



## Attendance Verification

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### Risk Management

#### AN-330 OHS Concerns and the Voyager Radio System

The Voyager Radio Logging System uses low power short range radio for sensing and logging the attendance of staff at selected locations. Some staff have had concerns about the amount and type of radiation that the system may generate.

***Elite-ID Electronic Systems have ensured that use of the Voyager System cannot cause any health issues from intended or spurious radiations. It will not interfere with normal 2 way radios (eg. Motorola, Tait etc), mobile phones or similar.***

We can positively and accurately state this because;

1. Whilst the Pulsar unit does transmit, it transmits approx 0.0005 watts of power for 0.03 of a second approximately every 1.1 seconds. This power level and the frequency used ensure that it is completely safe. By comparison the signals from mobile phones, TV stations, FM radio stations, 2-way radios and office wiring are many times more powerful and continuously present.
2. The Voyager System uses components that have been rigorously tested and meet all requirements for use in America, Europe and other countries as well as Australia.
3. Elite-ID Electronic Systems use the worlds best technology for the Voyager System. This technology is backed by large and successful American manufacturers. The same components are being used in body worn medical, military and commercial applications in America and around the world.

Please feel free to contact me should there be any concerns with our products.

Authorised and Signed,

Richard Holmes  
*Managing Director*  
**23 May 2004**