

E – Course on “ Natural Gas Custody Transfer”

OBJECTIVES

Natural Gas flow measurements play a very vital role in petrochemical industries and process plants. Flow measurement and control is an essential requirement for assuring the quality as per the relevant standards and the safe operation of the piping network and personnel involved. The course is designed to deal with all the relevant aspects of gas flow measurement and control and will also cover the new technological developments in the field.

Dates: 6th to 7th October 2021
10.00AM - 5.00PM

TARGET GROUP

Personnel from Mechanical, Instrumentation, Chemical, petroleum or Electrical Engineering with a background of Industrial Instrumentation and Control in Gas Flow Measurement and related field. Participants may be from gas industries, flow meter manufacturers, other related industries like refineries, power plants, fertilizers, R&D organizations or academic institutions.

Indian Nationals Working in India, Course Fees Rs. 10000 GST @18%: Rs. 1800
Total RS. 11800.

COVERAGE

- Gas properties, AGA 8
- Orifice meters for gas flow measurement AGA 3
- Turbine Gas meter – AGA 7
- Pressure Measurement and Calibration
- Ultrasonic Flow Meters as per AGA 9
- Performance Evaluation of Gas flow meter / (Lab Videos)
- Auditing of Gas metering systems at Site
- Flow computers
- Temperature measurement & calibration

Others / those working abroad: Course fees: US\$ 588
Processing Fee: US\$ 20, Total US\$ 608.

Quantity Discount

- 2 – 4 Persons: 5%
- 5 Persons and above: 10%

Bank Details

Training Course Fee to be paid in advance by e – payment (RTGS/NEFT) only

State Bank of India (SME Branch) Kanjikode West, Palakkad – 678 623
Account No: 10258760349. IFCS Code: SBIN0006640. GSTIN: 32AAAF0138K1Z6. PAN: 32AAAF0138K
/ Swift Code: SBININBB397

Please mention program series “PS 221” during payment.



For any queries, please contact - Email: training@fcriindia.com, trainingfcri@gmail.com,
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FLUID CONTROL RESEARCH INSTITUTE

An ISO 9001:2015 certified NABL accredited organization (Under Govt. of India, Ministry of Heavy Industries & Public Enterprises). Kanjikode (West), Palakkad, Kerala – 678 623, India. Web: WWW.fcriindia.com



REGISTRATION FORM

E – Course: **Natural Gas Custody Transfer**

Program Series No: **221**

Name of Participant: Dr./Mr./Ms.

Designation: Qualification.....

Organization:

Postal Address:

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Tel: Fax:

Mob:

E – mail:

Remittance reference Details:

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