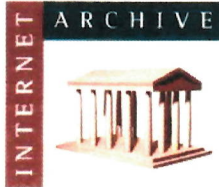


EXHIBIT P



www.archive.org
415.561.6767
415.840-0391 e-fax

Internet Archive
300 Funston Avenue
San Francisco, CA 94118

AFFIDAVIT OF CHRISTOPHER BUTLER

1. I am the Office Manager at the Internet Archive, located in San Francisco, California. I make this declaration of my own personal knowledge.

2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.

3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to surf more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a list of available dates. The visitor may select one of those dates, and then begin surfing on an archived version of the Web. The links on the archived files, when served by the Wayback Machine, point to other archived files (whether HTML pages or images). If a visitor clicks on a link on an archived page, the Wayback Machine will serve the archived file with the closest available date to the page upon which the link appeared and was clicked.

4. The archived data made viewable and browseable by the Wayback Machine is compiled using software programs known as crawlers, which surf the Web and automatically store copies of web files, preserving these files as they exist at the point of time of capture.

5. The Internet Archive assigns a URL on its site to the archived files in the format `http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL]`. Thus, the Internet Archive URL `http://web.archive.org/web/19970126045828/http://www.archive.org/` would be the URL for the record of the Internet Archive home page HTML file (`http://www.archive.org/`) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). A web browser may be set such that a printout from it will display the URL of a web page in the printout's footer. The date assigned by the Internet Archive applies to the HTML file but not to image files linked therein. Thus images that appear on a page may not have been archived on the same date as the HTML file. Likewise, if a website is designed with "frames," the date assigned by the Internet Archive applies to the frameset as a whole, and not the individual pages within each frame.

6. Attached hereto as Exhibit A are true and accurate copies of printouts of screenshots of the Internet Archive's records of the HTML files for the URLs and the dates specified in the attached coversheet of each printout.

7. I declare under penalty of perjury that the foregoing is true and correct.

DATE: 1/25/19

Christopher Butler

Exhibit A

<https://web.archive.org/web/20161017144323/http://www.agisinc.com/>



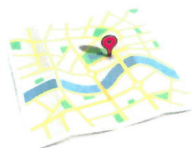
LifeRing Brings Command, Control, and Communication to All



LifeRing puts an actual Military Tactical Operations Center in your hand. **Low cost** cutting edge technology provides comprehensive, unmatched Common Operational Picture (COP) along with the ability to Collaborate and Command. LifeRing's integrated Digital Data, Voice, and Video are all encrypted within a single application – a Real Tactical Capability.

When all Network Participants have the COP and capability to rapidly and effectively exchange data, voice, and video, Safety and Operational Effectiveness are greatly increased. LifeRing is available in Military, Federal Law Enforcement, and First Responder versions.

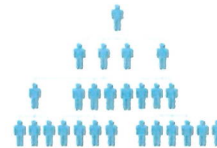
Digital Communication requires significantly less bandwidth than standard cellular and radio communication. And Digital has proved itself, time and again, by continuing to function during 9/11, Katrina, Sandy Hook, and the Boston Marathon.



LifeRing equips all users with vital, up-to-date, position location information (PLI). LifeRing's PLI includes, GPS status, GPS location, heading, speed, and previous locations.



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LifeRing lets subordinates see the overall picture and how their contributions effect the operation as it progresses. This knowledge reduces the level of control higher commanders need to exercise over subordinates.

LifeRing provides:

- ✓ Certified FIPS 140-2 Implementation
- ✓ Select a variety of maps to include imagery, geologic, military, U.S. data, map overlays, etc.
- ✓ Target other LifeRing users to securely receive data and photographs from transmission through the LifeRing Server
- ✓ Operate in an environment using GSM, CDMA, WiFi, Cable, DSL, Military Radio, or satellite seamlessly using any or all simultaneously and in any combination
- ✓ Push to Talk with any other LifeRing participants without being limited by network carriers or devices. Channels are easily changed and permit up and down and across the Chain of Command Communications.
- ✓ PLI unit full motion video, emergencies, civil and military location readouts
- ✓ Implement with cellular, military radio, MANET, satellite in any combination



- ✓ Display range, bearing, heading, speed, altitude, phone signal strength, battery strength, and GPS status information for all LifeRing units
- ✓ Create formatted messages (i.e. JMF, SPOT, MEDEVAC, etc.) for all LifeRing participants
- ✓ Insertion of symbols for people/vehicles/points of interest that are not on Network
- ✓ Draw on the map screen like a Chalkboard or Whiteboard for all LifeRing participants to see
- ✓ Attachment of text and photographs to PLI and symbols
- ✓ Lists of network participants
- ✓ Interface with military Command and Control Systems (GCCS, C2PC, FBCE2, JCR, AFATDS, ADOC, NATO, COT)
- ✓ Interface with sensors: radars, AIS, Laser Range Finders
- ✓ Now operates on the **Golden-i** headset computer to provide a speech controlled heads up display.

LifeRing



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