

Legislation Text

File #: 18-363, Version: 2

## MEMORANDUM

- TO: BOARD OF SUPERVISORS
- FROM: Todd Metcalf

Behavioral Health Administrator

DATE: September 11, 2018

SUBJECT: (a) Waive the formal bidding process, pursuant to Lake County Code Section 38.2, as it is not in the public interest due to the unique nature of goods or services; (b) Approve the Agreement between County of Lake and Kings View Corporation for MIS Support Services for Fiscal Year 2018-19 for a contract maximum amount of \$63,360 and to authorize the Board Chair to sign the Agreement.

**EXECUTIVE SUMMARY**: Attached, for your approval, the Agreement between County of Lake and Kings View Corporation for MIS Support Services for Fiscal Year 2018-19.

**BACKGROUND AND SUMMARY**: Kings View Corporation is experienced in the maintenance and utilization of the electronic health record program Anasazi which is the electronic health record utilized by Lake County Behavioral Health (LCBH). Kings View Corporation has the expertise to provide training on all aspects of this program and they will provide electronic health record support, cost report support and training for the Substance Use Disorder cost report aspects of Anasazi.

FISCAL IMPACT:	None _X_Budgeted _	_Non-Budgeted
	Original Contract:	\$ 63,360
	Amount Budgeted	\$ 63,360

**FISCAL IMPACT (Narrative)**: The total amount budgeted for Kings View Corporation for Fiscal Year 2018-19 is \$63,360 of which LCBH is requesting approval of the Agreement with Kings View Corporation for Fiscal Year 2018-19 for a contract maximum of \$63,360.

## **STAFFING IMPACT (if applicable)**: N/A

**RECOMMENDED ACTION**: (a) Waive the formal bidding process, pursuant to Lake County Code Section 38.2, as it is not in the public interest due to the unique nature of goods or services; (b)

Approve the Agreement between County of Lake and Kings View Corporation for MIS Support Services for Fiscal Year 2018-19 for a contract maximum amount of \$63,360 and to authorize the Board Chair to sign the Agreement.