

This two-lesson course provides an introduction to the infrastructure and processes involved in the purification and liquefaction of natural gas; the shipping of LNG to markets; and its regasification and onward distribution. The learner will also gain an understanding of the economic and commercial drivers of the LNG business, including pricing and contracts, and international LNG trade flows.

### Who is this course for?

Graduates with engineering or science degrees joining the industry who require competence in subjects outside their area of expertise; professionals in back-office functions, such as procurement, HR, finance, operations and logistics.



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### By taking this course, you will learn to:

- Identify the strategic benefits of LNG
- Recognise the main processing steps prior to natural-gas liquefaction
- Identify the main steps in the liquefaction process
- Identify the basics of floating LNG
- Recognise the basics of LNG trading, pricing and contracts
- Recognise how LNG is shipped to market
- Distinguish between LNG tanker designs
- Identify key patterns in the evolution of world LNG trade
- Recognise the scale of LNG production capacity globally and its contribution to natural gas supply
- Recognise how the small-scale LNG business works

### • Course requirements

There are no pre-requisites for this course.

### • Advance preparation

None.

### • Delivery method

QAS-SS

### • Field of study

Specialized Knowledge and Applications

### • Program level

Overview

### • Course code

LNG

### • Course length

1 hour

### • CPE Credits

1.0 self-study CPE credit is awarded for this course

### • Course registration

To register, contact [london@energy-future.com](mailto:london@energy-future.com)  
Or call: +44(0)2076362007

### • Refund policy

You may cancel your order within seven days as long as you have not launched a course. You can send us a cancellation notice by sending an email to [admin@energy-future.com](mailto:admin@energy-future.com). As long as you have complied with your obligations under this clause, we will refund the purchase price to you by crediting the payment card you used to purchase the services.

### • Complaints

Energy Future will make every effort to resolve complaints quickly and confidentially. A formal complaint must be submitted in writing to [admin@energy-future.com](mailto:admin@energy-future.com), setting out the facts and the remedy sought. Energy Future undertakes to respond to complaints within three working days. Complaints may be discussed with the Energy Future team by calling +44 (0)20 7636 2007.