Components of a Successful Condition Monitoring Program

Taken from *Audit it. Improve it: Getting The Most from Your Vibration Monitoring Program* by Alan Friedman

1. Right Goals	Having clearly defined and achievable goals that may evolve over time.
2. Right People	Having the right people in the right roles with the right training.
3. Right Leadership	Inspiring continuous improvement.
4. Right Tools	Having the right tools and technology to help reach the goal.
5. Right Understanding	Equipment audits, reliability and criticality audits, FMEA, etc.
6. Right Data Collection	Collecting the right data in time to detect defects or impending failures.
7. Right Analysis	Turning data into defect or fault diagnoses and actionable info.
8. Right Reporting	Getting info to the right people, at the right time, in the right format.
9. Right Follow-up and Review	Acting on reports, verifying results, bench-marking, auditing improvements, etc.
10. Right Processes and Procedures	Tying together people, technology, info, decision making, and review.

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Are You Getting the Most from Your Vibration Monitoring Program?

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Alan Friedman is the founder and CEO of Zenco, a provider of vibration monitoring program audits and training and the author of *Audit it. Improve it: Getting The Most from Your Vibration Monitoring Program*. Alan has more than 24 years experience in helping people set up and manage vibration monitoring programs in a variety of industries. He has taught vibration analysis in accordance with ISO18436-2 Categories I, II and III to thousands of people worldwide.

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