



ENVIRONMENTAL NOISE

Roush provides expert testing, modeling, and consulting services for understanding environmental noise. We use a variety of methods that include long term unattended noise monitoring, environmental noise modeling, and in-depth machine analysis. These tools make it possible for Roush to identify and analyze the primary site noise sources, and to develop treatment plans to mitigate our customers' environmental noise impact.

www.roush.com

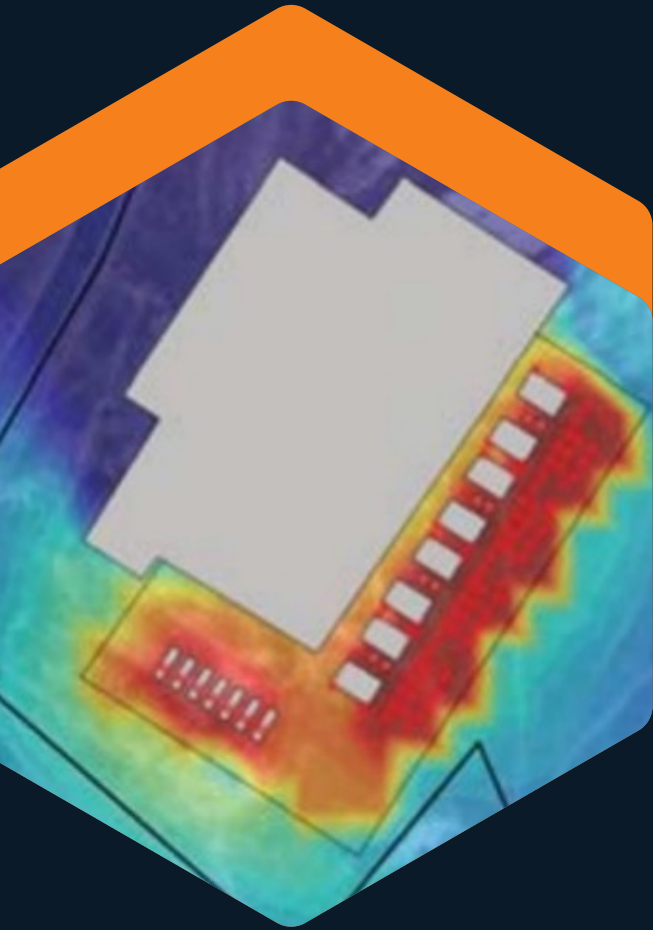
We're focused, we're efficient, and we're at our best when we're challenged to think outside the box — critical traits when our customers' success depends on how quickly we can take their visions from the sketchpad to the marketplace.

For more information, please [click here](#).



OUR GOAL

Whether it be in the up-front planning and design process or during site operation, Roush can help you understand and reduce the noise that is emitted by your work site or industrial facility.



ENVIRONMENTAL NOISE MONITORING CAPABILITIES:

- Unattended Noise Monitoring Station
- Performing a Noise Survey Around an Industrial Facility Using a Sound Level Meter
- Sound Level vs. Time as Measured By a Noise Monitoring Station
- Results from an Environmental Noise Model

ROUSH[®]

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