

Priority Map showing training relevance

The map below shows the EirGrid/SONI understanding of potential interest to enrol in self-learning and instructor led training sessions covering specific Training Topics.

		Priority Map for Participants Training							
Grouped Topics	Topics	Dispatchable Generators	Demand Side Units	Assetless Units	Large Suppliers	Small Suppliers	Controllable Generators	Small Renewable Generators	Others (MDPs, ICOs, etc.)
Market Overview	Market Overview	●	●	●	●	●	●	●	
Capacity Market (Registration, MPI & Pricing / Scheduling)	CM Registration and Qualification	●	●	●	●	●	●	●	
	CM Bidding	●	●	●	●	●	●	●	
	CM Auctions	●	●	●	●	●	●	●	
Balancing Market (Registration, MPI, Pricing/Scheduling)	BM Registration	●	●	●	●	●	●	●	
	BM Bidding & Data Submission	●	●	●	●	●	●	●	
	TSO Scheduling	●	●	●	●	●	●	●	
	Imbalance Pricing	●	●	●	●	●	●	●	
SEMOpX (Registration, MPI, Pricing / Scheduling, Settlements, Credit Risk, Invoicing / Fund Transfer, Query, Disputes)	SEMOpX Registration	●	●	●	●	●	●	●	Dependent on type of organization (to be determined on the basis of Learning Objectives)
	SEMOpX Bidding	●	●	●	●	●	●	●	
	SEMOpX (DAM & IDM) Invoicing/Fund Transfer	●	●	●	●	●	●	●	
	Auctions Clearing	●	●	●	●	●	●	●	
	IDM (Continuous)	●	●	●	●	●	●	●	
	SEMOpX Settlements	●	●	●	●	●	●	●	
	SEMOpX (ECC) Credit Risk	●	●	●	●	●	●	●	
	SEMOpX (DAM & IDM) Query Management	●	●	●	●	●	●	●	
SEMOpX (DAM & IDM) Disputes	●	●	●	●	●	●	●		
Capacity & Balancing (Settlements, Credit Risk, Invoicing / Fund Transfer, Query / Disputes)	Capacity Market Settlements	●	●	●	●	●	●	●	
	IMB Settlements	●	●	●	●	●	●	●	
	SEMO (CM & IMB) Credit Risk	●	●	●	●	●	●	●	
	SEMO (CM & IMB) Fund Transfer	●	●	●	●	●	●	●	
	SEMO (CM & IMB) Query Management	●	●	●	●	●	●	●	
	SEMO (CM & IMB) Disputes	●	●	●	●	●	●	●	

Priority Map Key

- High interest for this Training Topic expected
- Middle interest for this Training Topic expected
- Low interest for this Training Topic expected

Colour Coding of Training Materials and Sessions

Various types of Participants have different training needs. The relevance of self-learning and instructor led training sessions to specific participant groups is marked using green, yellow and red* as indicators:

- In green – Training Topics which are highly relevant for a specific type of participating organisation (it should be taken),
- In yellow – Training Topics which are moderately relevant for a specific type of participating organisation (it might be taken),
- In red - Training Topics which are not relevant for a specific type of participating organisation (it could be skipped).

Colour coding is matched to a type of participating organisation – not to a role within this organisation.

All self-learning material and every Instructor-led Training session is flagged with these three colours to assist the trainee in making a decision on whether or not to enrol in the training.

** Colour codes are provided on a basis of subjective judgment of EirGrid/SONI Subject-Matter Experts*