SaaS Security Statement

(rev. 12/16/2016)

EnergyCAP, Inc. ("ECI") utilizes some of the most advanced technology for Internet security available today. When you access our site using industry standard Secure Socket Layer (SSL) technology, your information is protected using both server authentication and data encryption, ensuring that your data is safe, secure, and available only to registered Users in your organization.

Each EnergyCAP software ("EnergyCAP") User in your organization should receive a unique user name and password that must be entered each time a User logs on. EnergyCAP issues a session "token" for each authenticated User for the duration of a specific session. The token will expire after a configurable period of inactivity, requiring the User to log in again. The token does not include either the username or password of the user.

In addition, EnergyCAP is hosted in a world-class secure server environment with both SAS-70 Type II and PCI-DSS certification. The latest firewall and other advanced technology are used to prevent interference or access from outside intruders.

Submitted by:

EnergyCAP, Inc.