

# Gas and LNG Technology Unit of Oil and Gas Knowledge Centre

Gas Plants, LNG Plants, LNG Carriers, Field Handling, Transportation, Measurement

## 4 Weeks Training Programs List

Euro Training Ltd 2016-2017-2018

3422 Old Capitol Trail #1116, Wilmington, DE 19808, USA WhatsApp 14154305181 Tel: 415 251 1367 Fax/Voice Mail: US +1 650 6492689

Program Code	Program Name (Click to Access Website Brochure with Current Dates)	Program Content Summary
LNG5204	LNG Plant - Technology, Planning, Maintenance and Management	Under Revision. Please see <a href="http://www.eurotraining.com/plist/psumm/gas-LNG-training-summ-4w.pdf">www.eurotraining.com/plist/psumm/gas-LNG-training-summ-4w.pdf</a> or email: <a href="mailto:regn@eurotraining.com">regn@eurotraining.com</a>
LNG5504	LNG Carriers - Technology, Safety, Maintenance and Management	Under Revision. Please see <a href="http://www.eurotraining.com/plist/psumm/gas-LNG-training-summ-4w.pdf">www.eurotraining.com/plist/psumm/gas-LNG-training-summ-4w.pdf</a> or email: <a href="mailto:regn@eurotraining.com">regn@eurotraining.com</a>
PGP6244	Gas Handling and Field Processing Technology, Methods and Management	<p>This program will help you understand &amp; update knowledge of the Technology, Planning, Maintenance and Management Aspects of Gas Handling and Field Processing Facilities., The Technology of Gas Handling &amp; Field Processing, The Processes, Petroleum Reservoirs, Petroleum Gas; Associated; Non-Associated, From Well to Processing Facility, Field Processing, Phase Separation Units, Dehydration Units, Sweetening Units, Sulfur Recovery Units, Natural Gas Liquids, Metering Units, Gas Transmission Units, Controls &amp; Instrumentation, Corrosion in Gas Handling &amp; Field Processing, Gas Facilities Maintenance, Managing the Operations, Quality Assured System of Management, Good Management Practices in Gas Handling &amp; Field Processing, Best Practices in Gas Handling &amp; Field Processing, Performance Management of Gas Handling &amp; Field Processing, Key Performance Indicators of Gas Handling &amp; Field Processing, Performance Trending, Benchmarking, Balanced Score Card, Maintenance of Gas Handling &amp; Field Processing, Operation of Gas Handling &amp; Field Processing, Management of Facilities., Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant.</p> <p><b>Workshop 1;</b> Outline Action Plan to Implement Program Communicated Good and Best Practices; <b>Workshop 2;</b> Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning &amp; Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed</p>

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		<p>throughout the Program; Enhanced Program Recommendations; <b>Workshop 3</b>; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System. Workshop 4; Aligning Performance to Organizational Vision, Mission &amp; Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>
PGP6264	Advanced Gas Field Processing Technology and Management	<p>This program will help you understand &amp; update knowledge of the Technology, Planning, Maintenance and Management Aspects of Gas Handling and Field Processing Facilities. , The Technology &amp; Methods, Petroleum Reservoirs, Petroleum Gas; Associated; Non-Associated, From Well to Processing Facility, Field Processing; Phase Separation; Dehydration; Sweetening ; Sulfur Recovery, Natural Gas Liquids, Metering, Gas Transmission, Controls &amp; Instrumentation, Corrosion, Gas Facilities Maintenance, Managing the Operations; Quality Assured System of Management; Good Management Practices; Best Practices, Performance Management; Key Performance Indicators; Trending; Benchmarking; Balanced Score Card, Processes to Create Leadership in Planning, Operation and Management of Gas Facilities., The Technology of Gas Handling &amp; Field Processing, The Processes, Petroleum Reservoirs, Petroleum Gas; Associated; Non-Associated, From Well to Processing Facility, Field Processing, Phase Separation Units, Dehydration Units, Sweetening Units, Sulfur Recovery Units, Natural Gas Liquids, Metering Units, Gas Transmission Units, Controls &amp; Instrumentation, Corrosion in Gas Handling &amp; Field Processing, Gas Facilities Maintenance, Managing the Operations, Quality Assured System of Management, Good Management Practices in Gas Handling &amp; Field Processing, Best Practices in Gas Handling &amp; Field Processing, Performance Management of Gas Handling &amp; Field Processing, Key Performance Indicators of Gas Handling &amp; Field Processing, Performance Trending, Benchmarking, Balanced Score Card, Maintenance of Gas Handling &amp; Field Processing, Operation of Gas Handling &amp; Field Processing, Management of Facilities., Program Recommendations. Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. <b>Workshop 1</b>; Outline Action Plan to Implement Program Communicated Good and Best Practices; <b>Workshop 2</b>; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning &amp; Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service</p>

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		Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; <b>Workshop 3</b> ; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function
PTR5304	Gas Plant Technology, Processes and Management	This program will provide the participant Understanding of Processes, technology and methods of Gas Plants and their Efficient Planning, Implementation, Maintenance & Management., This Program Covers the Multidiscipline aspects of Managing a Gas Plant, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators; Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts & their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Program Recommendations & Action Plan: Workshops, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant. Program Recommendations Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. <b>Workshop 1</b> ; Outline Action Plan to Implement Program Communicated Good and Best Practices; <b>Workshop 2</b> ; Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning & Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; <b>Workshop 3</b> ; Advanced Issues 2; Setting up Early warning system to Provide Decision Support System. Workshop 4; Aligning Performance to Organizational Vision, Mission & Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the

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		Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function
PTU5244	Glycol Dehydrator Plant Technology and Management	<p>This program will provide the participant Understanding of Processes, technology and methods of Glycol Dehydrator Plant Planning, Implementation, Operation, Start-up, Shutdown, Troubleshooting, Maintenance &amp; Management., This program provides a unique multidiscipline (Technical-Legal-Management-Audit-Finance) analytical approach enabling you to take effective decisions, The Issues, Vocabulary, Technologies, Methods, Processes, Planning , Risk Identification, Risk Analysis, Risk Evaluation, Risk Treatment, Managing the Operations: Quality Assured System; Good Management Practices; Best Practices; Safety; Risk Management, Performance Management: Key Performance Indicators Trending; Benchmarking; Balanced Score Card; Early Warning System, Outsourcing Contracts &amp; their Administration, Processes to Create Leadership in Planning, Operation and Management, Industry Case Studies, Setting up Early warning system to Provide Decision Support Data, Workshop Case Studies 1, Workshop Case Studies 2, Program Recommendations, An Individualized Action Plan for each Participant. Program Recommendations Workshop Case Studies 1; Program Recommendations. Advanced Discussions on Program Topics; Workshop Case Studies 2; Program Recommendations; An Individualized Action Plan for each Participant. <b>Workshop 1;</b> Outline Action Plan to Implement Program Communicated Good and Best Practices; <b>Workshop 2;</b> Advanced Topics. More Details on Some Above Issues Important for Participants (Customized for each Participant Group); Increasing Productivity through Using Standard Forms, Templates and Checklists; Performance Management System to Measure Level of Performance in the Processes, we will develop the KPIs for the Above Processes; Planning &amp; Implementing a Departmental/Functional Knowledge Base? Key to Achieving Quality Service Performance/Repeatability and Superior Performance; Your Individualized Action Plan for Implementing Good Practices and Best Practices Discussed throughout the Program; Enhanced Program Recommendations; <b>Workshop 3;</b> Advanced Issues 2; Setting up Early warning system to Provide Decision Support System. Workshop 4; Aligning Performance to Organizational Vision, Mission &amp; Strategic Objectives; Your Individualized Action Plan for Leadership in Your Work/Department/Section/ Function; Workshop 5; Integrating the Individualized Action Plans; Implementing the Integrated Individualized Action Plans; Performance Management System for Your Work/Process/Department/Section/ Function</p>