

STEAM LINK®

www.steamlink.com.au

ON SITE WORKSHOP / PRESENTATION

'STEAM ENERGY AWARENESS'

TRANSFORM EXISTING STEAM INSTALLATIONS INTO ENERGY ASSETS

REDUCE COST – IMPROVE PERFORMANCE & SUSTAINABILITY

Approx. 4 hours

MAINTENANCE / ENGINEERING / PRODUCTION TEAM - *some steam knowledge is required*

Presented at your Plant, maximum No: of Attendee's = 8

90 min Steam Theory - Training Room, White board / PowerPoint presentation;

STEAM GENERATION

- BOILER selection
 - Output capacity Kw, steam pressure / temperature
 - Primary energy selection
 - Auxiliary systems / equipment

WASTE HEAT / ENERGY recovery

- Flue gas economiser
- BIO GAS PLANT
- WASTE HEAT BOILER

STEAM DISTRIBUTION PIPES

ENERGY CONTROL & METERING SYSTEMS

- You can't manage without measure

PROCESS ENERGY DEMAND & PRODUCTION CYCLE

- Steam supply pipes / controls / steam quality
- Accumulator
- Condensate discharge

PROCESS APPLICATION /

- Effective energy integration / Cycle
- Condensate discharge

CONDENSATE – RESOURCES RECOVERY

15min / Smoko – Coffee Break

45min / pre-arranged Plant inspection –/ applying learned knowledge to practical application; identify on site problem the cause and provide solution

45min / Discuss on site Steam & condensate control equipment

45min / Q & A time / General steam products / process integration topics

For Cost / available date:

Please contact STEAM LINK and mention INFORMATION - AWARENESS WORKSHOP

Call: 07 3861 9777 E: steam@steamlink.com.au

STEAM LINK®

101 Old Toombul Road, Northgate Qld 4013

AUSTRALIA