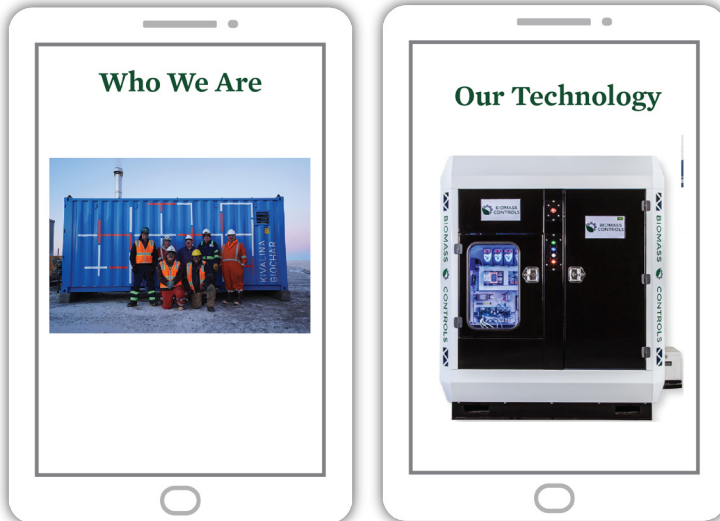


## Treat Solids and Improve Soil Health for Clean Water



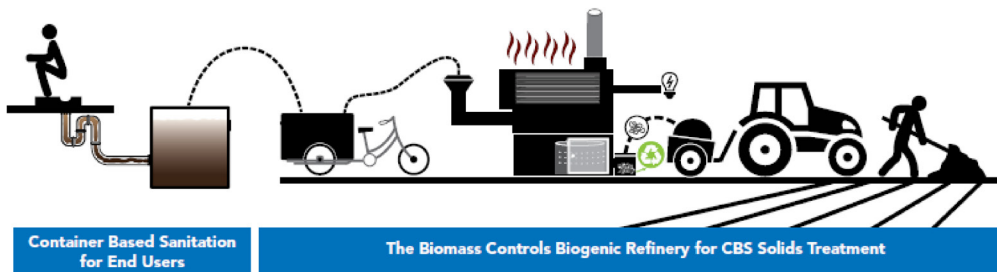
### About Biomass Controls PBC

Biomass Controls PBC's mission is to offer control technologies and innovations to enable rapid refinement of sanitation, agricultural and food outputs to treat pathogens, reduce greenhouse gasses, sequester carbon and improve soil health. Our vision is to become a world leader in decentralized, community scale thermal solutions that significantly impact our climate, quality of life and gender equality in served areas.

We have three sites in India that serve over 75,000 people each day. We have one site that has recently been commissioned in South Africa. The treatment of solids is needed to ensure that our clean water is not polluted. We also need the nutrients in biosolids to ensure food security.

### Container Based Sanitation

**Container Based Sanitation coupled with the Biogenic Refinery** addresses the complete sanitation value chain, enables off-grid treatment, provides local employment and delivers valuable treatment products.



Container Based Sanitation for End Users

The Biomass Controls Biogenic Refinery for CBS Solids Treatment

### Interactive Session

20 October, 11:00–11:30 a.m.  
(GMT +8, Manila time)

[Join the Zoom interactive session](#)  
(passcode: #eMarket2)



### To know more about our Smart Water Technology

#### BROCHURES

- [WaSH in Humanitarian and Urban Settings](#)
- [Data Management and Monitoring of Sanitation Services](#)
- [The Case for Container Based Sanitation with Thermal Treatment](#)

#### VIDEOS

- [Biomass Resources](#)
- [P-Op enabled FSTPs in India](#)
- [Citywide Inclusive Sanitation Model in Wai](#)

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