

Interview Questions for Factory Realtime Air Condition Monitoring for Improved Health

1. Can you describe the current state of air quality in your factory?

- Follow-up: What are the main sources of air impurities in this environment?

2. How often do you monitor the air quality, and what interventions and protections are currently in place for monitoring it?

- Follow-up: How effective do you find these methods?

3. What are the most common health issues reported by workers that you believe are related to poor air quality?

- Follow-up: How frequently are these issues reported?

4. What Solutions are currently in place to detect poor air quality?

- Follow-up: Are they effective?

5. What actions are taken when poor air quality is detected in the workplace?

- Follow-up: Are these actions effective in addressing the problem?

6. Are there any challenges or gaps in the current air quality management systems that you think should be addressed?

- Follow-up: What improvements or changes would you suggest?

7. Would you consider implementing a real-time air quality monitoring system in the factory? Why or why not?

- Follow-up: What features or functionalities would you expect from such a system?

8. What types of chemicals do you think are most harmful to workers' health in this environment?

- Follow-up: Have any specific pollutants been measured or identified as particularly problematic?

9. In your experience, how well do workers understand the impact of air quality on their health?

- Follow-up: Do you think there is a need for more awareness or training on this issue?

10. How do you see the future of air quality management in your industry, and what role do you think technology can play in improving it?

- Follow-up: What would you like to see in future air quality management solutions?

WORKER'S SURVEY LINK: <https://forms.gle/xrrRE7FH49xWUBf29>

DOCTOR'S SURVEY LINK: <https://forms.gle/eBb6Bmw7Ek15igL49>