VILLAGE OF INDIANTOWN, FLORIDA
AGENDA MEMORANDUM

MEETING DATE: April 23, 2026

MEETING TYPE: Regular Village Council Meeting

AGENDA ITEM TITLE: Professional Services Agreement with Kimley-Horn in the amount of $23,866.00 for Surficial Aquifer Groundwater Modeling.

SUMMARY OF ITEM:

The Village of Indiantown is currently working with Kimley-Horn to update the Village's consumptive use permit through SFWMD to add the Floridan Aquifer allocation to support the proposed brackish water reverse osmosis plant. During a pre-application meeting held in September 2025, District staff stated they would be open to increasing the Village's surficial aquifer allocation under the current consumptive use permit application and will require surficial groundwater modeling to support an increase.

The Village has requested that Kimley-Horn complete the surficial ground water modeling to support the increase in the permitted water use allocation. Kimley-Horn will provide the below services listed.

Scope of Services

- **Task 1 – Groundwater Flow Modeling and Impact Evaluation**

Kimley-Horn will engage JLA Geosciences, Inc. to provide the services as described in the attached proposal. Refer to the attached proposal from JLA Geosciences, Inc. dated March 20, 2026.

- **Task 2 – Project Management**

Consultant will provide project management consisting of meeting attendance, coordination of Consultant's staffing on project, QA/QC, review of project schedule, coordination with subconsultants, administrative work including filing of all documentation, meeting minutes, letters, etc.

FISCAL IMAPCT STATEMENT:	Kimley-Horn Professional Services Agreement in the amount- $23,866.00 These improvements will be funded under Water Utilities Professional Services Fiscal Year Budget 2025-2026. • **Total Fiscal Impact- Water Treatment Plant Improvements- $23,866.00.**
RECOMMENDATION:	Village Utilities Staff recommends that the Village Council authorize approval of associated agreement with Kimley-Horn in the amount of $23,866.00.
PREPARED BY:	Katina Joy DATE: 04/15/26

ATTACHMENTS:
Description
Kimley Horn-Surficial Aquifer Groundwater Modeling Agreement.pdf
KH- Scope of Work-Surficial Aquifer Groundwater Modeling.pdf