

VIENTRY

Intelligent Security

Virtual Sentry detects intruders in real-time and reacts immediately to prevent loss to your business.

VIENTRY introduces VIRTUAL SENTRY, the Intelligent Video Monitoring Solution for construction sites security



Protect your construction site from theft and reduce security costs

Virtual Sentry is a cost effective video and audio surveillance system that is monitored from **Visentry's Central Station**. The system is event driven and its main purpose is to continuously monitor the construction site from "closing" to "opening" time for pre-defined security violations and act upon when such violations are detected, thus providing robust intrusion prevention.

Virtual Sentry utilizes video cameras to create a virtual fence around the construction site. Intelligent software monitors the camera views in real time to detect intruders. Outdoor loud speakers provide two way audio communications with the monitored site.

The Digital Recording systems provides 24/7 continuous recording of all cameras. Streaming video, audio and data are transmitted via the internet to the central station.

If a suspicious person is detected, while contacting the authorities, the **Visentry** security specialist will advise the intruder over the loud speaker that he has been observed and recorded and that the police are on their way. The entire event will be recorded and a video clip of the incident will always be available for the customer and the authorities. Our primary objective will always be to deter and subsequently prevent from any unauthorized individuals to step into the monitored spaces.

Why Virtual Sentry?

- * Prevents theft and vandalism
- * Eliminates on-site guarding costs
- * Reduces insurance costs
- * Ensures fast law enforcement response
- * Increases productivity
- * 24/7 customer support
- * Provides peace of mind

Customer Testimonial:

The value proposition with Virtual Sentry is enormous when you are able to replace guards with intelligent video monitoring over such a large outdoor area. From reduced personnel cost to lower insurance premiums, not to mention a decrease in vandalism and theft, the cost savings of such a system can be substantial.

Ari Green
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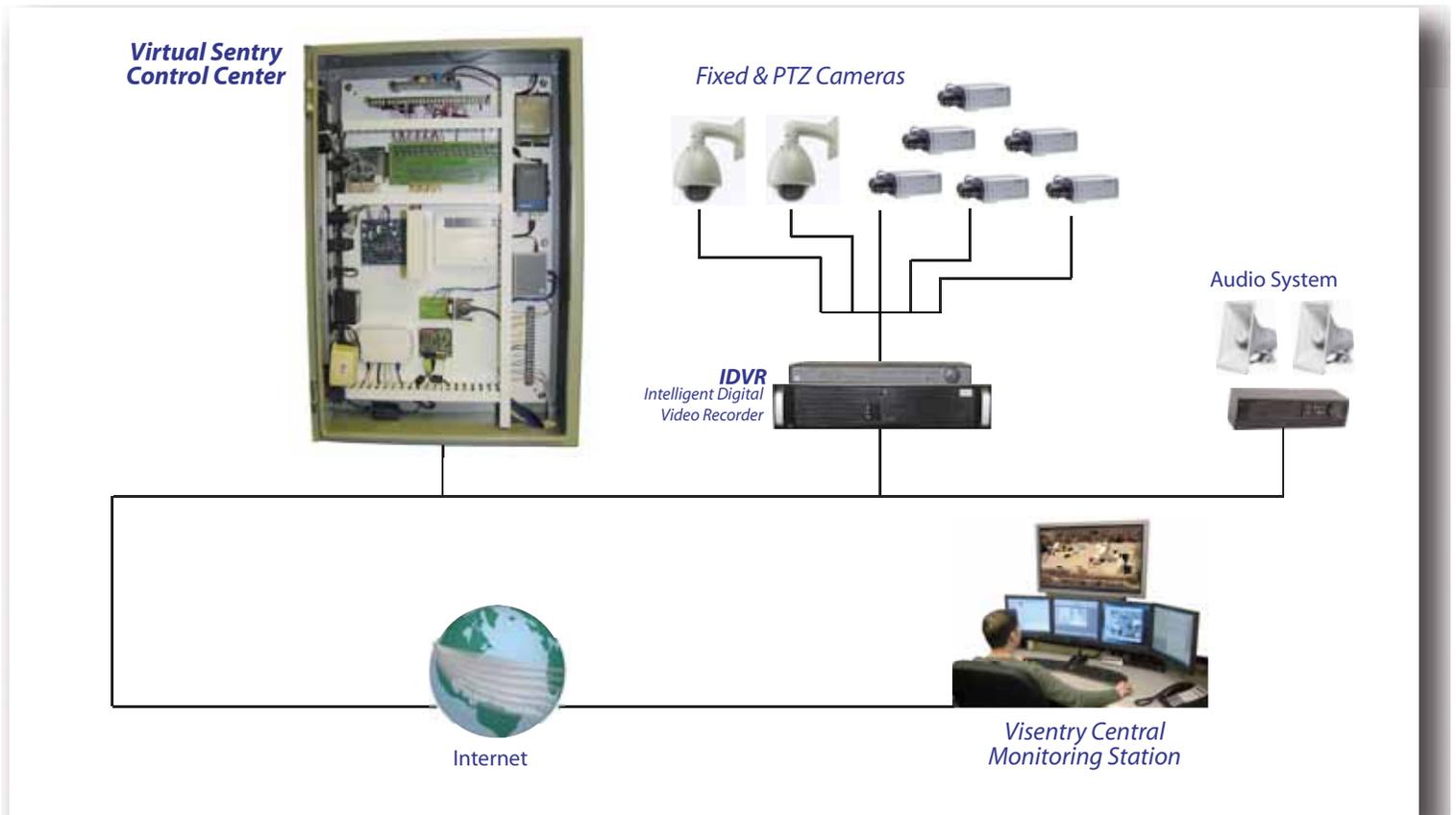
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As outlined by the Insurance Companies Requirements for Course of Construction

Sample Cost Comparison on an average 10,000 sq. ft. home for one year of protection		
	<i>IDVR (costs based on an average system)</i>	<i>Security Guards (costs based on an average guard service)</i>
Installation of Equipment	\$7,000 - \$15,000	n/a
Central monitoring	\$300-\$500 x 12 = \$3,600-\$6,000	n/a
Intervention	<i>Usually included in central monitoring</i>	<i>Included in service</i>
Labor	n/a	\$8-\$20 per hour x (118 hours per week x 52 weeks) = \$49,000-\$123,000
Total Cost	\$10,600 - \$21,000	\$49,000-\$123,000



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