



CO2 Production and Surface Facilities PFE11



Oil & Gas
Consultancy Services & Technical Training Providers

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CO₂ Production and Surface Facilities (PFE11)

Course Description:

This program addresses production facilities consideration in carbon bearing hydrocarbon, uses and treatment processes.

Course Contents:

- The effect of Carbon hydroxide bearing hydrocarbon on facilities – corrosion, etc
- CO₂ gathering
- Overview of injection and process facilities
- Material selection and design due to carbon dioxide content
- Fluid flow
- CO₂ Dehydration, Treatment and Recovery processes
- Overview of Enhanced Oil recovery uses and options - facilities, miscibilities

Who should attend?

- Production engineers & technicians
- Pipeline engineers & technician
- Oil and gas personnel involved in surface flow operations

Venue:

Please visit our website or contact us for details.

Tuition:

£2,250+VAT

3 day program

5 easy ways to
register or to
make an enquiry:

1.Web

www.petroconsultenergy.co.uk

2.Email

info@petroconsultenergy.co.uk

3.Phone

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5.By post

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