

STEAM LINK®

ADVANCED STEAM ENERGY SOLUTION

www.steamlink.com.au

STEAM PLANT

ON-SITE INSTALLED, IN-HOUSE MANAGED, CRITICAL STEAM ENERGY SUPPLY SYSTEM

PURPOSE

- Generate the required steam energy efficient, pressure kPa and supply capacity kg/h
- Distribute the steam effective, safe, reliable, controlled, and preferable metered,
NO STEAM ENERGY - NO PRODUCTION
- Supply the required energy, as per demand, to all connected process applications

Common Steam Plant problems

- *Slow plant start-up*
- *Fluctuating Boiler pressure, low water alarm*
- *Unable to achieve, maintain set process pressure / temperatures*
- *Water hammer in steam & condensate pipes*

Contact us today and experience the difference tomorrow

STEAM LINK®

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STEAM LINK® will work with you to maximise the performance dynamics of the production / processing plant, reducing the energy intake, emission, and overall operating cost, through efficient steam generation and effective, site-specific steam to process integration.

Identify	Assess	Achieve
Process energy demand cycle	Steam system installation, energy supply	Production performance

YOU

ACHIEVE MORE >< WITH LESS

ENERGY – TIME – RESOURCES – EMISSION

Summary of testimony letter, see complete letter on www.steamlink.com.au

I recommend STEAM LINK to any company who uses steam in its processes, 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, cost and availability please contact **STEAM LINK**, Email: steam@steamlink.com.au or call **07 3881 1605** and leave your contact details. A Steam Link steam specialist will call you back within 3 working days.

Manfred Schneider

Mobile: 0430 293 059
Technical support

STEAM LINK®
ABN: 42 609 810 663

Unit 100 / 193 South Pine Rd., BRENDALE Qld 4500

Call 07 3881 1605

E mail steam@steamlink.com.au