



MnTAP Spotlight

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Strengthening Minnesota businesses by improving efficiency while saving money through energy, water, and waste prevention.



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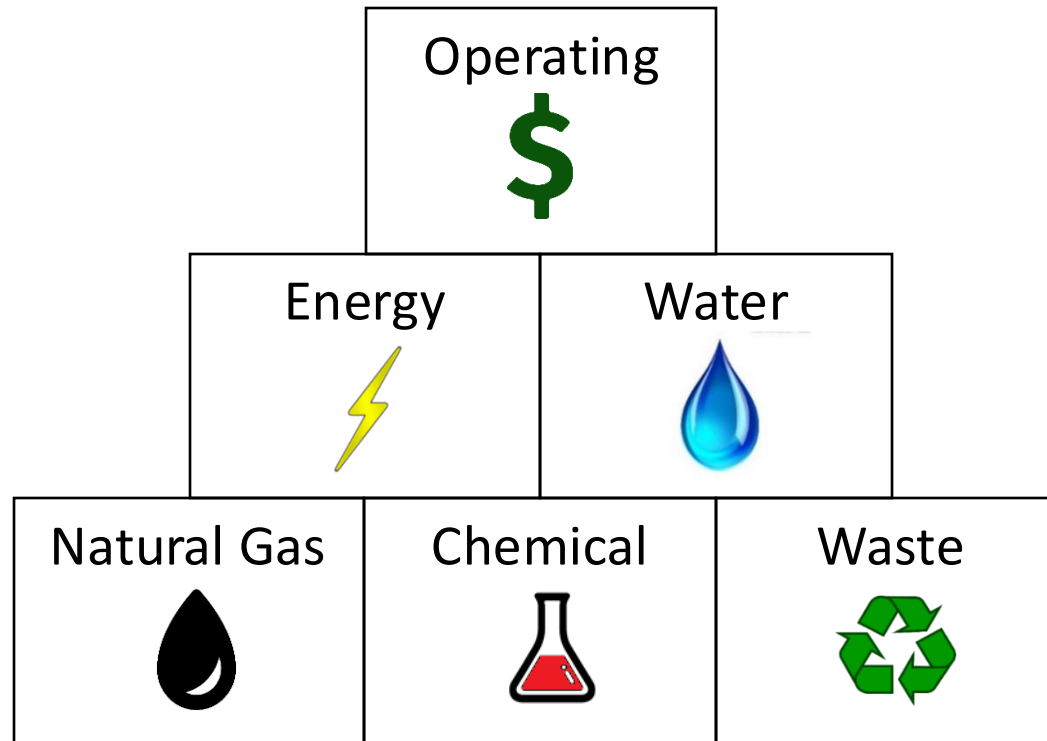


UNIVERSITY OF MINNESOTA

Minnesota Technical Assistance Program

We work with industrial businesses on process efficiency projects.

- Technical Assistance, Intern Program, Special Projects



Technical Assistance

No-cost, non-regulatory, confidential technical assistance with industrial manufacturing facilities.

Often in the form of a two-hour site assessment:

- Meet to discuss opportunities
- Collect information on equipment and processes
- Conduct literature review and calculations to find savings
- Report out meeting to share results and discuss next steps

Intern Program

Place an engineering or science student on-site to work on a defined process efficiency project for three-months over the summer.

- Project scoping from September through February.
- Site selection in February
- Student's start end of May
- Final report and symposium complete in August

\$4,000 Cost Share

Apply to host a MnTAP intern

- Navigate to mntap.umn.edu
 - Intern Program -> Business -> How to Apply
- MnTAP staff will reach out to schedule a project scoping site visit.



Special Projects

Grant funded projects to complete focused work or deeper dives into specific sectors.

- Municipal Wastewater Energy Efficiency
- Industrial PFAS source reduction
- Food Processor Efficiency

Schedule a no-cost assessment!

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