

## STEAM ENERGY

A critical, reliable, cost-effective component for high energy demand manufacturing or process applications. Industries such as Abattoirs, Breweries, Bakeries, Food-processing, Dairy / Cheese, Sugar Mills, Laundries / Dry Cleaners, Hospitals, Timber-, Rubber Mills, Refineries, Tank Farms and more, using the safe, dry saturated steam as its preferred energy medium. Dry superheated Steam generated for electric power generation.

## OPTIMISE

Take advantage of the low interest rates and optimise the on-site installed, in-house managed critical steam energy systems. Improve performance through EFFICIENT steam generation / distribution plus EFFECTIVE controlled and preferable metered energy / process integration.

**Reduce Energy demand and cost.**

*STEAM LINK®, working with any company who uses steam in its processes, focused to maximise the operating dynamics of the production / process plant. Inspecting, identifying, and correcting any steam energy related, and process integration.*

<b>Identify</b>	<b>Assess</b>	<b>Achieve</b>
<b>Process</b>	<b>Installation</b>	<b>Productivity</b>

- Efficient steam generation
  - Effective controlled, metered distribution
  - Site specific process & steam integration.
- Summary of testimony, see complete testimony on [www.steamlink.com.au](http://www.steamlink.com.au)  
**I recommend STEAM LINK, as we achieved substantial energy savings, plus improved plant performance, all adding up to a reduced production cost per unit.**

Jamie Pacey, Maintenance Manager / JAMES HARDIE Australia Pty Ltd / Meeandah, Qld 4008

For more information or to request a site visit,  
contact

STEAM LINK® on 07 3881 1605 or E-mail [steam@steamlink.com.au](mailto:steam@steamlink.com.au)

Please leave your Company details, one of our specialists will contact you within three (3) working days.

*Manfred Schneider*  
Technical support