



OFFICE OF STATE COURTS ADMINISTRATOR
P.O. Box 104480
2112 Industrial Drive
Jefferson City, MO 65110-4480

RFP NUMBER: OSCA 23-01792 CONTACT: Russell W. Rottmann TITLE: Drug/Alcohol Testing Equipment, E-MAIL: osca.contracts@courts.mo.gov Monitoring Equipment, & Services PHONE NO.: (573) 522-6766

ISSUE DATE: April 11, 2023 DUE DATE: May 2, 2023

Proposal submission: Proposals may be sent electronically to osca.contracts@courts.mo.gov. If you would like to submit a written proposal, please print or type the RFP number on the lower left hand corner of the envelope.

(U.S. Mail)
 Office of State Courts Administrator
 Attn: Contract Unit or
 PO Box 104480 2112 Industrial Dr.
 Jefferson City, MO 65110 - 4480 Jefferson City, MO 65109

(Courier Service)
 Office of State Courts
 Administrator Attn: Contract Unit

CONTRACT PERIOD: DATE OF AWARD THROUGH JUNE 30, 2024

DELIVER SUPPLIES/SERVICES FOB DESTINATION TO THE FOLLOWING ADDRESS:

VARIOUS TREATMENT COURTS THROUGHOUT THE STATE OF MISSOURI

The offeror hereby declares understanding, agreement and certification of compliance to provide the items and/or services, at the prices quoted, in accordance with all requirements and specifications contained herein and the Terms and Conditions Request for Proposal (RFP). The offeror further agrees that the language of this RFP shall govern in the event of a conflict with his/her proposal. The offeror further agrees that upon receipt of an authorized purchase order from the Office of State Courts Administrator or when this RFP is countersigned by an authorized official of the Office of State Courts Administrator, a binding contract shall exist between the offeror and the Office of State Courts Administrator.

SIGNATURE REQUIRED

AUTHORIZED SIGNATURE <i>Alexandra Russell</i>	DATE May 02 2023 11:27 CST
PRINTED NAME Alexandra Russell	TITLE Owner
COMPANY NAME Integrated Monitoring Services LLC	
MAILING ADDRESS PO Box 62	
CITY, STATE, ZIP Goddard, KS 67052	
TELEPHONE NUMBER. 316-776-4076	E-MAIL ADDRESS alex@integratedmonitoringservices.com

NOTICE OF AWARD (OSCA USE ONLY)

ACCEPTED BY OFFICE OF STATE COURTS ADMINISTRATOR AS FOLLOWS: <i>In its entirety as submitted</i>		
CONTRACT NO. <i>OSCA 23-01792-10</i>	CONTRACT PERIOD <i>July 1, 2023 through June 30, 2024</i>	
CONTRACTS SECTION <i>Russell W. Rottmann</i>	DATE <i>06/09/2023</i>	DEPUTY STATE COURTS ADMINISTRATOR <i>R. Morrissey</i>

OFFICE OF STATE COURTS ADMINISTRATOR

RFP NUMBER: OSCA 23-01792

CONTACT: Russell W. Rottmann

TITLE: Drug/Alcohol Testing Equipment, Monitoring Equipment & Services

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PRICING PAGE

The offeror shall provide the firm, fixed pricing information for each product and/or service to be provided in accordance with the provisions and requirements specified herein. All costs associated with providing the products and/or services required herein shall be included in the prices.

PRICE: The offeror shall provide a listing of each product and/or service with a firm, fixed price for each product and/or service.

Effective Date: The effective date for contracts awarded as a result of this RFP shall be from date of award through June 30, 2024.

More lines/additional pages may be added, if needed.

OFFEROR NAME: **Integrated Monitoring Services, LLC (mentioned hereafter as “IMS”)**

1. **On-Shelf Program** (On-Shelf equipment is left with the court. Staff completes the enrollments/ removals)

iSober- Portable Breath Alcohol Device Product/Service \$7/day firm, fixed price per each unit

*No enrollment fee

Buddi Smart Tag- GPS Tracking Product/Service \$8/day firm, fixed price per each unit

*No enrollment fee

2. **Enrollment Agent/ Agency Program** (Local IMS agent/agency is hired for enrollments/ removals)

iSober- Portable Breath Alcohol Device Product/Service \$7/day firm, fixed price per each unit

*\$60 fee per enrollment (covers enrollment and removal service for each participant)

Buddi Smart Tag- GPS Tracking Product/Service \$8/day firm, fixed price per each unit

*\$60 fee per enrollment (covers enrollment and removal service for each participant)

Electronic Monitoring
Pricing per participant

1. **On-Shelf Program**

iSober- Portable Breath Alcohol Device

per day: \$7/day

per week: \$49/ seven days

per month: \$210/ thirty days

Buddi Smart Tag- GPS Tracking

per day: \$8/ day

per week: \$56/seven days

per month: \$240/ thirty days

2. Enrollment Agent/ Agency Program

iSober- Portable Breath Alcohol Device

per day: \$7/day

per week: \$49/ seven days

per month: \$210/ thirty days

*\$60 fee per enrollment (covers enrollment and removal service for each participant)

Buddi Smart Tag- GPS Tracking

per day: \$8/ day

per week: \$56/seven days

per month: \$240/ thirty days

*\$60 fee per enrollment (covers enrollment and removal service for each participant)

Is there a minimum number of days? Yes__ No X

If yes, please indicate number of days:

Deposit or Start Up fee required? Yes X No __

If yes, what is the cost?

1. On-Shelf Program

If on-shelf equipment is left with the court and the staff complete enrollments, no enrollment fee will be charged.

2. Enrollment Agent/ Agency Program

If a local enrollment agent/ agency is needed for a program, a \$60 enrollment fee will be charged (covers enrollment and removal service for each participant).

Please list system requirements, such as single land phone line, water resistance, range of coverage

etc.: Please list counties for which you will provide this service:

PLEASE SEE ATTACHMENT "EQUIPMENT AND SOFTWARE SPECIFICATIONS"

THE REMAINDER OF THIS PAGE WAS LEFT BLANK INTENTIONALLY.

EXHIBIT A
OFFEROR INFORMATION

The offeror should provide the following information about their organization:

OFFEROR NAME: *Integrated Monitoring Services, LLC*

a. Provide a brief company history, including the founding date and number of years in business as currently constituted.

Integrated Monitoring Services (IMS) was founded in January, 2017. At IMS, we focus on reducing court/ officer workload and delivering services focused on reducing recidivism and participant rehabilitation. IMS offers immediate and next-business day reporting options, which can be customized based on each individual court's needs and participants' risk levels. With over 13 years of experience in the electronic monitoring field, we understand the "need to know". Being made aware of violations quickly, allows the court to impose immediate sanctions, hold the participants accountable and in turn change behavior. IMS currently offers monitoring services in Missouri, Arizona and Kansas.

b. Describe the nature of the offeror's business and type of services performed, etc.

Integrated Monitoring Services is a full service monitoring company providing the following:

- 1. Monitoring and analysis of data*
- 2. Photo verification*
- 3. Alert management*
- 4. Equipment maintenance/ troubleshooting*
- 5. Technical support*
- 6. Next-day or immediate violation reporting*
- 7. Testimony*
- 8. Payment collections on an as-needed basis*
- 9. Program development and support*
- 10. On-site training/ education*
- 11. Inventory management and/or enrollment location oversight*

c. Provide a list of, and a short summary of information regarding the offeror's current contracts/clients. List, identify, and provide reasons for each contract/client gained and lost in the past two (2) years.

Current IMS Programs/ Contracts:

Arizona

Pima County

Standard Adult Probation- Full Service Alcohol Monitoring Program

Aggravated DUI Court- Full Service Alcohol Monitoring Program

Colorado River Tribal Court- La Paz County

Standard Adult Probation- Full Service GPS and Alcohol Monitoring Program

DUI Court- Full Service GPS and Alcohol Monitoring Program

Community Court- Full Service GPS and Alcohol Monitoring Program

Missouri

OSCA- Approved Vendor

39th Circuit- Stone, Barry and Lawrence Counties

Veterans Court- Full Service GPS and Alcohol Monitoring Program

DWI Court- Full Service GPS and Alcohol Monitoring Program

Drug Court- Full Service GPS and Alcohol Monitoring Program

29th Circuit- Jasper County

Veterans Court- Full Service GPS and Alcohol Monitoring Program

DWI Court- Full Service GPS and Alcohol Monitoring Program

Drug Court- Full Service GPS and Alcohol Monitoring Program

Juvenile Court- GPS Enrollment/ Support Program

Pretrial and Bond Release- GPS Tracking/ House Arrest Program

Kansas

Sedgwick County District Court

Sedgwick County Pretrial Services

Sedgwick County Community Corrections

Reno County District Court

Hutchinson Municipal Court

South Hutch Municipal Court

Derby Municipal Court

Maize Municipal Court

Mulvane Municipal Court

South Central Kansas Court Services- Approved Vendor

Previous IMS Programs/ Contracts:

Sedgwick County Dept of Corrections RFP Contract- Contract Period August 2019 through October 2022- Serviced Community Corrections, Drug Court, Pretrial Services and the Juvenile Departments. IMS was the subcontractor for GPS and alcohol monitoring enrollment, removal and inventory management. This contract naturally expired in Oct 2022.

c. Describe the structure of the organization including any board of directors, partners, top departmental management, corporate organization, corporate trade affiliations, any parent/subsidiary affiliations with other firms, etc.

Integrated Monitoring Services is a sole proprietorship LLC providing full service monitoring. We specialize in program development tailored to fit the specific needs of any court/ agency. We are an authorized distributor for Buddi US, LLC (Smart Tag- GPS tracking bracelet) and Corrisoft (iSober- portable breath alcohol monitoring device). IMS programs and the technologies we distribute have the ability to fit the needs of all risk levels.

Alexandra Russell, founder of Integrated Monitoring Services, has over 13 years of experience in the GPS and alcohol monitoring industry. Prior to IMS, Alexandra was the Co-Founder and Managing Partner of another company; a state-wide distributor of GPS and transdermal alcohol testing technology in Kansas and Arkansas. Alexandra successfully led the company from a small start-up to a multi-state operation equipped with a monitoring center responsible for supervising a caseload of several hundred clients before selling her ownership. Her duties included but were not limited to; oversight of case managers, monitoring center staff, field staff, provided court testimony and worked closely with treatment and specialty courts in Arkansas. As well as, standard probation, juvenile probation, pretrial services and municipal courts in Kansas.

Affiliates:

Buddi US, LLC (provides IMS with GPS Smart Tags)- Buddi is a privately-owned technology and service company founded in the United Kingdom in 2004, specializing in the provision of state-of-the-art, proprietary technology within personal tracking products using GPS and associated technologies. In 2014, Buddi US LLC was founded in Tampa, Florida to provide GPS tracking solutions to their customers in the US and the Americas. Buddi US LL is a wholly owned subsidiary of Buddi Ltd. Prior to forming Buddi US, Steve Chapin was the CEO of Pro Tech Monitoring; the first company to successfully develop and deploy a GPS tracking system for use in the criminal justice community.

Corrisoft (provides IMS with iSober and the CheckBAC App)- Corrisoft, LLC was founded in 2009 in Lexington, Kentucky. Corrisoft, LLC is a technology and services provider delivering advanced technology solutions that support community supervision agencies in their efforts to facilitate a broad set of rehabilitation services. Corrisoft's mission is "To improve participant outcomes by enhancing communication, education and accountability". For over 13 years, Corrisoft has grown to service agencies throughout the United States and internationally. Corrisoft's team of over 50 dedicated and innovative professionals can be found at every level of our product and client success.

e. Provide a list summarizing pending litigation, any civil or criminal judgments, any bankruptcy proceedings, etc., that could affect the offeror's ability to perform. Failure to list such litigation may result in rejection of the proposal or in termination of any subsequent contract.

No pending litigations, judgements or proceedings.

f. Document the offeror's financial solvency in a manner that is acceptable for public review. Audited financial statements for the last year will provide such documentation; however, the statements will become public information. If the offeror is a subsidiary, also provide the documentation for the parent company.

PLEASE SEE ATTACHMENT "EXHIBIT A-1"

EXHIBIT A-1



May 2, 2023

OFFICE OF STATE COURTS ADMINISTRATOR
Russell W. Rottmann
P.O. Box 104480
2212 Industrial Drive
Jefferson City, MO 65110-4480
573-522-6766

RFP NUMBER: OSCA 23-01792
BUYER: Russel W. Rottmann
TITLE: Drug/Alcohol Testing Equipment

Dear Mr. Rottmann:

As the CPA for Cameron & Alex Russell and the Integrated Monitoring Services, we have provided this letter for fulfillment of the request for documentation of financial solvency. Our firm does not provide any assurance related services for the business as it has not been necessary. We do provide tax services to Cameron & Alex Russell and Integrated Monitoring Services. A valid extension for the individual tax return has been filed, as well as the business activity is being reported on a Schedule C for the 2022 tax year.

Please reach out to me at abetts@bettsconsulting.com or 316-201-6944 if you have any questions.

Sincerely,

Betts Consulting, LLC



Annelle J. Betts, CPA

Managing Member

EXHIBIT B- 1

PRIOR EXPERIENCE REFERENCE

The offeror should copy and complete this form for each reference being submitted as a demonstration of the offeror's and subcontractor's prior experience. In addition, the offeror is advised that if the contact person listed for the reference is unable to be reached during the evaluation, the listed experience may not be considered.

Offeror Name: Integrated Monitoring Services, LLC

Subcontractor Name, if applicable:

Reference Information (Prior Services Performed For)

Name of Reference Company:	39 th Judicial Circuit- Missouri
Address of Reference Company: ✓ Street Address ✓ City, State, Zip	110 S Maple PO Box 18 Galena, MO 65656
Reference Contact Person Information: ✓ Name ✓ Phone # ✓ E-mail Address	Alan Blankenship 417-342-6925 alan.blankenship@courts.mo.gov
Dates of Prior Services:	June 2017 to Present
Dollar Value of Prior Services:	\$12,009.00 in 2022
Description of Prior Services Performed:	GPS Tracking and Alcohol Monitoring Services

As the contact person for the reference provided above, my signature below verifies that the information presented on this form is accurate. I am available for contact by OSCA for additional discussions regarding my company's association with the offeror referenced above:

Signature of Reference Contact Person

Date of Signature



05/01/23

EXHIBIT B- 2

PRIOR EXPERIENCE REFERENCE

The offeror should copy and complete this form for each reference being submitted as a demonstration of the offeror's and subcontractor's prior experience. In addition, the offeror is advised that if the contact person listed for the reference is unable to be reached during the evaluation, the listed experience may not be considered.

Offeror Name: Integrated Monitoring Services, LLC

Subcontractor Name, if applicable:

Reference Information (Prior Services Performed For)

Name of Reference Company:	39 th Judicial Circuit- Missouri
Address of Reference Company: ✓ Street Address ✓ City, State, Zip	110 S Maple PO Box 18 Eralena, Mo 65656
Reference Contact Person Information: ✓ Name ✓ Phone # ✓ E-mail Address	Rebekah Sweeney 417-440-8610 rebekah.sweeney@courts.mo.gov
Dates of Prior Services:	June 2017 to Present
Dollar Value of Prior Services:	\$12,009.00 in 2022
Description of Prior Services Performed:	GPS Tracking and Alcohol Monitoring Services

As the contact person for the reference provided above, my signature below verifies that the information presented on this form is accurate. I am available for contact by OSCA for additional discussions regarding my company's association with the offeror referenced above:

Signature of Reference Contact Person

Rebekah Sweeney

Date of Signature

May 1, 2023

EXHIBIT B- 3**PRIOR EXPERIENCE REFERENCE**

The offeror should copy and complete this form for each reference being submitted as a demonstration of the offeror's and subcontractor's prior experience. In addition, the offeror is advised that if the contact person listed for the reference is unable to be reached during the evaluation, the listed experience may not be considered.

Offeror Name: Integrated Monitoring Services, LLC

Subcontractor Name, if applicable:

Reference Information (Prior Services Performed For:)

Name of Reference Company:	Pima County Superior Court- Arizona
Address of Reference Company: ✓ Street Address ✓ City, State, Zip	3781 N. Highway Drive Bldg 2, Suite 109 Tucson, AZ 85705
Reference Contact Person Information: ✓ Name ✓ Phone # ✓ E-mail Address	Senior Probation Officer Patricia Biscardi (520) 631-7611 pbiscardi@sc.pima.gov
Dates of Prior Services:	June 2017 to Present
Dollar Value of Prior Services:	\$17,136.00 in 2022
Description of Prior Services Performed:	GPS Tracking and Alcohol Monitoring Services

As the contact person for the reference provided above, my signature below verifies that the information presented on this form is accurate. I am available for contact by OSCA for additional discussions regarding my company's association with the offeror referenced above:

Signature of Reference Contact Person

Date of Signature

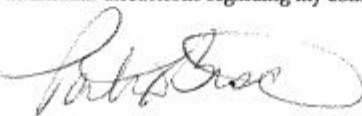

04-26-23

EXHIBIT B- 4**PRIOR EXPERIENCE REFERENCE**

The offeror should copy and complete this form for each reference being submitted as a demonstration of the offeror's and subcontractor's prior experience. In addition, the offeror is advised that if the contact person listed for the reference is unable to be reached during the evaluation, the listed experience may not be considered.

Offeror Name: Integrated Monitoring Services, LLC

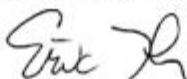
Subcontractor Name, if applicable:

Reference Information (Prior Services Performed For:)

Name of Reference Company:	29 th Judicial Circuit- Missouri
Address of Reference Company: ✓ Street Address ✓ City, State, Zip	Jasper County Courts Building 633 South Pearl Avenue Joplin, Missouri 64801
Reference Contact Person Information: ✓ Name ✓ Phone # ✓ E-mail Address	Erik T. Theis, Court Administrator 417-625-2753 Erik.Theis@courts.mo.gov
Dates of Prior Services:	Oct. 2018 to Present
Dollar Value of Prior Services:	\$10,470.50 in 2022
Description of Prior Services Performed:	GPS Tracking and Alcohol Monitoring Services

As the contact person for the reference provided above, my signature below verifies that the information presented on this form is accurate. I am available for contact by OSCA for additional discussions regarding my company's association with the offeror referenced above:

Signature of Reference Contact Person



Date of Signature

4-26-2023

EXHIBIT B- 5**PRIOR EXPERIENCE REFERENCE**

The offeror should copy and complete this form for each reference being submitted as a demonstration of the offeror's and subcontractor's prior experience. In addition, the offeror is advised that if the contact person listed for the reference is unable to be reached during the evaluation, the listed experience may not be considered.

Offeror Name: Integrated Monitoring Services, LLC

Subcontractor Name, if applicable:

Reference Information (Prior Services Performed For:)

Name of Reference Company:	29 th Judicial Circuit- Missouri
Address of Reference Company: ✓ Street Address ✓ City, State, Zip	633 S. Pearl Ave. Joplin, MO, 64801
Reference Contact Person Information: ✓ Name ✓ Phone # ✓ E-mail Address	Jared Prater 417-438-4245 jared.prater@Cmto.mo.gov
Dates of Prior Services:	Oct. 2018 to Present
Dollar Value of Prior Services:	\$10,470.50 in 2022
Description of Prior Services Performed:	GPS Tracking and Alcohol Monitoring Services

As the contact person for the reference provided above, my signature below verifies that the information presented on this form is accurate. I am available for contact by OSCA for additional discussions regarding my company's association with the offeror referenced above:

Signature of Reference Contact Person

Date of Signature

EXHIBIT C
PERSONNEL EXPERTISE SUMMARY

(Complete this Exhibit for personnel proposed. Resumes or summaries of key information should be provided) **OFFEROR NAME: Integrated Monitoring Services, LLC**

Personnel	Background and Expertise of Personnel and Planned Duties
1. Alexandra Russell Founder Operations Manager/ Court Liaison	Alexandra Russell, founder of Integrated Monitoring Services, has over 13 years of experience in the GPS and alcohol monitoring industry. Prior to IMS, Alexandra was the Co-Founder and Managing Partner of another company; a statewide distributor of GPS and transdermal alcohol testing technology in Kansas and Arkansas. Alexandra successfully led the company from a small start-up to a multi-state operation equipped with a monitoring center responsible for supervising a caseload of several hundred clients before selling her ownership. Her duties included but were not limited to; oversight of case managers, monitoring center staff, field staff, provided court testimony and worked closely with treatment and specialty courts in Arkansas. As well as, standard probation, juvenile probation, pretrial services and municipal courts in Kansas. Alexandra's main planned duties for this contract will be management of daily operations, program development and court liaison.
2. Ed Harrison Manager of Sales and Support Buddi Program Implementation	Sales and Account Management professional who has spent over 25 years in business development and account management. Ed has been in the technology sector since 1994 with 10 years experience in GPS-related products and services. Ed is a subject matter expert in competitive products and services and has researched and understands unique agency differences and has tailored programs that meet the needs of the agencies that he has served. Managing all sales and support activities, Ed has a detailed understanding of critical requirements for a wide array of agencies and has demonstrated that he can deliver products and services that meet their needs. While at Pro-Tech Monitoring, Ed had a leadership role in implementing and managing GPS programs with over 30 agencies. As the Account Manager, Ed and his staff at Buddi will provide support to IMS in regards to program implementation in the State of Missouri.
3. Chuck Orms Associate Director of Sales Corrisoft	Chuck has spent over 30 years in business development and account management. As the Associate Director of Sales, Chuck and his staff at Corrisoft will provide support to IMS in regards to program implementation in the State of Missouri.

4. Lorrie Tennison Enrollment Agent	Lorrie has worked with Treatment Courts since May of 2011, when Lawrence County's program was created. She was the Probation Officer on the team until she retired in April of 2022. At that time, she accepted a new role on the team as Case Manager for Lawrence and Barry Counties. As Case Manager, she communicates with the rest of her team, primarily the Probation Officers and treatment. She enrolls participants in the monitoring program by installing any equipment necessary and also reviews the monitoring agreement with the participant, answering any questions they may have. Lorrie completes any equipment maintenance and troubleshooting that is required. She also manages inventory for her coverage area.
5. Donna Whitaker Enrollment Agent	Donna enrolls participants in the monitoring program by installing any equipment necessary and also reviews the monitoring agreement with the participant, answering any questions they may have. Donna completes any equipment maintenance and troubleshooting that is required. She also manages inventory for her coverage area. Donna is also a Case Manager for the Stone County treatment courts. As Case Manager, she communicates with the rest of her team, primarily the Probation Officers and treatment. She explains the program to potential participants and completes the RANT prior to their entry to the program. She communicates to the team who the applicants are, and what her findings were relative to their entry.
6. Buddi Customer Support Call Center 24/7 Customer Support	A 24/7 bilingual Customer Call Center with technical, sales and administrative support for clients 365 days per year.
7. Corrisoft Customer Support Call Center 24/7 Customer Support	A 24/7 bilingual Customer Call Center with technical, sales and administrative support for clients 365 days per year.

Enrollment Agents/ Agencies, Case Managers and Monitoring Agents will be added to support this contract on an as needed basis. The proposed team for this contract has direct experience in the monitoring industry. Our team has undergone extensive training in data analysis, equipment troubleshooting, alert management, court reporting and customer service/support.

EXHIBIT D

METHOD OF PERFORMANCE

The offeror should use this Exhibit, or similar format, to present a written plan for performing the requirements specified in this Request for Proposal (RFP).

OFFEROR NAME:

1. Describe testing procedures, including but not limited to the following:

a. What is provided with which to collect each sample (cups, chain of custody forms, mailing packets)?

Portable Breath Alcohol Device

The iSober is a reliable, low-cost easy-to-use unit that allows the monitoring of breath alcohol in conjunction with the CheckBAC app through Bluetooth connectivity. This allows for testing in any environment, such as work, school and home.

PLEASE SEE ATTACHMENT "EQUIPMENT AND SOFTWARE SPECIFICATIONS"

b. Describe how the sample is transported to the testing laboratory (U S Postal, Fed Ex, UPS, etc.).

Portable Breath Alcohol Device

The app on the participants phone allows for results to be transmitted to the monitoring authority within minutes of a failed or missed test window.

PLEASE SEE ATTACHMENT "EQUIPMENT AND SOFTWARE SPECIFICATIONS"

c. Describe the methods of testing which are employed (LC/MS/MS, GS/MS, LC/MS, and/or Immunoassay methods).

Portable Breath Alcohol Device

The deep lung breath samples are shown in the event logs as a BrAC readout with date and time stamp.

PLEASE SEE ATTACHMENT "EQUIPMENT AND SOFTWARE SPECIFICATIONS"

d. Provide the testing cutoff levels which are available (100ng/mL, 250ng/mL, 500ng/mL, 1000 ng/mL). What cutoff level is recommended to safeguard against incidental false positives? ng/mL

Portable Breath Alcohol Device

The threshold is most commonly set at a 0.02 fail level. However, this can be adjusted.

e. Describe the turnaround time for results.

Violation Reporting:

Portable Breath Alcohol Device and GPS

IMS offers immediate and next-business day reporting options which can be customized based on each individual participant's risk level. This can be selected on the Enrollment Order Form at the time of enrollment.

f. Describe how test results will be reported (by telephone, fax, vendor portal or e-mail).

Violation Reporting:

Portable Breath Alcohol Device

Immediate notifications are sent via email or text message

Next business day reports are sent via email

GPS

2. Describe the instruction or training provided to treatment court staff pertaining to properly collecting a sample and completing necessary documentation.

Listed below is an overview of the training/ process that staff will receive pertaining to enrollment and documentation for the Alcohol Monitoring and GPS Tracking Programs.

Portable Alcohol Device- Enrollment Process:

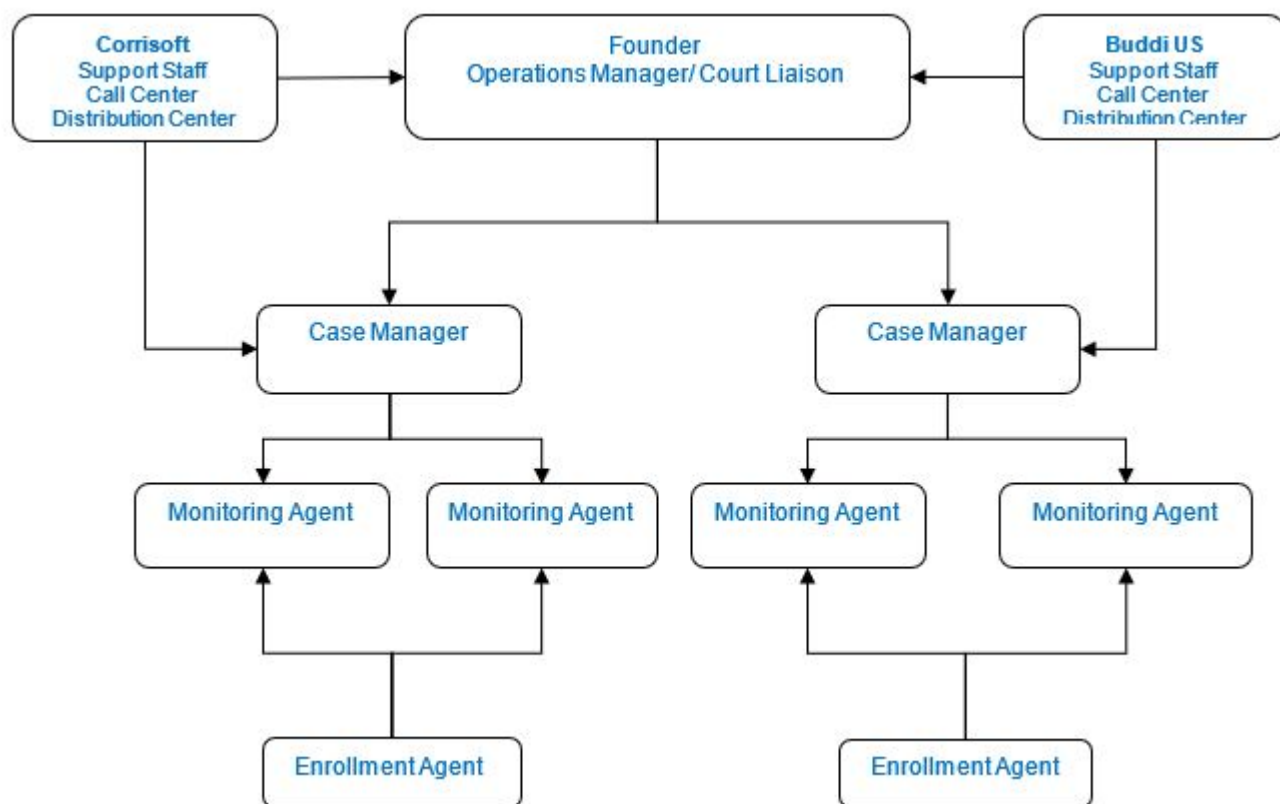
1. Fill out the Enrollment Order with participant (select “Alcohol Monitoring” on the form). Scan and email to contact@integratedmonitoringservices.com to begin the enrollment process. IMS staff will conduct all data entry and activation of the device.
 - a. Please note risk level and testing start and end times on the form.
2. Review Participant Agreement with the participant and have them sign the agreement and point out that they are responsible for the safekeeping of the unit and the replacement cost if lost, stolen or damaged. Give the participant a copy of the agreement and send another copy to contact@integratedmonitoringservices.com.
3. Have the participant download the CheckBAC app in the app store (available for both Apple and Android users).
4. Please make sure the participant ALLOWS ALL permissions requested by the app.
5. The participant should have received a text message from the system with their username and passcode.
6. Once logged in, they will want to make sure their Bluetooth is toggled to ON.
7. With the app open, have the participant push the power button on the device and it will turn on.
8. On the APP a green button will appear that says “Start Test”.
9. Have the participant follow prompts on their app for when to blow and have them hold their phone so that the device and their face is within the detection circle.
10. Once the participant has completed a test, enrollment is complete.

GPS- Enrollment Process:

1. Ensure the GPS device has been plugged in and is fully charged.
2. Fill out the Enrollment Order with participant (select “GPS” on the form). Scan and email to contact@integratedmonitoringservices.com to begin the enrollment process. IMS staff will conduct all data entry and activation of the device.
 - a. In the notes section, please indicate the conditions (inclusion zones, exclusion zones, house arrest, or GPS tracking) of the participants monitoring commitment.
3. Review Participant Agreement with the participant and have them sign the agreement and point out that they are responsible for the safekeeping of the unit and the replacement cost if lost, stolen or damaged. Give the participant a copy of the agreement and send another copy to contact@integratedmonitoringservices.com.
4. Measure the participant’s ankle and select the corresponding strap size.
5. Fit the tamper plates into the Tag and connect both ends of the strap securely around the ankle (listening for two clicks on each side to indicate it is locked in).
6. Pull on the straps to ensure they are properly seated.
7. Enrollment process is complete.

3. Organizational Chart - The offeror should provide an organizational chart showing the staffing and lines of authority for the key personnel to be used. The organizational chart should include (1) The relationship of service personnel to management and support personnel, (2) The names of the personnel and the working titles of each, and (3) Any proposed subcontractors including management, supervisory, and other key personnel.

- a. The organizational chart should outline the team proposed for this project and the relationship of those team members to each other and to the management structure of the offeror’s organization.



4. Along with a detailed organizational chart, the offeror should describe the following:

a. How services of the contract will be managed, controlled, and supervised in order to ensure satisfactory contract performance.

Founder- Operations Manager/ Court Liaison:

Staff oversight
Court testimony
On-site training
Inventory management
Accounting
Quality and accuracy control
Sales and marketing

Case Manager:

Manage client accounts
Data entry enrollment of participants
Documentation of all communication
Quality and accuracy control
Review and confirm violation report
Send violation report to supervising officer

Monitoring Agent:

Review data logs
Photo verification

Alert management

Identification of a violation

Compose violation report for review

Troubleshooting of equipment

Enrollment Agent: (if applicable, if on-shelf equipment is provided office staff will complete this process)

Complete Enrollment Form

Program orientation and review of Participant Agreement

Equipment maintenance on an as-needed basis

Send Enrollment Form and Participant Agreement to Case Manager

b. Total Personnel Resources - The offeror should provide information that documents the depth of resources to ensure the completion of all requirements on time and on target. If the offeror has other ongoing contracts that also require personnel resources, the offeror should document how sufficient resources will be provided to the state of Missouri.

Enrollment Agents/Agencies, Case Managers and Monitoring Agents will be added to support this contract on an as-needed basis. The proposed team for this contract has direct experience in the monitoring industry. Our team has undergone extensive training in data analysis, equipment troubleshooting, alert management, court reporting, and customer service/support.

EXHIBIT D, cont.

METHOD OF PERFORMANCE

OFFEROR NAME: **Integrated Monitoring Services, LLC**

5. Outside United States - If any products and/or services offered under this RFP are being manufactured or performed at sites outside the United States, the offeror **MUST** disclose such fact and provide details in the space below or on an attached page.

Are products and/or services being manufactured or performed at sites outside the United States?	Yes X	No
Describe and provide details: GPS: The Smart Tag and OBC are manufactured in Norwich UK. Buddi has a facility that assembles the units after the boards are produced at a contract manufacturer in the UK. All independent testing and design is done by Buddi and then shipped here. Buddi is an ISO 9001-2008 certified manufacturing & design facility. Buddi has a disciplined process where all functions are documented and they practice continuous quality improvement.		

EXHIBIT E

EMPLOYEE BIDDING/CONFLICT OF INTEREST

Offerors who are employees of the state of Missouri, a member of the General Assembly or a statewide elected official must comply with sections 105.450 to 105.458 RSMo regarding conflict of interest. If the offeror and/or any of the owners of the offeror's organization are currently an employee of the state of Missouri, a member of the General Assembly or a statewide elected official, please provide the following information.

Not Applicable

Offeror Name		
Name of State Employee, General Assembly Member, or Statewide Elected Official:		
	In what office/agency are they employed?	
	Employment Title:	
Percentage of ownership interest in offeror's organization:		%

EQUIPMENT AND SOFTWARE SPECIFICATIONS

Equipment Specifications - GPS

The Buddi Smart Tag® is the world's smallest and lightest assisted-GPS tracker, uniquely providing a long battery life and a robust strap with fiber optic sensing, while the easy-to-use locking mechanism eliminates false strap tamper alerts. The Smart Tag is 2.4 ounces making it much lighter than other devices. The Buddi Smart Tag® is configured over-the-air, allowing a variation of settings from curfew monitor to intensive GPS active tracking (with other multiple tracking options) whenever needed. IMS has the ability to define and name the supervision levels courts wish to have available (i.e., point collection frequency and download interval), from near real time tracking (often named pursuit mode), to a more standard rate of 1 minute points/1 hour downloads (immediate on alert condition, to a time and battery saving 5-minute collection 3-hour call in.)

Lightweight, accurate and waterproof, the Smart Tag® recognizes and provides instant alerts in the events of tamper/removal, battery status, communication and location status, and entering or leaving set geographic zones with motion sensing technologies. The latest version of the Buddi Smart Tag® also includes our proprietary Convergent Location Technology (CLT) that provides full-time, tracking in locations where GPS is not available, such as indoors or in urban canyons. This is not AFLT. It is fully automated, always on, indoor tracking.

- Integrated GPS/GSM/RF tracking and curfew solution with multi-network roaming access for greater network coverage
- Compact RF home beacon with no set-up requirement
- Ergonomic and robust physical properties, including strap, locking mechanism, casing and electronics, built-in tamper sensing, waterproofing, hypoallergenic materials
- Ease of installation
- Wide range of reusable strap sizes available
- Removal tool allowing field staff to avoid physical contact with wearer and tag
- Long battery life with typical active GPS operation on a single charge of 3 to 7 days
- Untethered on body fast charger, to allow flexibility for wearer



The Buddi Smart Tag® is a one-piece system that attaches to the wearer's ankle and combines GPS, RF, GSM tracking and our proprietary Convergent Location Technology (CLT) that provides full-time, in-door tracking technology. The Tag continuously receives GPS when available, and reports a position point at customer-selected intervals (anywhere from 30 seconds to 1 per day). If GPS is not available, the TAG uses CLT to plot location points in one-minute intervals. CLT is not cell tower tracking or AFLT. It uses certain terrestrial RF signals to plot points accurate to within about 10 meters.

If a home beacon is installed, the Tag will plot locations/presence based on the beacon, thus eliminating the appearance of “drift” points caused by weak GPS.

The Buddi Smart Tag® features a universal SIM card and will roam across any local GSM network to provide the best possible connectivity, using the strongest local signal at the time of data collection and upload. Buddi has full access to the underlying data information and is able to provide use of networks that have the widest coverage in any particular area of operation thus will always use the strongest network to maintain operational use.

The Buddi Smart Tag® charges through an On-Body-Charger (OBC), which enables the wearer to remain fully mobile, and does not require tethering to a wall power outlet. The Buddi Smart Tag® remains fully functional while charging. The image below illustrates how the data is presented in Eagle, which includes movements (Motion), battery level (Battery), whether the tag is currently on charge (Charger) and time/date (Time). In addition, Eagle software can measure the amount of time the device is on the On-Body Charger and will be saved for review in Eagle. In addition, an alert can be chosen that will send an alert if the Buddi tag has not been on the charger for a designated amount of time (for example: 2 hours



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per day). The Smart Tag® battery life is 2-5 days, depending on supervision level. In an active mode, collecting points once per minute and 1-hour call-ins (immediate on alert) the tag will have more than 48 hours of battery life. However, we recommend that all wearers charge daily to ensure a routine be established. The Smart Tag® is therefore ‘topped up’ and a client who misses a daily charge is still monitored, and their lack of charging can be addressed before the battery is depleted. Buddi has found that a two-hour daily charge maintains the Tag at full charge.

Live View Locations Map Points Heatmap																
Moving	Any	GSM	Any	GPS	Any	Pos. Type	All	No GPS Gap	40 Minutes	Highlight In Breach	No					
Time	Time Since Last Location	Last Location Time	Upload Time	Moving	Location	UBIN	Cell Info	Location Type	GSM Strength	Signal Strength	Speed	Accuracy	Battery	Charger	Strap	POI
03/27/2017 11:45:38 am	0 m 12 s	03/27/2017 11:45:26 a.	0 m 32 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Strong	0 mph	56 ft (8)	84%	On	On	↑
03/27/2017 11:45:26 am	0 m 48 s	03/27/2017 11:44:38 a.	0 m 44 s	Unknown	n/a	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	Indoor	Medium	Weak	n/a	n/a (3)	84%	On	On	↑
03/27/2017 11:44:38 am	1 m 0 s	03/27/2017 11:43:38 a.	1 m 32 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Strong	0 mph	66 ft (8)	84%	On	On	↑
03/27/2017 11:43:38 am	1 m 0 s	03/27/2017 11:42:38 a.	2 m 32 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Weak	Medium	0 mph	75 ft (8)	84%	On	On	↑
03/27/2017 11:42:38 am	0 m 58 s	03/27/2017 11:41:40 a.	3 m 32 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Weak	Medium	0 mph	72 ft (8)	84%	On	On	↑
03/27/2017 11:41:40 am	1 m 0 s	03/27/2017 11:40:40 a.	4 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	56 ft (10)	84%	On	On	↑
03/27/2017 11:40:40 am	1 m 0 s	03/27/2017 11:39:40 a.	5 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	85 ft (8)	84%	On	On	↑
03/27/2017 11:39:40 am	0 m 14 s	03/27/2017 11:39:26 a.	6 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	66 ft (9)	84%	On	On	↑
03/27/2017 11:39:26 am	0 m 46 s	03/27/2017 11:38:40 a.	6 m 41 s	Unknown	n/a	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	Indoor	Medium	Weak	n/a	n/a (4)	84%	On	On	↑
03/27/2017 11:38:40 am	1 m 0 s	03/27/2017 11:37:40 a.	7 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	79 ft (9)	84%	On	On	↑
03/27/2017 11:37:40 am	1 m 0 s	03/27/2017 11:36:40 a.	8 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	89 ft (8)	84%	On	On	↑
03/27/2017 11:36:40 am	1 m 0 s	03/27/2017 11:35:40 a.	9 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	92 ft (7)	84%	On	On	↑
03/27/2017 11:35:40 am	1 m 0 s	03/27/2017 11:34:40 a.	10 m 27 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	56 ft (9)	84%	On	On	↑
03/27/2017 11:34:40 am	0 m 58 s	03/27/2017 11:33:42 a.	11 m 25 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	89 ft (7)	84%	On	On	↑
03/27/2017 11:33:42 am	0 m 14 s	03/27/2017 11:33:28 a.	12 m 23 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Weak	Medium	0 mph	75 ft (7)	84%	On	On	↑
03/27/2017 11:33:28 am	0 m 48 s	03/27/2017 11:32:40 a.	12 m 37 s	Unknown	n/a	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	Indoor	Weak	Weak	n/a	n/a (4)	84%	On	On	↑
03/27/2017 11:32:40 am	0 m 58 s	03/27/2017 11:31:42 a.	13 m 25 s	Stopped	22 Lee St. Windsor, GA 306	STL01490	MCC:310 MNC:410 LAC:4550 Cell ID:1.	GPS	Medium	Medium	0 mph	52 ft (8)	72%	On	On	↑

The Smart Tag® is fully waterproof; it is independently certified to the standard of IP68. (The 8, within IP68, defines the waterproofing standard). That certification tests the Smart Tag® to a depth of 10 feet for a one-hour period. Buddi took the testing one step further by testing the tags to three atmospheres, which is about 66 feet underwater for 15 minutes: the tags passed the test. The small size of the tag makes it far less susceptible to damage than other tags, reducing the risk of water damage. The charging leads on the tags are molded into the plastic, so there is no requirement for the defendant to take any action prior to submersion, thus preventing “accidental” water damage.

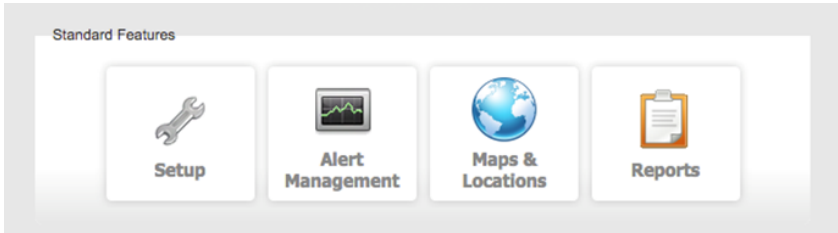
The Buddi Smart Tag® battery can last for up to 3 days for active supervision level depending on a few variables such as GSM coverage, number of alerts and whether a beacon is used. Active supervision for Buddi means that the device will collect a point every minute and report to the servers every hour or immediately if the device is in zone breach or has a strap alert. Battery life can be extended by slowing down the collection rate or call in interval and or using a beacon in the home for curfew. For example, a 5-minute collection rate with 3-hour call-ins would allow for 5 days of battery life. The Buddi Smart Tag® charges through an On-Body-Charger (OBC). The wearer plugs the OBC into an AC power outlet when not in use, to charge the internal battery of the OBC, and then unplugs the OBC from the power supply and attaches the OBC to the ankle-worn Smart Tag®. The OBC transfers power into the Smart Tag® while it is being worn. A light on the OBC alerts the defendant when the power transfer has been completed. The defendant removes the OBC from the Smart Tag®, and plugs it back into the wall power to recharge the battery. It takes 2 hours to charge a Tag from fully depleted to a full charge. One hour provides about 80% charge.

EQUIPMENT AND SOFTWARE SPECIFICATIONS- cont.

Software Specifications - GPS

Eagle is the single point of set-up for a Smart Tag® GPS. Eagle Software is broken up in modules; Setup, Maps and Location, Alert Management and Reports. Here is what each section includes:

Eagle Buddi Modules:



Setup Module:

This module is used to enroll defendants and users, create zones, wearer groups and rules (alerts) to be used for defendants, assign and manage inventory. Time-saving tools like “default alert notification” allows departments to send alerts to staff for custom alert options.

Search

Find Wearer

Wearer Name.....

Advanced FindQuick Find

Enroll Wearer

Wearer Groups

Add GroupRemove Group

Group Name.....Icon

Chris's Group

Norfolk

Palm Harbor

RF Only

Rossmore

Sex Offenders Penalties

Tampa Bay

Tampa Bay Monitoring

test 1

Victims

Wearers

Enroll Wearer

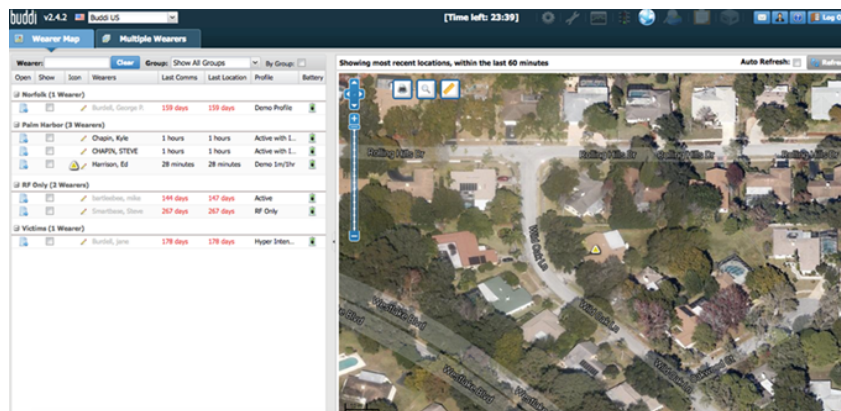
Archive Wearer

Wizard

Open	Name	Primary Address	City	Phone	Email	Monitored
	JG, Test	Residence Address,Test				✓
	Burdell - Clip, Jane	Residence Address,Test				✓
	Chapin, Kyle				kyle@buddi.us	✓
	CHAPIN, STEVE	Residence Address,300,palm harbor,Florida,34683	palm harbor			✓
	Harrison, Ed	Residence Address,775 wild Oak Lane,Palm Harbor ,F...	Palm Harbor	7273096190		✓
	Potts, Tracy					✓
	test, Cameron	Residence Address,test				✓
	Test, Daniel	Residence Address,4348 Plaza Dr,Apt. V218,Holiday,F...	Holiday	0017275206754	athysweller.xd@gmail.com	✓
	test, ed	Residence Address,775 Wild Oak Lane,Palm Harbor ,F...	Palm Harbor	7273096190	ed5207@yahoo.com	✓
	Test, Joe	Residence Address,3027 autumn drive,palm harbor,34...	palm harbor			✓
	test, test	Residence Address,160 Belcher Aven,Palm Harbor ,FL...	Palm Harbor			✓
	Test, Test 1	Residence Address,Test				✓
	Test, Test 2	Residence Address,Test				✓
	testy, testy	Residence Address,2100 Blocher Ave,Palm Harbor,FL...	Palm Harbor			✓
	wearers, test	Residence Address,123 main st,bry,12180				✓

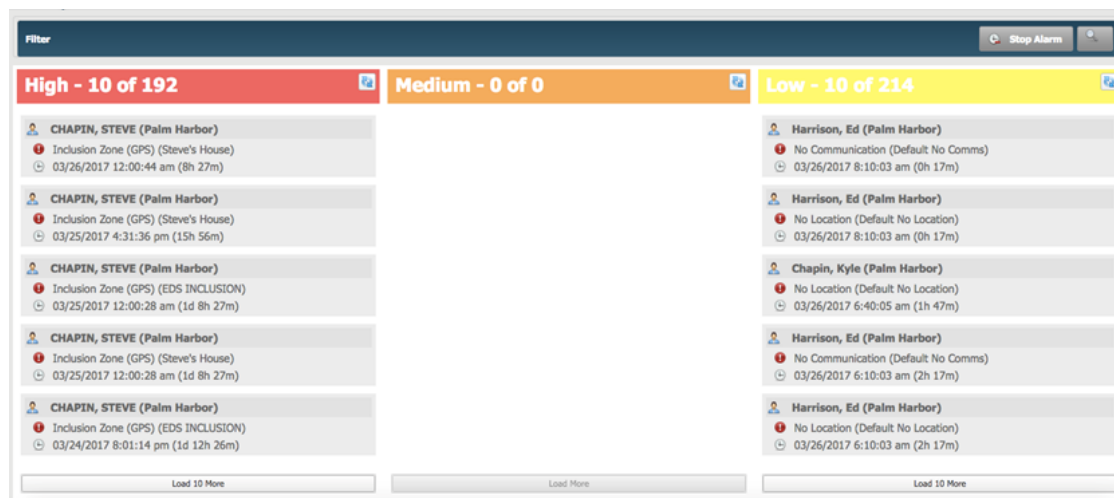
Map and Locations Module:

Maps and Locations is used to view individual or multiple defendants on various Google Map views like Google Street, Hybrid, Satellite and others. The Locations page provides point by point detail of the wearer that is in addition to what the maps provide. The Locations page provides near real time information that includes motion, location, the serial number, cellular tower information, what type of point (GPS, GSM, indoor, RF beacon), strength of cellular and GPS signals, whether the charger is on, what the level of charge is, and the strap condition.



Alert Management Module:

This is where alerts are managed; alerts can be closed, escalated, or put on hold here. Staff can add notes, generate reports for individual alerts and there are options to email alerts reports to selected staff. Alert management is where all alerts and alert history live. This module does not affect how alerts are distributed to department staff but rather a management tool for alerts. Our monitoring staff will use this tool to close and add a note to alert status.



Reports Module:

The reports are broken into two main categories:

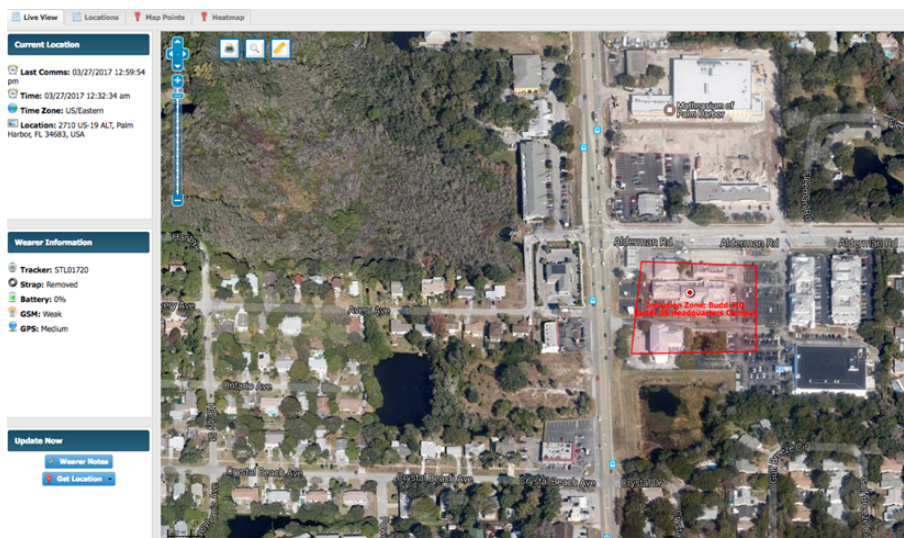
- o Administration – The agency can pull reports for user list, installs and de-installs, alerts for wearer groups, device groups and device history, who has logged onto the system along with wearer days by group to reconcile billing.
- o Wearers - These reports are specific to individual defendants and can be run to determine charging history and patterns, identify trends by the defendant and pull a report on detail of the defendant which is identical to other information available in our locations page in Maps and Locations module.

Reports	Description
Admin (28 Reports)	
Basic User List	Gives a list of the users configured for the customer, grouped by User Group.
Customer Stock Report	Simple report giving the stock assigned to the customer.
Daily Alerts	List of alerts generated on the given day, grouped by Wearer and Rule.
Device Group Changes	Report give all the changes to Device Groups between two dates.
Device History	Detailed history for a particular device.
Device List	List of devices for the customer.
Device Location	Provides list of locations reported by a Device, even if a Wearer was not assigned to the Device at the time.
Installations/Deinstallations	Lets the installations and deinstallation of equipment between selected dates. (Installation is the association of Tag to Wearer; Deinstallation is the disassociation of Tag to Wearer).
Installations/Deinstallations (by group)	Lets the installations and deinstallation of equipment between selected dates and optional Wearer Group. (Installation is the association of Tag to Wearer; Deinstallation is the disassociation of Tag to Wearer).
User Last Login	Provides the last login time for each user with access to the selected account.
User List (Detailed)	List of all users for the customer along with their ID and Wearer Group access.
User Login/Out	List of User account login / logout over a given time period.
Wearer Data	Performance improved Wearer Data report that takes data from the Wearer Charging Data to calculate start and end dates and total days on Tag.
Wearer Data (by group)	Performance improved Wearer Data report that takes data from the Wearer Charging Data to calculate start and end dates and total days on Tag. Allows for optional selection of Wearer Group.
Wearer Data (Road)	Report giving number of days each Wearer has had Tracker associated between two dates.
Wearer Data (Road) for Excel	Report giving number of days each wearer has had a Tracker associated between two dates. This is designed for Excel.
Wearer List (Active Wearers)	List of Wearers
Wearer List (All Wearers)	List of Wearers, including removed/Deleted
Wearer List (Compact)	Compact list of Wearers for the customer
Zone List	List of Zones
Evidence (2 Reports)	
Evidence Report (Variable times)	Evidence report between two dates and times.
Significant Locations	Shows the significant locations that a wearer spent time during a given day, with a map showing the locations.
Wearers (18 Reports)	
Alert List (Excel)	List of alerts for a particular Wearer Group between two given dates. Designed to be exported to Microsoft Excel.
Alert Responses (New default) - Buddi US	Details of a single alert based on new Alert Management module.
Alerts	List of Wearer Alerts between two dates.
Battery Report	Shows the battery level and charging on a graph.
Charging Periods	Report listing the charging periods of the Wearer's device for the date range specified.
Current Battery Info	Gives the latest battery level for the Wearer as well as the last charging period.
Details	Full details of a wearer
Last Known Location	Last known location map and address for the selected Wearer
Latest Wearer Locations	Displays the latest communication/location info for each Wearer for the Customer
Locations	List of locations for a wearer, with latitude and longitude split into separate columns
Locations (Excel)	List of locations for a wearer, with address details
Locations (Excel)	List of locations for a wearer, with latitude and longitude split into separate columns
OS/Charger On/Off	List of dates and time that the OS/Charger was connected/disconnected from the Wearer's device.
Reporting Summary	Gives percentage of reports from device for a given time period.
Significant Movements	Shows the significant movements for a wearer on a given day with map showing joined locations
Time Tracked	New Time Tracked report that gives the breakdown of the location types for a wearer on a day by day basis
Total Distance Traveled	Total distance traveled by each Wearer for a given day.
Wearer Speed	Lets all locations over the given speed between two dates

Eagle provides the defendant's personal information, current electronic monitoring data, historical electronic monitoring data, violation statuses, notification settings, reports and more! The Setup module houses all personal information for the defendant and notification settings. Through a link on the setup module, the defendant’s detailed electronic monitoring data along with violations are available. The Alert Management module houses detailed electronic monitoring status and Reports module is home for all reports that are needed by the department.

Eagle is a web-based software, which means it can be accessed from any web-enabled device. You can request the latest location from the device by clicking the ‘Get Location’ button which will return the data immediately.

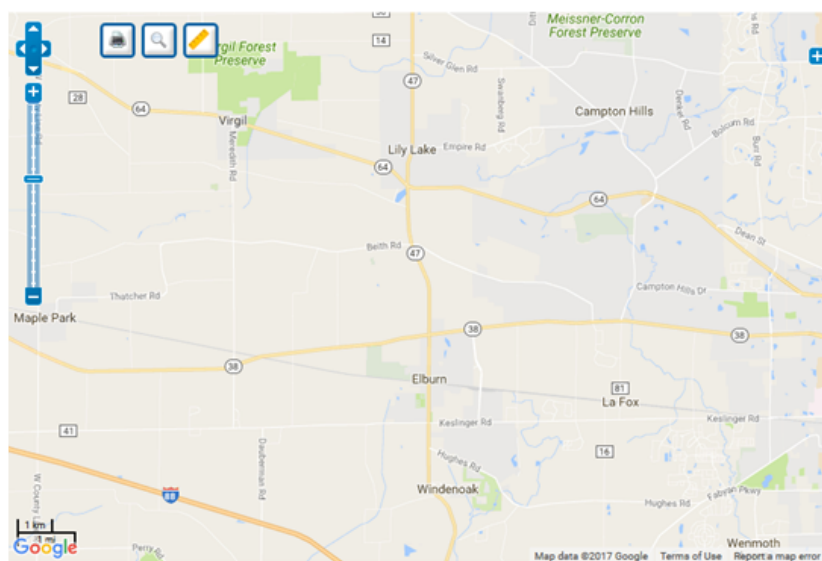
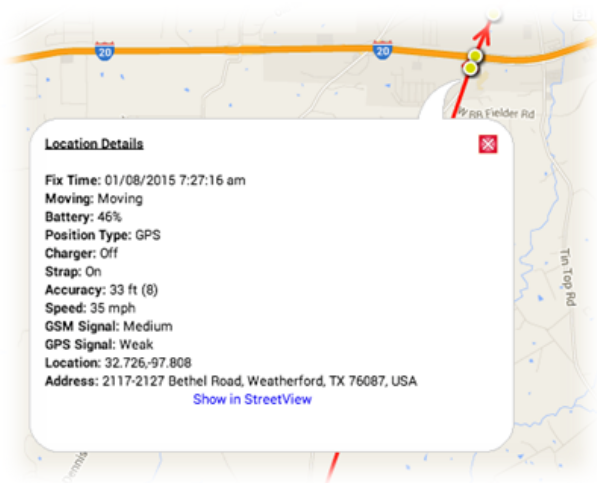
A “find now” feature enables the operator to check an individual’s whereabouts at any time the device is in a position to communicate via the network.



A wide range of map types are available, with the default being Google maps with the associated Google address lookup database. The mapping front end allows multiple layers to be configured in the map. Users can choose to display their data over any of the layers, with dynamic instant swapping between the map sources. Locations are displayed in both map and table form, with all recorded data being immediately available and searchable.

Eagle provides the accuracy of all GPS points for the ease of the customer which removes the need to contact the vendor for confirmation. This image clearly shows where accuracy is shown to the user. Buddi is happy to assist further when necessary. What this illustrates is the accuracy of the GPS point measured and the amount of satellites that the Smart Tag should see. This information is included for all GPS

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points and is standard with our solution.



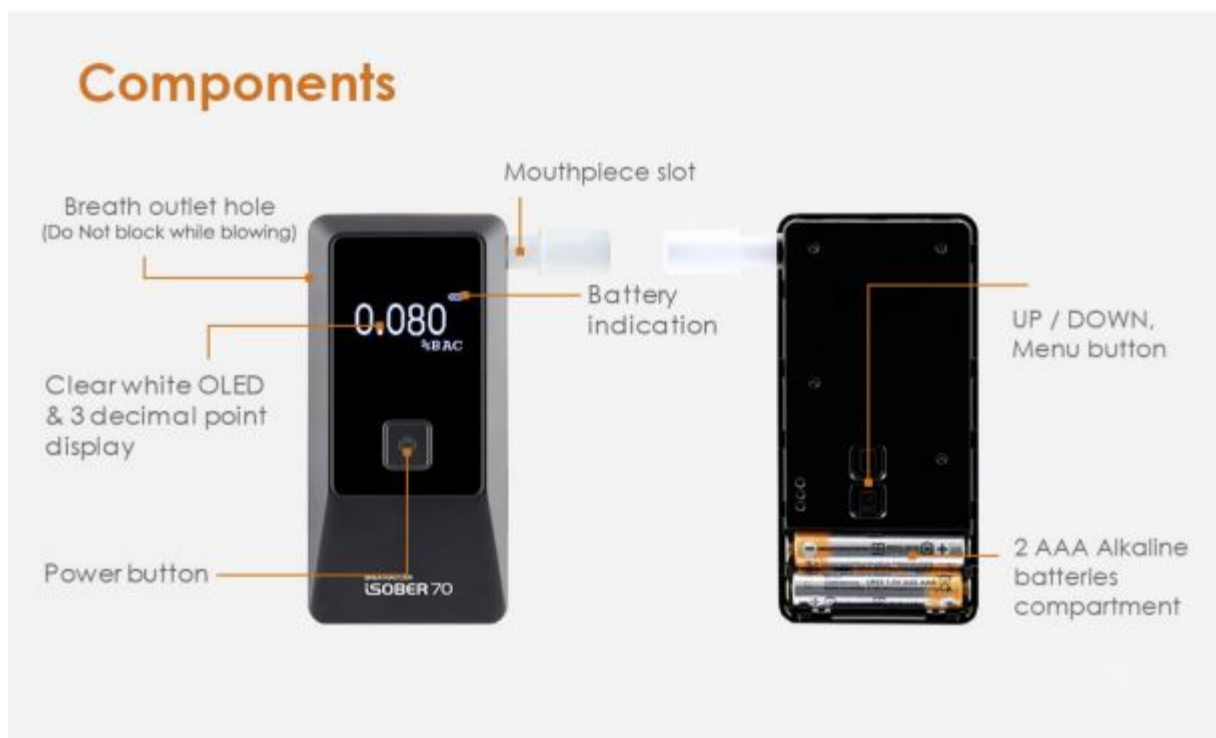
EQUIPMENT AND SOFTWARE SPECIFICATIONS- cont.

Equipment and Software Specifications - Portable Breath Alcohol Device

The iSober 70 Pro Breathalyzer is equipped with professional capabilities to test at the highest industry standard with built in memory and next generation self diagnostic system. iSober 70 Pro introduces the next generation SDS (Self-Diagnosis System) technology. This new feature lets you know the breathalyzer's sensor status whenever a BAC reading is detected. This state-of-the-art technology gives you confidence and trust in the breathalyzer's accuracy. Featuring an extended breathalyzer mouthpiece. Every mouthpiece is individually wrapped for clinical applications and in compliance with the FDA rules and regulations where disease control is of prime concern. The extended feature prevents the subject lips from touching the body of the device. The device only needs calibration once every 12 months or 5,000 tests, whichever comes first.

The iSober 70 Pro is paired via Bluetooth connection to the CheckBAC app installed on a participant's smartphone. The app is available for both Apple and Android users. Key features include:

- Bluetooth enabled, fuel-cell breathalyzer
- Works in conjunction with with a smartphone app
- Video and audio recording of each test with facial recognition
- Passive GPS location with every test
- Customized test windows allow for use with any risk level
- On-demand test option
- Portable, lightweight and easy to use



iSober 70 Pro**Technical Description and Features**

Features	Specifications
Compliance	NHTSA Approved for Evidence
Weight	2.92 ox (with batteries)
Analysis Time	10 seconds or less up to 0.100% BAC
Size	4.1(H)x 1.9(W)x 0.7(T)
Display	%BAC in 0.001 increments ranging from 0.000 to 0.400
Sensor Type	Advanced FuelCell Sensor
Temperature Range	Storage: 32-122 degrees F Operating: 41-104 degrees F
Recovery Time	As low as 3 seconds between consecutive tests
Power	2 AAA alkaline batteries (included)

Technical Overview

The iSober 70 Pro is a reliable, low-cost, easy-to-use and fully self-contained unit that allows the monitoring of breath alcohol in any environment, such as home or the office.

Using an alcohol-specific fuel cell to measure and record the BAC in a client's breath, the unit logs all test information and takes a video of the test subject for user ID verification that is associated with the breath sample test.

The unit is small, lightweight and powered by 2 AAA batteries. The unit can be transported to a place of work or home, and is easily set up for use.

The test window is a required test window in which the client is required to blow a breath sample for analysis and reporting purposes. These test windows are specified by and can be configured by the monitoring authority or IMS based upon the requirements of the court.

Taking a Test

1. Insert mouthpiece and turn on iSober device.

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2. Once iSober displays the word “APP” ensure the CheckBAC App reads “Status Connected”
3. Press “Start Test”
4. Position your face in the circle frame so that the camera can initiate facial recognition.
5. When the device and app display “Blow”, blow steadily for 4-6 seconds without stopping. Ensuring face is within the frame throughout the test.
6. The unit will beep throughout the test. Blow until you hear a “click” and the app instructs you to stop.
7. Results are displayed in the app and transmitted to the appropriate contacts.

Admin Portal Overview

The CheckBAC Admin Portal is home to all test results and participant information. Here the monitoring authority can view results in real time and review past activity as well. Customized reports can be generated for use in court and violation reporting. The Activity Tab is easy to read as it displays the BAC results, date and time stamp, play button to review test video, map icon to show participant’s location at the time of the test and a PASS or FAIL for facial recognition results.

AlexRussell ●

📞 1-(316) 609-6557

✉ Integrated Monitoring Services - alexrussell813@gmail.com

Last Activity: Oct 21, 2022, 12:42 PM at Not Available



[Activity](#) [GPS Tracking](#) [Schedule Events](#) [Monitors & Alerts](#) [User Info](#) [Devices](#) [Detailed Activity](#)

Send Immediate BAC Test

Bac	0	Oct 21, 2022	12:21 PM			PASS
Bac	0	Oct 21, 2022	12:19 PM			PASS
Bac	0	Oct 21, 2022	12:14 PM			PASS
Bac	0	Oct 21, 2022	12:12 PM			PASS
Bac	0	Oct 4, 2022	4:07 PM			PASS
Bac	0	Sep 29, 2022	1:30 PM			PASS
Bac	0	Sep 29, 2022	1:29 PM			PASS
Bac	0	Sep 14, 2022	8:52 PM			PASS
Bac	0	Sep 14, 2022	8:50 PM			PASS
Bac	0	Aug 30, 2022	8:58 PM			PASS

Generate User Report

