Budget Transfer Requested:

Water and Sewer Fund No

Funding Source Items:

Fiscal Year	Fund	Division	Account	Amount
FY23	022 - WATER &	139 - SPOUT SPGS	6007 - OTHER	\$180,796.00
	SEW ER	RECLAM. PLAN	EQUIPMENT	

Budget Transfer Items:

Additional Information/Comments:

Contact for Questions: SY **Phone:** 770-531-6799