



Legislation Details (With Text)

File #:	22-0824	Version:	1	Name:	
Type:	Consent Item	Status:		Agenda Ready	
File created:	9/8/2022	In control:		Board of County Commissioners	
On agenda:	9/27/2022	Final action:			
Title:	Addendum Agreement #13479 between Alachua County Board of Court Commissioners and BI, Incorporated.				
Sponsors:					
Indexes:					
Code sections:					
Attachments:	1. Addendum Agreement #13479 between Alachua County and BI Incorporated.pdf, 2. Attachment A Omnia 2022118_BI_Inc_MA_redacted_Pricing_2022_6_10.pdf, 3. Attachment B AlachuaCountyBoardof_W22382504.pdf				

Date	Ver.	Action By	Action	Result
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Agenda Item Name:

Addendum Agreement #13479 between Alachua County Board of Court Commissioners and BI, Incorporated.

Presenter:

Ron Akins, 352-337-6248

Description:

Requesting approval of Addendum Agreement #13479 between Alachua County and BI, Incorporated. This Addendum Agreement is utilizing the Master Agreement through OMNIA Partners Cooperative Purchasing Program.

Recommended Action:

Approve and Sign Addendum Agreement #13479 between Alachua County and BI, Incorporated.

Prior Board Motions:

N/A

Fiscal Consideration:

Sufficient budget exists to cover the requested not to exceed amount of \$266,000 in 001.36.3630.523.34.00 and 001.36.3680.623.34.00

Strategic Guide:

All Other Mandatory and Discretionary Services

Background:

Since its inception in FY02, defendants in a pretrial status or sentenced misdemeanor offenders have

been supervised by the Department of Court Services' Pretrial Services programs by utilizing Electronic Monitoring (EM) and Global Positioning Satellite (GPS) as a special condition. Since FY15, Court Services has included Transdermal Alcohol Detector (TAD) as another potential alternative for the Courts to assign defendants. As of FY20, Court Services has included the SL3 Mobile Breathalyzer as an additional alternative to the TAD device for alcohol detection. These defendants are closely supervised and monitored in the community utilizing evidence-based technology, thereby reducing the need to remain in custody.