

MEPAU in the Mid West

Mitsui E&P Australia (MEPAU) is the Australian headquarters for Mitsui & Co.'s energy investments in the region. MEPAU is focused on establishing a responsible, reliable, and sustainable energy supply to meet growing energy demands.

MEPAU is Operator of three facilities in the Mid West, including the Waitsia Gas Field, a joint venture with Beach Energy, which is located about 20km southeast of Dongara.



Police Legacy & Community Golf Day

MEPAU and joint venture partner Beach Energy were pleased to again support the Dongara Police Legacy and Community Golf Day, which was held last week at the Dongara Golf Club.

The Dongara Police Legacy & Community Golf Day is an annual event hosted by staff at Dongara Police Station to raise funds for the Western Australian Police Legacy, an organisation providing personal and financial support to the partners and children of deceased or injured Police Officers, and local Dongara/Denison community charities, groups and organisations.

Latest information

MEPAU's website mitsuiepmidwest.com.au provides the latest activity schedule, news and information on current operations and activities. Please refer to the online schedule for the most accurate activity information.



Scan the QR code to view
MEPAU's current Schedule of
Activities.



Containers for Change raises \$400 for Volunteer Fire and Rescue

Clough and MEPAU have now raised \$402 for the Dongara/Denison Volunteer Fire & Rescue through the Containers for Change initiative at the Waitsia Stage 2 site, and to date \$68.90 for the Irwin Fire Brigade.

This site initiative has also seen 4,709 containers diverted from landfill.



What's happening at site

MEPAU concluded well testing at Waitsia-09 last week – the testing allows for data to be gathered about the gas reservoir, such as the types of fluids the well can produce, flow rate and pressure.

During the testing phase, 'flaring' of the natural gas is also done (picture above shows Waitsia-09 flaring), which generates heat, light and noise because of the volume and velocity of the gas going through the flare stack.

These tests support the well's allocation for the ongoing production phase as well as support reservoir management.

Waitsia-10 well is anticipated to commence the testing phase in November. Please refer to the online Schedule of Activities for the most up-to-date information.