BOARD OF COUNTY COMMISSIONERS
SARPY COUNTY, NEBRASKA

RESOLUTION AUTHORIZING THE CHAIRMAN TO SIGN AMENDMENT TO AGREEMENT WITH CORRISOFT FOR ELECTRONINC MONITORING EQUIPMENT AND SERVICES

WHEREAS, pursuant to Neb. Rev. Stat. § 23-104 (Reissue 2012), the County has the power to do all acts in relation to the concerns of the County necessary to the exercise of its corporate powers;

WHEREAS, pursuant to Neb. Rev. Stat. § 23-103 (Reissue 2012), the powers of the County as a body are exercised by the County Board;

WHEREAS, Sarpy County has entered into an agreement with iSECUREtrac for the provision of electronic monitoring equipment, see Resolution 2010-187, which agreement was assigned to Corrisoft with consent of Sarpy County, see Resolution 2013-428; and

WHEREAS, an amendment to the agreement with the County has been proposed by Corrisoft, a copy of which is attached, to reflect the provision of updated electronic monitoring equipment and services; and

WHEREAS, the amendment providing this updated technology increases public safety and efficiency of county operations at a lower replacement cost and is in the best interests of the citizens of Sarpy County.

NOW, THEREFORE, BE IT RESOLVED By the Sarpy County Board of Commissioners that the Chairman is hereby authorized to sign the Amendment to the assigned Agreement with Corrisoft to reflect the provision of updated electronic monitoring equipment and services, a copy of which is attached, and any other related documents, the same being approved and adopted by the Board.

The above Resolution was approved by a vote of the Sarpy County Board of Commissioners at a public meeting duly held in accordance with applicable law on the 11th day of February, 2014 .

Attest:

SEAL

DEBRA J. HOUGHTALING, COUNTY CLERK
SEAL
SARPY COUNTY, NEBRASKA

Sarpy County Board Chairman

County Clerk

Sarpy County Purchasing Department

SARPY COUNTY COURTHOUSE
1210 GOLDEN GATE DRIVE SUITE 1220
PAPILLION, NE 68046

Brian Hanson, Purchasing Agent
(402) 593-2349
Debby Peoples, Asst. Purchasing Agent
(402) 593-4164
Beth Garber, Senior Buyer/Contract Administrator
(402) 593-4476
Lois Spethman, Supply Clerk/Purchaser
(402) 593-2102

Memo

To: Sarpy County Board of Commissioners

From: Beth Garber

Re: Electronic Monitoring Equipment Amendment

When the agreement for electronic monitoring equipment was assigned from iSECUREtrac to Corrisoft, LLC the County was presented with an opportunity to add an additional piece GPS monitoring equipment at the same daily rate as bid in 2010 ($5.50 per day) with a reduced replacement cost from $2,495 to $495. The proposed new equipment will meet the needs of Pretrial Services while providing the same level of service as the previous equipment. The updated equipment is an option for various County departments; however they still may use the existing equipment, as specified in the original bid.

Please feel free to contact me with any questions at bgarber@sarpy.com.

February 6, 2014

Beth Garber

Cc: Deb Houghtaling
Mark Wayne
Scott Bovick
Brian Hanson
Dick Shea
Danielle Richler

CORRISOFT

phone 1.800.247.1551
fax 859.271.1196
corrisoft.com

February 5, 2014

Beth Garber, Senior Buyer/Contract Administrator
Sarpy County Purchasing Department
1210 Golden Gate Drive
Papillion, NE 68046

Dear Ms. Garber,

Amendment to Customer Agreement

This Amendment (this "Amendment") to the Contract having commenced on June 22, 2010 (the "Agreement") is made and entered into this 6th day of February, 2014 by and between Corrisoft (the "Vendor") and County of Sarpy, Nebraska ("COUNTY").

Please be advised that Corrisoft, LLC, a Kentucky limited liability company ("Corrisoft), has completed an asset purchase of iSECUREtrac Corp., a Delaware corporation (the "Seller") as of December 17, 2013, which includes assignment of all assets of Seller relating to the Seller's business of providing electronic monitoring equipment and services to law enforcement, corrections, probation, and other community supervision agencies (the "Business").

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the parties, Corrisoft and COUNTY agree as follows:

1. The Agency will immediately have access to the BluTag System and the VeriTracks Software for the daily cost listed below per day to include full training and technical support. The daily cost, based on the original contract terms between iSECUREtrac and County of Sarpy for the System 5000, will remain the same at **$5.50** per day to utilize the BluTag System supplied by Corrisoft.
2. The replacement cost for the BluTag System is **$495.00**.
3. All other terms remain constant and unchanged from the original iSECUREtrac Customer Agreement.
4. As hereby amended and supplemented, the Agreement shall remain in full force and effect.

IN WITNESS WHEREOF, the parties hereto have executed this Amendment to the Customer Agreement the day and year first above written

COUNTY OF SARPY, NE
Sarpy County ~~Purchasing Department~~ Board
1210 Golden Gate Drive
Papillion, NE 68046

By: _____ Printed Name: Jim Thompson

Printed Title: Chairman Date: 2/11/14

CORRISOFT, LLC
1713 Jaggie Fox Way
Lexington, KY 40511

By: _____ Printed Name: Jason Gilbert

Printed Title: V.P. of Sales Date: 2/6/14

CORRISOFT

BLUTAG

{GPS monitoring device}

Satellite Tracking of People LLC introduced the community corrections industry to the first one-piece GPS monitoring device in 2004. Now in its fifth generation of progressive advancement and innovation, BluTag offers supervising agencies functionality found in no other GPS monitoring device. BluTag is the only one capable of detecting and immediately reporting the shielding or interference with its receipt of GPS signals.

This device is used in the largest active GPS monitoring program in the U.S. No other one-piece GPS monitoring device has been in use for as long as BluTag. It is the most proven device in the industry. Hundreds of government agencies across the nation use BluTag to monitor adult and juvenile enrollees with varying legal statuses — parolee, pretrial defendant, sentenced offender, adjudicated youth, etc. The supervision programs range in average daily size from as few as five enrollees to more than 4,500.

ENHANCED SECONDARY LOCATION TECHNOLOGY

BluTag's enhanced secondary location technology uses a variety of data, including signal strength, from nearby cell phone towers to narrow down the area in which an enrollee is located. The geographic area is more accurate than traditional cell phone tower triangulation, which is used by many other vendors' GPS monitoring devices.

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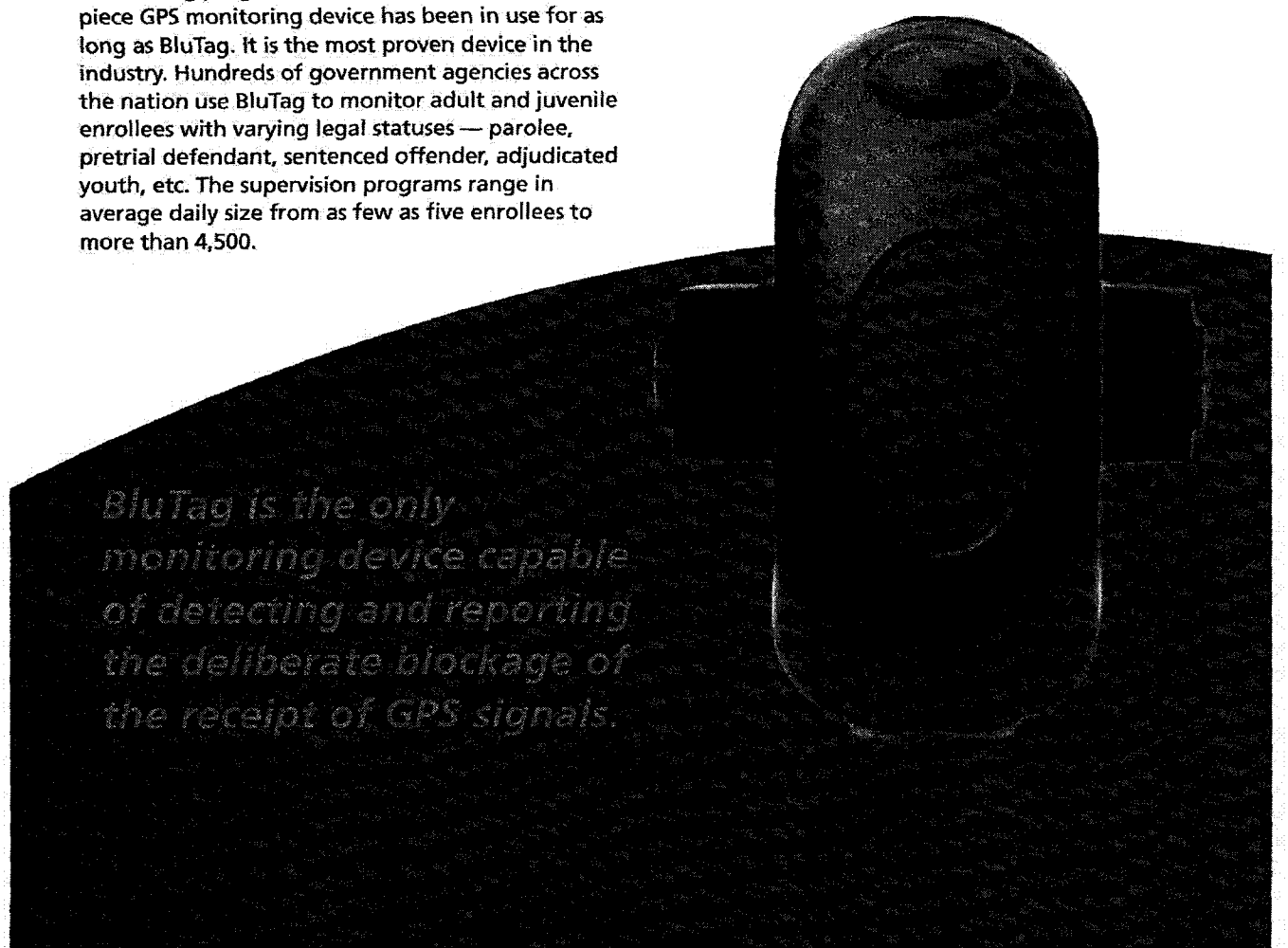

BATTERY

BluTag's battery charges faster than any other GPS monitoring device and a single charge powers the device longer than others receiving one GPS location point every minute. Recharging the battery can occur anywhere a standard 110-volt electrical outlet is available or enrollees can use a charging unit that plugs into the electrical outlet in a vehicle. Its battery powers the device for a minimum of 48 consecutive hours on a single charge and takes only one hour to fully recharge the battery.

STOP practices pro-active battery management by automatically replacing the battery in every returned BluTag device. Consequently, less than 1 percent of BluTag devices are returned due to battery issues.

ANALOG/LANDLINE DATA TRANSMISSIONS AND IMPAIRED GPS ENVIRONMENTS

We offer optional auxiliary equipment that transmits monitoring data using the analog/landline or digital telephone service in the enrollee's home. We also offer a unit that confirms the location of an enrollee in GPS-impaired environments.

BLUTAG HIGHLIGHTS

Many of BluTag's most desired functionalities are available regardless of monitoring mode.

- > Always receives one GPS location point per minute regardless of violation status.
- > Detects and reports case and strap tampers.
- > Battery life is approximately 24 months.
- > Capable of transmitting monitoring data using analog/landline or most digital (non-VoIP) telephone service in the enrollee's home.
- > Stores inclusion and exclusion zone information in its built-in memory.
- > Stores six days of monitoring data in its built-in memory if data transmission communication is interrupted.
- > Easy and quick installation allows a custom fit for each enrollee and it requires no special tools.
- > Disposable strap maintains a high level of hygiene, which saves time and effort by eliminating cleaning and sanitizing.
- > Permanently sealed battery eliminates the possibility of improper installation of replacement battery and/or seepage into the case from liquids and damaging the electronics.
- > Streamlined onsite inventory requires less space: uses the same installation consumables (strap, strap clip, u-clips and top caps) as BluBand.
- > Weighs approximately six ounces and its dimensions are 4.33" x 2.08" x 1.25".
- > Works with BluBox, BluHome, BluScan, Stalker Alert and VeriTracks.

1713 jaggie fox way
lexington, ky 40511
corrisoft.com
1-800-247-1551

CORRISOFT

VERITRACKS

{secure cloud computing-based monitoring software}

The secure, reliable and proven cloud computing functionality of VeriTracks receives, distributes and stores all monitoring data. This easy-to-use monitoring application is accessible 24 hours, 365 days per year using any computer with a high-speed Internet connection.

VeriTracks is the only application supervising agents must learn because it is where they enroll individuals into the agency's program, create curfews and/or schedules and victim profiles, assign equipment, and review all GPS and RF monitoring data. This one-stop shopping capability streamlines the information gathering process, as well as

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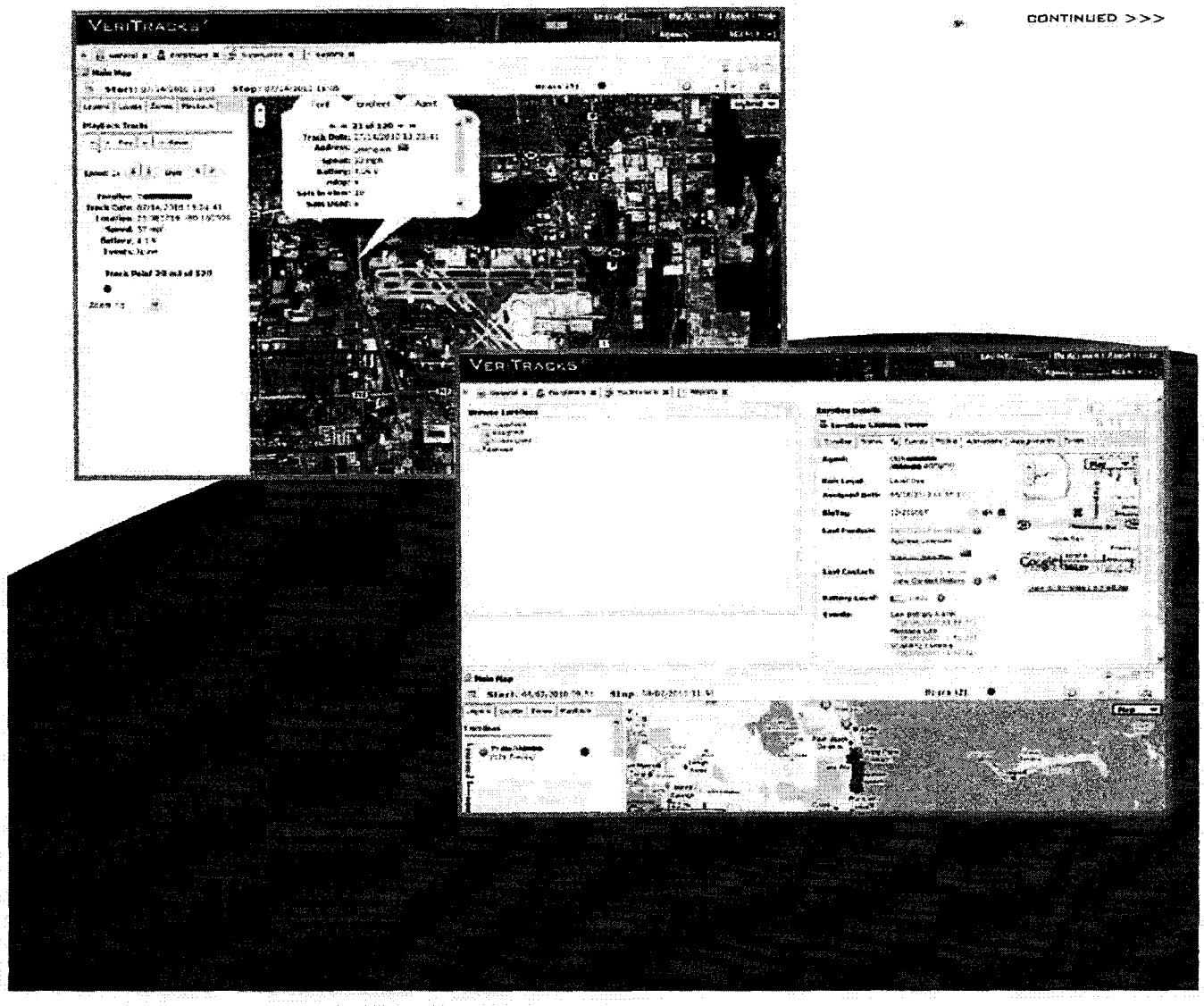

enhances the ability to analyze and evaluate monitoring data for trends in enrollee behavior and statistics regarding the enrollee population.

VeriTracks is a subscription-based application, meaning supervising agents select the notifications they need to receive and how to receive them, which must comply with the agency's protocols. Supervising agents receive notifications through email, fax, page or text message and can be sent to multiple recipients using their preferred method of receipt.

Navigation through VeriTracks occurs through tabs and widgets. Multiple tabs and widgets can be displayed simultaneously, as well as a map displaying enrollee tracks for GPS monitoring. Tabs include Enrollment, Supervision, Reports, Analysis and Monitoring and each has multiple widgets within.

VeriTracks Highlights

> Maps: Enrollee location and movements display on Google Maps™, which includes Street View, and has the same functionality as the standard Internet version. View one or more sets of enrollee tracks, which display as red dots, simultaneously based on a specific chunk of time on a designated date. Play, fast forward and rewind through the time period, and zoom in or out of the map to better understand the area.

> Schedules: Quickly create, and modify when needed, multiple curfews or zone schedules for one or more enrollees. Inserting one-time exceptions to the standard schedule is easily completed. Once the exception has passed, VeriTracks automatically returns to the standard schedule.

> Zones: Create date and time sensitive exclusion and inclusion zones while logged into VeriTracks. Zones can be circular or polygonal in shape and any size from as small as a single city block to as large as an entire state. Editing the shape and size of a zone is easily accomplished while displayed on a map.

> Reports: VeriTracks generates more than 180 standard reports that reflect near real-time data and are automatically stored for review at a later time. Some of the more commonly used reports are Device Inventory, Open Events, Enrollee Event Notification, and Monthly Usage. STOP also develops customized reports at no additional cost to meet the unique needs of a supervising agency.

> VeriTracks Mobile: Allows supervising officers to view monitoring data on their smart phone.

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