

STEAM LINK®

Advanced Steam Energy Solutions

www.steamlink.com.au

Ref/ID LET'S TALK / IMPROVE - 06-20

Improve steam plant performance

The on-site installed, in-house managed, critical process energy supply system

&

ACHIEVE MORE >< WITH LESS

ASSESS

Steam supply system

Boiler Type / Operating Pressure
Steam supply capacity @100°C
Waste heat / Accumulator
Correctly sized / installed distribution pipes
Dry saturated Steam

IDENTIFY

Process and Operation

Eliminate lost production time
Demand cycle / Pressure
Pipe installation
Condensate discharge
Pipe insulation

IMPLEMENT

Energy >< Process integration

Required steam quality
Steam meter
Process specific control
Condensate removal
& recovery

Summary of testimony, see complete testimony 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 Plant, Qld 4008

CONTACT

Manfred Schneider

steam@steamlink.com.au

STEAM LINK®

ABN 42609810663

Unit 100 / 193 South Pine Road, Brendale Qld 4500, AUSTRALIA

Call: +61 7 3881 1605 / E-mail: steam@steamlink.com.au