

Master the Craft of Brewing



For brewery solutions
contact us at;



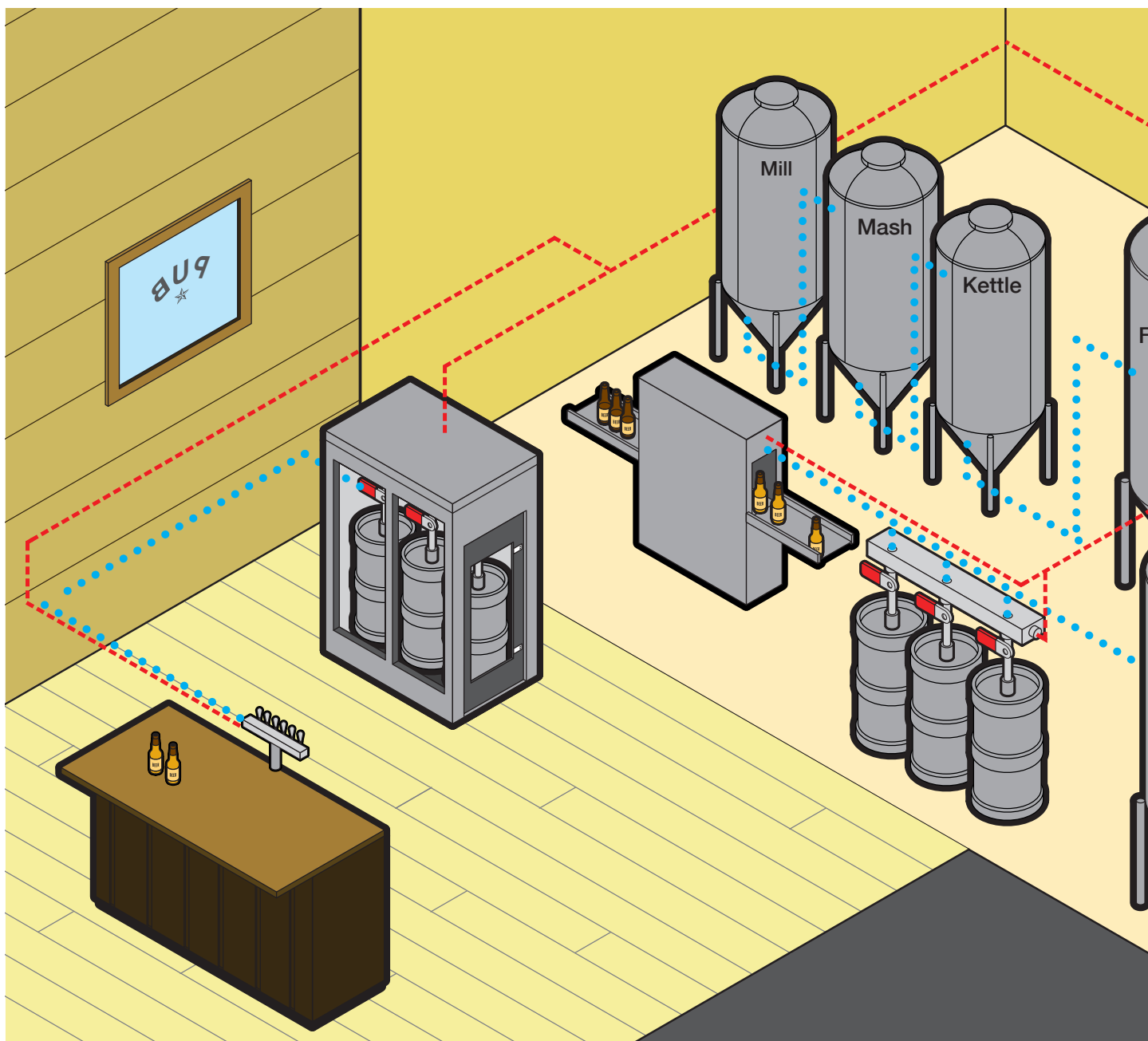
Ontario
800.361.3874
Quebec
800.892.2726
Western Canada
800.383.4262



Canada_BevCarb_Sales@praxair.com



praxair.ca



The above depiction of a typical brewing process is provided by Chart, Inc. and used with their permission.

Praxair can help with:

Gases – Carbon Dioxide, Nitrogen and Oxygen

Modes of supply – from cylinders to bulk

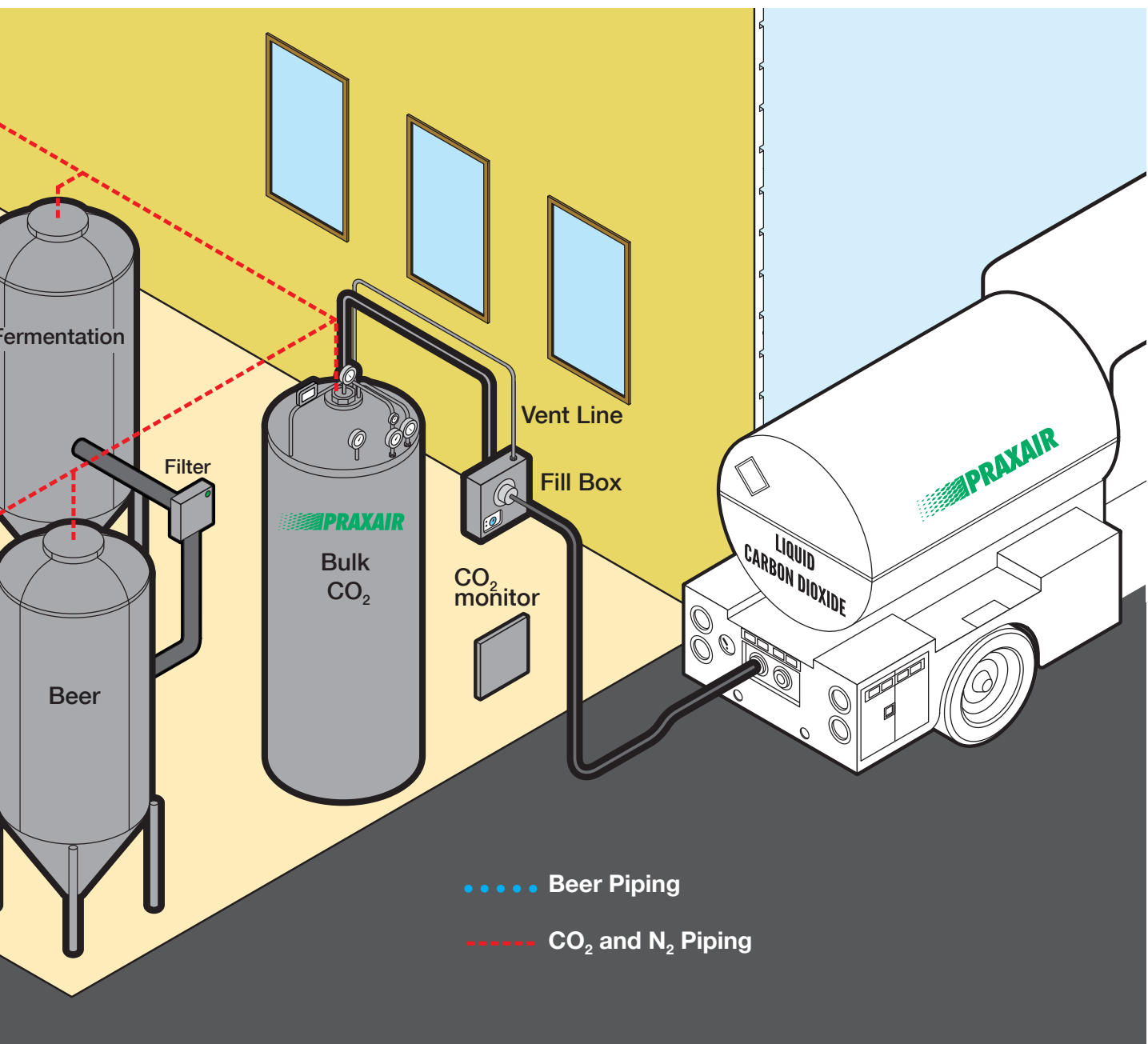
Applications – brewing, carbonating, bottling/canning/kegging, blanketing, purging, degassing

Safety – gas monitoring systems for inside your facility, personal monitors and more

Equipment – generators and membranes, dosers, injectors, sensors and more

Parts – regulators to pipelines

Brewery capacity – Praxair has assisted breweries from 1,000 hectolitres to 100,000 hectolitres



Praxair can help you master the craft of brewing with;

- CO₂ Supply – Cylinders to Bulk
- LN₂ Dosing
- CO₂ Monitoring
- N₂ Sparging & Purging
- N₂ Generators
- Beer Gas / Cylinders

Contact Praxair today and see for yourself how we can help make a difference in your beer brewing operation.



Safety First – Don't forget gas monitoring as part of your overall brewing process

It is important to monitor the CO₂ levels in your operation. Monitors can help to insure a safe work environment for your staff, service techs and customers who may be in your facility. Praxair offers a range of gas monitoring products for both within your facility as well as personal monitoring devices.



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