Garnet
Garnet Global Training Center

GGT-PG-108

Power Generation & Utilities

Utility Regulation & Tariffs

تنظيم المرافق والتعريفات

Duration	Language	Formats	Hours	Level
5 or 10 days	**English or Arabic**	**Classroom, online, in-house**	**35 / 70**	**Intermediate (practitioner)**

Overview

Utility Regulation & Tariffs turns established good practice into step-by-step methods that participants rehearse in exercises and then apply at work. Operation and maintenance of power plants, grids and utility services. You can join a public session in one of 20 cities or live online, in English or Arabic, or bring the course in-house with examples from your own operations.

What you will be able to do

- Apply the methods and standards of Utility Regulation & Tariffs to real tasks.
- Use the right tools, checks and calculations step by step.
- Diagnose common problems and identify root causes.
- Interpret data and results correctly and act on them.
- Follow safe, compliant and documented work practices.

Who should attend

Power plant engineers, operators, utility planners and grid specialists. Practitioners with one to five years of experience benefit most.

Key topics

- Thermodynamics and plant performance
- Boilers, turbines and generators
- Grid operation and dispatch
- Reliability and outage planning
- Emissions and environmental compliance
- Plant case studies

Formats and fees

5-day classroom	**USD 4,750**
5-day online	**USD 2,950**
10-day classroom	**USD 8,950**
10-day online	**USD 5,450**
In-house	**Quotation per group**

Fees per participant, excluding VAT.

Register or ask

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Email: info@garnettrainings.com

Training: training@garnettrainings.com

Web: garnettrainings.com

Sharjah Publishing City Free Zone, Sharjah, UAE

Certificate

Participants who attend at least 90% of sessions and complete the final assessment receive a certificate of completion stating 35 contact hours (5-day) or 70 contact hours (10-day).

5-day outline

Day 1 Utility Regulation & Tariffs: principles and standards

- Boilers, turbines and generators
- Regional and international case studies

Day 2 Methods and tools in practice

- Grid operation and dispatch
- Reliability and outage planning

Day 3 Diagnosis and problem solving

- Emissions and environmental compliance
- Checklists and templates to take away

Day 4 Quality, safety and documentation

- Plant case studies
- Group discussion and peer review

Day 5 Workshop, assessment and action plan

- Thermodynamics and plant performance
- Measurement and reporting

10-day outline

Day 1 Utility Regulation & Tariffs: principles and standards

- Boilers, turbines and generators
- Regional and international case studies

Day 2 Methods and tools in practice

- Grid operation and dispatch
- Reliability and outage planning

Day 3 Diagnosis and problem solving

- Emissions and environmental compliance
- Checklists and templates to take away

Day 4 Quality, safety and documentation

- Plant case studies
- Group discussion and peer review

Day 5 Workshop, assessment and action plan

- Thermodynamics and plant performance
- Measurement and reporting

Day 6 Advanced techniques and specialist practice

- Complex cases in depth
- Hands-on workshop on a workplace challenge

Day 7 Digital tools, data and automation

- Analysis tools and software
- Using AI in this field

Day 8 Benchmarking against international practice

- Global performance benchmarks
- Common mistakes and how to avoid them

Day 9 Capstone project

- Analyse a real challenge from your organisation
- Build the solution and implementation plan

Day 10 Presentations, final assessment and certificates

- Project presentations and review
- Final exam and certificate award

Schedule 2027–2030

Dates	Format	City	Language	Fee (USD)
8–12 Feb 2027	5-day classroom	Istanbul	English	4,750
13–24 Sep 2027	10-day classroom	London	English	8,950
11–15 Oct 2027	5-day online	Live online	English	2,950
12–16 Dec 2027	5-day classroom	Amman	Arabic	4,750
1–12 May 2028	10-day classroom	Geneva	English	8,950
19–30 Jun 2028	10-day online	Live online	Arabic	5,450
3–7 Jul 2028	5-day classroom	Abu Dhabi	English	4,750
17–21 Dec 2028	5-day classroom	Doha	Arabic	4,750
19–23 Mar 2029	5-day classroom	Abu Dhabi	Arabic	4,750

Dates	Format	City	Language	Fee (USD)
11–15 Jun 2029	5-day classroom	Istanbul	English	4,750
17–28 Sep 2029	10-day classroom	Dubai	Arabic	8,950
12–16 Nov 2029	5-day online	Live online	English	2,950
3–7 Feb 2030	5-day classroom	Riyadh	Arabic	4,750
11–15 Mar 2030	5-day classroom	Amsterdam	English	4,750
20–31 May 2030	10-day online	Live online	English	5,450
17–28 Jun 2030	10-day classroom	London	English	8,950

Customised and in-house versions of this course are available on request. garnettrainings.com/en/customise/