

Existing Evacuation Processes

Today's evacuation procedures are structured correctly in the fact that you should be accounted for in a safe area. Unfortunately, most of today's evacuation processes require multiple procedures and many individuals that can actually hinder the accountability process. We evacuate a building due to the fact that there is a chance for loss of life. SafetyNet's patented mission critical design provides a proactive process that eliminates all of these human latent steps with current evacuation procedures. The results are saved lives and reduced property damage. This in turn possibly reduces insurance premiums, gets the facility back to SOP more efficiently and preserves business continuity. In addition to all these positive aspects with a truly accurate and efficient safety platform, SafetyNet provides the best possible outcome to your people surviving the emergency event. SafetyNet........."Because Every Life Counts."

SafetyNet Ease of Use

Due to the expense in training of employees, visitors, contractors, SafetyNet's technology reduces training to a few minutes. For example, a visitor comes to your facility. Before they enter the structure they should be trained on the facilities safety procedures. In a vast majority of facilities this is never done. With SafetyNet they would get an identification badge, be logged into the system as being inside of the structure and then instructed when you hear this alarm find the nearest exit and follow the employees to the nearest SafetyNet Station and your badge will be scanned to ensure that you are in a safe location and have been accounted for. The training is the same for employees. By allowing employees and visitors to access the system, in muster areas nearest to them, will provide an accurate and efficient accounting process. By focusing and streamlining the evacuation procedure, the process is reduced and more importantly lives will be saved.

SafetyNet Operation

The system is networked based, with each individual static and mobile SafetyNet device having it's own TCP/IP addresses. Population and building census data is duplicated in real-time from the customers existing security system. Ideally, the SafetyNet server should be located off site from the protected facility to ensure the operational integrity. When an evacuation is initiated SafetyNet's server records the census.





There the evacuees will go to a static SafetyNet station in safe areas or be scanned by mobile SafetyNet handheld devices in predesignated areas. These devices will then send data wirelessly, in real time, back to the SafetyNet server off site. As soon as the evacuation is initiated, the Safety Manger or Facility Owner can then access the continually updating information with respect to the accounting process. Upon arrival, first responders will meet the Safety Manager in a predetermined location. There they will plan rescue, triage and additional operations to ensure the preservation of lives and property. With SafetyNet they are working together to facilitate an accurate and efficient evacuation. This not only saves the lives of evacuee's but also the lives of the first responders. With SafetyNet first responders will not have to put their lives in danger looking for people that may or may not still be in the building.

Coupancy	as of	10:15am	Status as of 10:21	J
	-	Cell Phone	Personnel	Location
Villie Colon eff Reed	E	412-345-9654 412-765-2430	Teddy Sheringham Barry Bonds Charlie Batch Alan Faneca Troy Palomalu Hines Ward Tryone Carter Cedrick Wilson	A B C A C B

SafetyNet's web based design along with multiple wireless interfaces provides the customer with a custom solution that will address their specific needs. ISS understands that each application may have specific functions to meet facility safety objectives. SafetyNet is designed to evolve with new technology and to never become obsolete.

SafetyNet Advantages

- > SafetyNet accounts for ALL Occupants in the facility.
- SafetyNet's patented design protects the system from being damaged by the event.
- SafetyNet coordinates the facilities evacuation with arriving first responders to ensure the preservation of lives and to reduce property losses.
- > Safetynet's platform reduces the amount of human interaction to reduce mistakes.
- A full ROI should be realized after only two evacuation drills. SafetyNet will reduce the amount of time to complete the evacuation drill meaning your employees can get back to their respective jobs sooner.
- SafetyNet makes your facility OSHA compliant under the General Duty Clause as well as standard compliant 1910.38 and 1910.38(c)(4).
- SafetyNet will reduce Insurance Premiums.
- > Utilizing SafetyNet will increase the current Security at the Facility.
- SafetyNet augments all types of Access Control Systems.
- Easy to integrate and install. The existing facility grounds and physical walls will not be modified in any way.
- > SafetyNet is the only patented Emergency Evacuation System on the market.
- SafetyNet is a "GREEN" product.

SafetyNet....."Because Every Life Counts".

ISS reserves the right to change product specifications without notice. System configuration is customer driven and can change with each application. All rights reserved.

Don Bouressa President / CEO 312 Cotton Bay Way Simpsonville, SC 29681 (864)-230-4633 Dan Grant CMO 309 East Carson Street Pittsburgh, PA 15219 (412) -567-3687