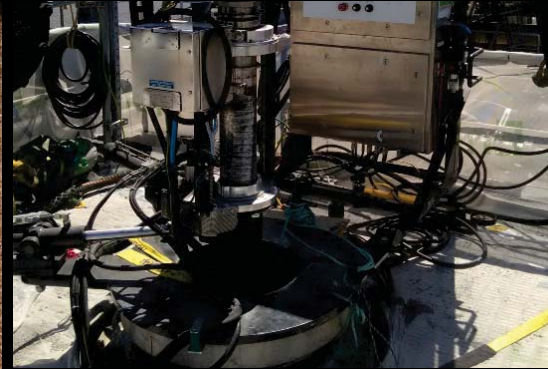


# YOU'RE INVITED



## CATALYST HANDLING TECHNOLOGY DEMONSTRATION DAY 13TH AND 14TH NOVEMBER

SESSIONS RUNNING FROM 8AM - 10AM, 11AM - 1PM AND 2PM - 4PM EACH DAY

EnerMech Henderson Facility, 931 Cockburn Rd, Henderson 6166, Perth, WA

EnerMech and Worley have joined forces to revolutionise catalyst handling activities. The highly dangerous and costly catalyst change-out process traditionally requires significant manual handling, inert environments and confined space entries. EnerMech and Worley have recognised the need for a change in the market and set-out to create a new solution. The result? Automated loading and unloading catalyst technology – EnerMech's EnCat and Worley's CAROL.

The strategic partnership means EnerMech are now the sole provider of the CAROL technology in the Australasian market, adding another tool to our catalyst handling offering.

Come along to our demonstration day to experience the live unloading and loading capabilities of our tools.

### BENEFITS INCLUDE:

#### INCREASED SAFETY

Eliminates the risks of asphyxiation and engulfment

#### REMOVAL OF INERT ENTRY

Removes the need for inert entry

#### MINIMISED MANUAL HANDLING

Greatly reduces manual handling and fatigue

#### ELIMINATION OF CSE

Eliminates CSE during unloading and loading

#### REDUCED CRANE ACTIVITY

Reduces reliance on cranes

#### DECREASED WEATHER DEPENDENCY

More predictable outcomes through immunity to adverse weather events

#### LOWER CATALYST ATTRITION

Lowers catalyst attrition in comparison to traditional methods

#### NO REQUIREMENT FOR DECANTING

Removes the need for decanting of catalyst from drums to Bulka Bags

Please respond to Chris or Naomi to RSVP: