## **Agenda** – Energy Markets Essentials

# // EA

## Monday Crude oil and refining

#### 9:00-10:30

- Crude oil upstream
- Upstream basics
- Global production
- US shale
- Conventional upstream

#### 10:45-12:15

#### Refining

- Why crude quality matters
- Refinery complexity
- Changes in global refining
- Refinery economics

#### Lunch

13:15–14:15 Exercise: Building a supply & demand balance

14:30–16:00 Exercise: Refining

16:15–17:00 Q&A and recap of day 1

#### Tuesday Crude oil and refining

## 9:00-11:00

Midstream, shipping and trade flows

- Storage
- Pipelines
- Waterborne

#### 11:15–12:30 Intro to trading / pricing terminology

Lunch

## 13:30-15:00

Understanding crude prices

- Crude benchmarks
- Understanding flat price and structure
- Major regional and quality spreads

#### 15:15-16:15

Exercise: Arbitrage scenario

16:30–17:00 Q&A and recap of day 2

#### Wednesday Oil products and NGLs

#### 9:00-09:30 Introduction

9:35–11:15 Exercise: Building a distillate supply & demand balance

11:30–12:30 Exercise: US gasoline demand

Lunch

#### 13:30-14:45

#### Distillate

- Global and regional supply, demand and trade flows
- Storage and seasonality
- Pricing and trade

#### 15:00-16:15

Gasoline overview

- Global and regional supply, demand and trade flows
- Specifications
- Pricing and trade

#### 16:30-17:00

Q&A and recap of day 3

#### Thursday Oil products and NGLs

#### 9:00-10:30

- Fuel oils
  - Global and regional supply, demand and trade flows
  - Pricing and trade

#### 10:45-11:45

#### Jet

- Global and regional supply, demand and trade flows
- Pricing and trade
- Pricing and trade

#### 12:00-13:00 NGLs

- Global and regional supply, demand and trade flows
- Pricing and trade

#### Lunch

14:00–16:00 Exercise: Forecast modelling

16:15–17:00 Final Q&A and programme wrap–up