

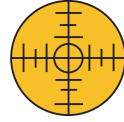
## An **AIM SITE SECURITY AND NOTIFICATION SYSTEM**

becomes a very cost-effective solution to help you take control of your construction site.

### **AIM CAN BE USED TO:**

- Secure your gates and entry points from intruders and trespassers
- Monitor unsupervised field equipment performance
- Notification of field equipment malfunction (pumps, heaters, etc.)
- Monitor staff on-site
- Protect tools and machinery
- Protect heavy equipment
- Protect supplies and materials
- Protect against vandalism
- Monitor concrete temperature
- Monitor indoor climate control
- Monitor high-water sensors
- Smoke and fire sensors

**CUT JOB SITE  
LOSSES WITH AIM**



# **AIM**

**ARMSTRONG'S INTELLIGENT  
MONITORING SYSTEMS**

## **TAKE CONTROL OF YOUR CONSTRUCTION SITE WITH AIM**

Integrates with high water sensors, smoke alarms, entry and motion contacts, perimeter sensors, interconnection devices, heater switches, illumination sensors, etc.

For more information about **AIM** products and services please contact your authorized **AIM** dealer:

**[www.aimalert.com](http://www.aimalert.com)**

380 Salmon River Mouth Road  
Coal Creek, NB, Canada E4A 2T7

**TAKE CONTROL  
OF YOUR JOB  
SITE WITH AIM**



# KNOW WHEN AN EVENT HAS OCCURRED

**\$100'S OF MILLIONS ANNUALLY IS LOST ON THE CONSTRUCTION JOB SITE DUE TO THEFT AND UNMANNED EQUIPMENT MALFUNCTIONS.**

Remote buildings, tool sheds, secured gates and heavy equipment are common job site properties hard to protect because of a lack of AC power or phone lines. Downtime due to sump pump or heater malfunctions add days of additional labour that can delay or jeopardize entire projects.

## **AIM WILL NOTIFY YOU WHEN AN EVENT OCCURS**

The **AIM SITE SECURITY AND NOTIFICATION SYSTEM** is a fully wireless, independent security system that *does not require phone lines or hard wired AC power*. **AIM** is designed specifically for the construction industry to help control losses



*Ideal for remote buildings or unattended equipment, AIM utilizes cellular technology for notification when an event occurs.*

due to equipment malfunction, site tampering, intruders, vandalism and property theft at job sites.

Now you can monitor sump pump water levels, indoor climate control heaters, concrete curing temperatures, protect your mobile office trailers, heavy equipment, tools and storage sheds on your construction site with one fully integrated notification security device. And best of all, **AIM** is totally portable and can be moved from site to site.

**AIM** utilizes a self-contained battery power source allowing you to place the **AIM** unit where it will be most effective.



*A notification provider relays the message to a PDA device of your choice or operator notification when an event has occurred.*

**AIM** requires no alterations to the site and is easily installed in minutes by a do-it-yourself installer.

When an event occurs **AIM** sends a signal to the Notification Centre which in turn will notify the site's owner or site manager by email or text message to their cellular phone, palm pilot or any other PDA device.