



ENGINEERING EXPERTISE

Toll Gas Technology: customer focused,
emphasizing commitment to our customers
through quality, safety and innovation.

We collaborate, create, problem solve with
comprehensive engineering diagrams, CAD
drawings and a consultative approach.

Thea Bunde
EPA Protocol & Flammable
Gas Business Manager
cell: 612-581-9889
e-mail: thea@tollgas.com

Michelle Michaud
Electronics Business Manager
Cell: 763-486-3507
e-mail: michellem@tollgas.com



Employee Owned

Toll Company
3005 Niagara Lane N.
Plymouth, MN 55447
www.tollgas.com



Employee Owned

Leaders in the
Twin Cities market producing
innovative
electronic and
cleanroom gases

TOLL GAS TECHNOLOGY





EPA PROTOCOL BLENDS

Providing traceability for certification of gaseous calibration standards. Helping our customers ensure compliance through CEMS and other Air Quality Requirements.

ELECTRONICS

Making our mark in the Twin Cities showcasing the only state-of-the-art self contained purification system for electronic and cleanroom gases. Offering VLSI grade Helium, Argon, Nitrogen, Oxygen and Hydrogen.

Toll Gas Technology prides itself in understanding the rapid pace of the semiconductor industry. Our products and services are key to your company's success.

Electronic gases, innovation and excellence in a cylinder. Our commitment to quality specialty gases and sharing best practices with our customers, every cylinder, every cleanroom, every time.

FLAMMABLES

Join us on our historic journey into the future. Best lead times in the Midwest for flammable blends.

