

# Rotometrics + Global Waste Management = Industrial Symbiosis



Business efficiency network supporting business in a changing climate

Through business engagement for the ASPIRE program, the BEN Officer met with Gregor Mason at Rotometrics to discuss opportunities for Industrial Symbiosis, or resource exchange between two companies that results in environmental and economic benefits for both companies.

The BEN Officer introduced environmental engineer Amir Siddique from WACTS, who was able to identify and facilitate the resource exchange between Rotometrics and Global Waste Management.

*“ We had been looking for another option for our waste chemical disposal to reduce our overheads without success, so to find a company that can use our waste rather than dispose of it through a recognised waste transport company has been a great outcome.”*

**Gregor Mason, Financial Controller- RotoMetrics Australia**

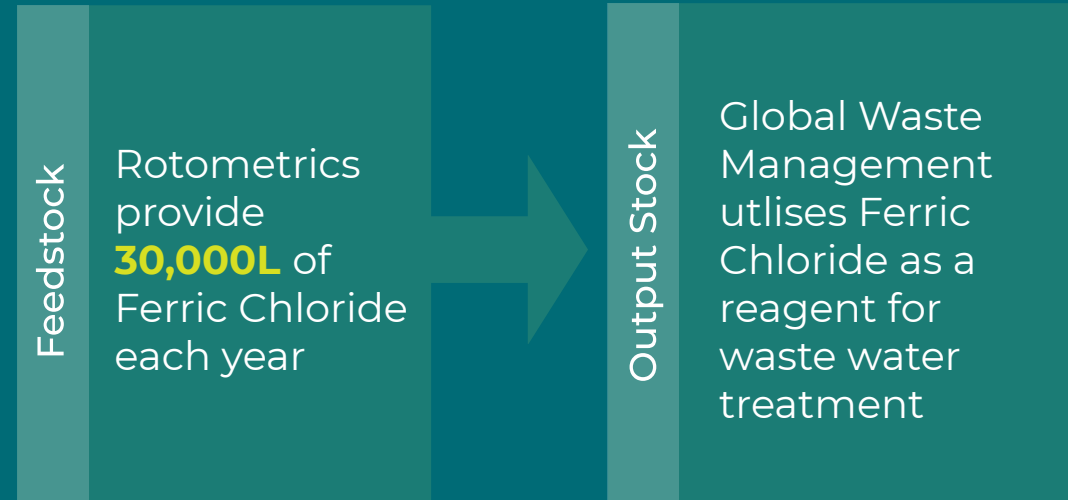


Image: Ferric Chloride

## Our Solution

### Global Waste Management

Hume City Council



## The Benefits

- ✓ Annual savings of **\$30,000** for Rotometrics, as they no longer need to pay for specialised waste treatment
- ✓ Annual savings of **\$13,500** for Global Waste Management, as they only pay for transportation of Ferric Chloride

#### Source Information

Rotometrics: <http://www.rotometrics.com/>

Business Efficiency Network:

[https://www.hume.vic.gov.au/Business\\_Major\\_Projects/Business\\_Networking\\_Training/Sustainable\\_Business/Join\\_Business\\_Efficiency\\_Network](https://www.hume.vic.gov.au/Business_Major_Projects/Business_Networking_Training/Sustainable_Business/Join_Business_Efficiency_Network)



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