

Noise Monitoring





- Noise pollution is an unwanted and unpleasant sound that can decline human health and other living being present in the Environment.
- Noise pollution refers to the level of sound. A noise survey involves measuring noise levels at selected locations throughout an entire plant to identify noisy areas.
- This is usually measured with a Sound Level Meter (SLM).

Noise Health Effects

- Hypertension,
- High Stress,
- Hearing Loss,
- Sleep Disturbances,
- Raise in blood Pressure.







Monitoring

- Sound level meters are quick, simple and easy to operate.
- By investing in monitoring solutions, preventing employees from developing hearing issues and suffering long-term effects as a result of working conditions.

How Dynamic Safety can help you?

Our Dynamic Safety provides consultancy services to your organization control and monitor of noise in all industries.

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